Staff Report Item 18

TO: East Bay Community Energy Board of Directors

FROM: Stefanie Tanenhaus, Principal Regulatory Analyst, Public Policy

SUBJECT: **Integrated Resource Plan Update (Informational Item)**

DATE: September 16, 2020

Recommendation

Receive update on EBCE's Integrated Resource Plan (IRP) Compliance Filing.

Background and Discussion

The IRP proceeding includes two primary components: the biennial study workstream and the mandated procurement workstream. This memo refers only to the biennial study workstream.

The IRP is a long-term planning proceeding intending to evaluate all of the CPUC's electric procurement policies and programs and the reliability and cost-effectiveness of the CPUC-jurisdictional entities'[1] electric supply with the goal of reducing the cost of achieving GHG reductions and other CPUC policy goals. The IRP proceeding looks 10 years forward to determine the least-cost resource mix required to meet these goals while maintaining system reliability.

The IRP also evaluates the contribution of individual entities' resource portfolios to the State's greenhouse gas (GHG) emissions. This IRP cycle, the CPUC required each entity to submit distinct portfolios that achieve their proportional share of two different statewide electric sector GHG targets. On September 1, 2020, EBCE submitted resource portfolios that provide the desired portfolios of resources based on a statewide electric sector goal of 46 million metric tons (MMT) and a maximum of 38 MMT of GHG emissions by 2030. In July, these portfolios were shared with the Community Advisory Committee and the Board. At that time, the Board also authorized the CEO to approve the final IRP reports and file the two compliance portfolios with the CPUC.

The CPUC permitted entities to submit an alternative portfolio that used different assumptions, provided they were identified and justification for the discrepancies described.

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[1] In context of IRP requirements, includes Investor Owned Utilities (IOUs), Energy Service Providers (ESPs), and Community Choice Aggregators (CCAs).

EBCE elected not to file an alternative portfolio and instead has focused its efforts on analysis to develop a portfolio of resources that will contribute to more aggressive GHG emission reductions and organizational goal-setting related to achieving those reductions. This supplemental analysis will be presented environmental and community stakeholders for input and to the Board later in the fall.

Per the CPUC's requirements, EBCE's September 1st IRP filing included three documents provided by the CPUC: the Narrative Template, the Resource Data Template, and the Clean System Power (CSP) Calculator.[2] Each document and the associated data that populated the document is described in the July 15, 2020 Board memo[3] and the final, public versions are attached herein. Information on EBCE's IRP process and materials are also publicly available on our webpage at: ebce.org/integrated-resource-plan.

Financial Impacts

There is no financial impact. Actual procurement authorization will be brought forth to the board in accordance with EBCE's risk management policies.

Next Steps

Staff will complete additional study to evaluate the possibility of setting more aggressive organizational goals related to GHG emissions reduction. The results of this study will also identify: Carbon Free metrics of the proposed Portfolio, Forecast Costs, Resource Mix, Risk Management, and Reliability of the proposed portfolio. Staff will share this analysis with environmental and community stakeholders before presenting to the Board later in the fall.

Attachments

A. EBCE's Public IRP Filing; and
B. Integrated Resource Plan Compliance Filing PPT

[2] CPUC Decisions 18-02-018, 19-11-016, and 20-03-028 define these filing requirements.
[3] Available on EBCE's website at: https://ebce.org/uploads/item-22-approval-of-irp-study-for-compliance-filing-action-item.pdf

BEFORE THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA

Order Instituting Rulemaking to Continue Electric Integrated Resource Planning and Related Procurement Processes.	Rulemaking 20-05-003 (Filed May 7, 2020)

EAST BAY COMMUNITY ENERGY 2020 INTEGRATED RESOURCE PLAN

(PUBLIC VERSION)

Melissa Brandt
Stefanie Tanenhaus
East Bay Community Energy
1999 Harrison Street, Suite 800
Oakland, CA 94612
Tel. (510) 570-5110
Email: mbrandt@ebce.org

September 1, 2020

BEFORE THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA

Order Instituting Rulemaking to Continue Electric Integrated Resource Planning and Related Procurement Processes.	Rulemaking 20-05-003 (Filed May 7, 2020)

EAST BAY COMMUNITY ENERGY
2020 INTEGRATED RESOURCE PLAN

(PUBLIC VERSION)

Pursuant to the California Public Utilities Commission ("Commission") *Decision Setting Requirements for Load Serving Entities Filing Integrated Resource Plans* (D.18-02-018) and *2019-2020 Electric Resource Portfolios to Inform Integrated Resource Plans and Transmission Planning* (D. 20-03-028),[1] East Bay Community Energy ("EBCE") hereby submits its 2020 Integrated Resource Plan ("IRP").

/s/
Melissa Brandt
Senior Director of Public Policy and Deputy General Counsel
East Bay Community Energy
1999 Harrison Street, Suite 800
Oakland, CA 94612
Tel. (510) 570-5110
Email: mbrandt@ebce.org

September 1, 2020

Attorney for East Bay Community Energy

[1] The deadline for load serving entities to file and serve their 2020 IRPs was extended to September 1, 2020. D.20-03-028, at 107 (Ordering Paragraph 11).

Standard LSE Plan

East Bay Community Energy

2020 INTEGRATED RESOURCE PLAN

September 1, 2020

Table of Contents

I. Executive Summary

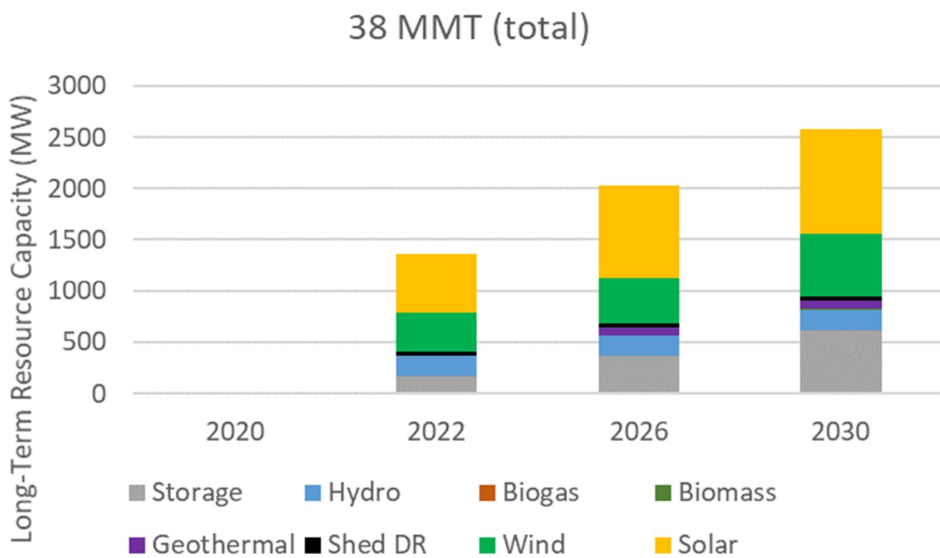
East Bay Community Energy (EBCE) is a Community Choice Aggregator (CCA), a public agency and Load Serving Entity (LSE) formed under California Assembly Bill 117 (2002). EBCE is structured as a Joint Powers Authority (JPA) and is governed by a 15-member Board of Directors. EBCE began serving commercial, industrial and municipal customers from 12 communities in Alameda County in June 2018 and added residential customers in November 2018. In April of 2021, EBCE will add three new member cities to its jurisdiction.

This Integrated Resource Plan (IRP) describes EBCE's 46 MMT and 38 MMT Conforming Portfolios and is consistent with the relevant statutory requirements of Public Utilities (PU) Code Section 454.52(a)(1) and California Public Utilities Commission (CPUC) Decision (D.) 20-03-028, which provides the filing requirements for LSEs required to participate in the Commission's IRP process. Pursuant to D. 20-03-028, this IRP is filed timely. EBCE's Board of Directors approved the analysis that underlies this submission and delegated final review of filing materials to EBCE's CEO on July 15, 2020.

EBCE plans to procure resources informed by the 38 MMT portfolio to achieve carbon reductions compared to its current portfolio. Actual procurement may result in emissions below the LSE-specific GHG Emissions Benchmark published by the CPUC to achieve statewide emissions of 38 MMT by 2030. By 2030, this portfolio will allow EBCE to serve customers with energy that is 76.4% carbon-free and under long-term contract. To achieve emission reductions, EBCE plans to procure RPS resources at a level that exceeds the state compliance requirements. Additional low-carbon resources that are non-RPS eligible are procured to increase portfolio diversity, integration and achieve EBCE's overall emissions targets. In 2021, approximately 40% of EBCE's target RPS-eligible energy is under contracts with a term of at least 10 years (long-term). In the 38 MMT portfolio, by 2030 EBCE will achieve close to 70% RPS procurement, all from resources under contracts of term 10 years or longer. The balance of EBCE's open position will be procured under short-term contracts to allow for any unanticipated load changes.

The total resource mix in EBCE's 38 MMT portfolio is shown in Figure 1 below. The chart includes EBCE's currently contracted generation that is incremental to the baseline resources assumed in the development of the CPUC's Reference System Plan (RSP) Portfolio, planned new long-term contracts and planned contracts with existing resources (or resources that may be allocated to EBCE in the future). The resources included in this portfolio reflect the categories and characteristics of the resources identified in the CPUC's modeling, including short and long-duration storage, demand response and a mix of renewables dominated by solar and wind resources. EBCE expects a significant portion of expected solar additions to be co-located with battery storage or hybrid solar and storage projects, particularly prior to the expiration of the Investment Tax Credit.

Figure 1: Nameplate Capacity of 38 MMT Portfolio



To develop both of its Conforming Portfolios, EBCE used inputs that were consistent with CPUC RSP. These include the 2019 California Energy Commission Integrated Energy Policy Report (IEPR) load forecast[1], generic RPS-eligible long-term power purchase agreement (PPA) costs and generation profiles, and hourly shapes for load modifiers including behind-the-meter ("BTM") solar PV and electric vehicles ("EVs"). Assumptions specific to EBCE include actual procurement to-date incremental to the CPUC's assumed baseline, and expectations regarding resource availability, EBCE customer procurement preferences, risk and market exposure. All demand-side resources including energy efficiency were modeled based on IEPR assumptions. These inputs were employed in the IRP model developed for EBCE by Ascend Analytics to determine a least cost portfolio of resources achieving EBCE's procurement goals.

Once the conforming portfolios were established, EBCE used the Clean System Power ("CSP") Calculator published by the CPUC to calculate its emissions and ensure compliance with the emissions benchmarks assigned to EBCE.[2] Net of BTM combined heat and power ("CHP") emissions, the resulting emissions in 2030 are 0.976 MMT associated with the 38 MMT Portfolio and 1.221 MMT associated with the 46 MMT Portfolio.

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[1] With specific modifications pursuant to *Administrative Law Judge's Ruling Correcting April 15, 2020 Ruling Finalizing Load Forecasts and Greenhouse Gas Benchmarks for Individual 2020 Integrated Resource Plan Filings*, issued on May 20, 2020.

[2] Copies of the CSP Calculators are available on EBCE's website. *See* Appendix B.

II. Study Design

The following subsections describe EBCE's analytical approach to its IRP study.

a. Objectives

The objectives for the analytical work described herein include:

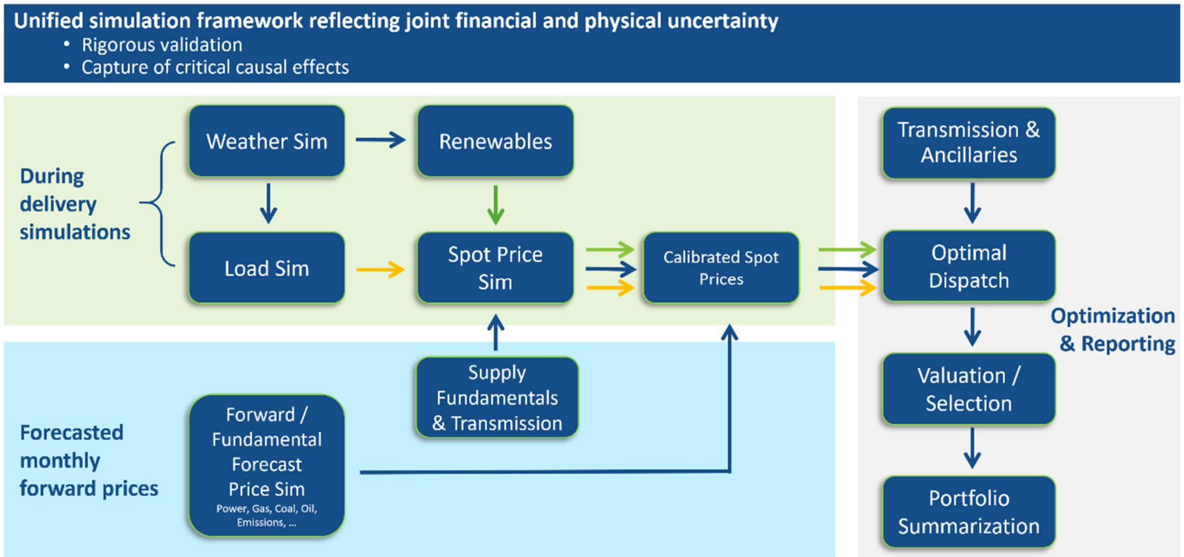
- Satisfying the regulatory requirements of PU Code Section 454.52(a)(1).
- Satisfying all CPUC specifications for required conforming portfolios.
- Demonstrating how future portfolios achieve EBCE's 46 MMT and 38 MMT 2030 GHG Benchmarks.
- Demonstrating continuous progress towards meeting or exceeding the state's renewables portfolio standard (RPS) targets.
- Showing how EBCE's future portfolios will contribute to overall system reliability, particularly between the hours of 5 – 9 PM.
- Providing insight into how costs to EBCE customers might change over time as a result of state policy mandates and achieving GHG emission reduction goals.

b. Methodology

i. Modeling Tool(s)

EBCE worked with Ascend Analytics, LLC ("Ascend") to perform production cost modeling of candidate portfolios using their software platform, PowerSIMM. PowerSIMM differs from other models in its ability to capture realistic market conditions and "meaningful uncertainty" by co-simulating loads, renewable generation, and power prices. As a "hybrid model," PowerSIMM uses both market data and long-term fundamentals to simulate load, renewables, and the CAISO spot market prices against which resources are dispatched and valued. The model diagram for PowerSIMM is shown in Figure 2 below.

Figure 2: PowerSIMM model diagram



PowerSimm simulates hourly spot price conditions (i.e. during delivery simulations) as a function of weather, system load, and renewables. The simulated spot prices are then scaled so that the average of on-peak/off-peak spot prices equals the simulated monthly forward price for that time period. These simulated forward prices blend market forward data in the near term (1-5 years) with Ascend's long-term fundamental forecasts of power prices ("Ascend curves"), which incorporate supply fundamentals across the Western Electricity Coordinating Council (WECC). The Ascend curves are based on the natural gas price projections used in the modeling for the RSP. More information on Ascend's long-term fundamental price forecasts is included in Appendix A.

PowerSimm's "hybrid approach" captures the uncertainty in the factors that create price risk in power markets, including variability in weather, load, renewable output, congestion risk, and forward price volatility. PowerSimm trains its econometric "sim engine" model with up to 30 years of historical weather to estimate the impact weather has on load and renewable production. Ascend parameterizes its weather uncertainty using both time (month, day, hour) and autoregressive terms to create discrete chronological weather simulations, which are used to model EBCE and CAISO system load, as well as output from renewable generation. EBCE's IRP study included 30 "sim-reps," each one an hourly simulation across the planning time horizon. Results are summarized across these sim-reps to capture the full distribution of outcomes, including the mean, median, P5, and P95 estimates.

ii. Modeling Approach

EBCE's approach to developing the 46 MMT and 38 MMT conforming portfolios involved an iterative portfolio build-up to achieve the required GHG targets and serve customer load while accounting for organizational-specific preferences. Pursuant to *Administrative Law Judge's Ruling Correcting April 15, 2020 Ruling Finalizing Load Forecasts and Greenhouse Gas Benchmarks for Individual 2020 Integrated Resource Plan Filings*, issued on May 20, 2020, EBCE assumed an annual load forecast consistent with the “mid Baseline mid AAEE” version of Form 1.1c of the California Energy Commission’s (CEC) 2019 IEPR demand forecast with specific modifications, approved by the Commission, to better align with EBCE’s expected load forecast.[3] For its hourly load and load modifier shapes, EBCE opted to use the default 2019 IEPR “mid Baseline mid AAEE” hourly CAISO system average forecast but modified the percentage of baseline load that is commercial and industrial (C&I) to better reflect EBCE’s customer composition.

To construct its conforming portfolios, EBCE began by incorporating details of existing contracts as baseline resources. While PowerSIMM is capable of using an optimization algorithm to pick optimal portfolios from a pool of candidate resources, the analysis team opted to create conforming portfolios beginning with its implied proportional share of the nameplate capacity resource additions in the 46 MMT RSP and 38 MMT system-wide scenario. EBCE believed this approach leveraged the CPUC’s perspective of what constitutes a reliable resource mix for the state while allowing for refinements to reflect organizational resource preferences and EBCE’s approach to risk management; specifically, a lower tolerance for risk associated with over-procuring long-term resources. Adjustments were made to the portfolios to represent these organizational and customer preferences, as well as staff’s knowledge of the electric system and resource availability (e.g. the likelihood that resources currently under contract will become available for re-contracting during the planning horizon). These adjustments include: not selecting any energy to be produced directly by nuclear, coal or natural gas generation facilities; assuming a lower share of portfolio energy from hydro facilities (both in- and out-of-state) due to the limited availability of these resources, risk of low production drought years, and the strong appetite amongst California LSEs, especially CCAs, to contract with these resources.

EBCE then calibrated the GHG emissions associated with each portfolio using the appropriate CSP calculator to ensure it met the assigned GHG emissions benchmark, adjusted for BTM CHP emissions. EBCE’s two conforming portfolios achieve compliance with the respective emissions targets. As estimated by the CSP calculator, the 46 MMT portfolio achieves 1.221 MMT CO_2 emissions by 2030; the 38 MMT portfolio achieves 0.976 MMT CO_2 emissions by 2030; consistent with the emissions targets for each portfolio, adjusted to account for the impact of BTM CHP resources, of 1.222 for the 46 MMT portfolio and 0.9777 for the 38 MMT portfolio. The portfolios were also designed to assure EBCE met its RPS obligations and satisfied the long-term contract requirement. EBCE staff also considered the portion of its system Resource Adequacy (RA) obligations that each portfolio would fill through existing and proposed long-term contracts versus bilateral and solicitation-based transactions that comprise the current RA market. In accordance with the Narrative Template instructions, EBCE assumed its future RA needs are reduced by its proportional share of the RA capacity value reflected in the year-ahead cost allocation mechanism (CAM) list. As instructed, this share is assumed to be static through 2030.

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[3] In preparing EBCE’s updated load forecast, EBCE and the CEC discovered an error in the process used to generate ECBE’s 2019 IEPR forecast. In response, the CEC provided a corrected forecast which EBCE used as a baseline to make the load forecast updates allowed by the Commission in the *Administrative Law Judge’s Ruling Allowing Updated Load Forecasts* issued on January 24, 2020. Relative to this updated forecast, EBCE included two adjustments for inclusion in the IRP process reflecting additional information about (1) Direct Access (“DA”) load departures and (2) EBCE’s 2021 expansion to new communities.

EBCE then evaluated market exposure and curtailment associated with each portfolio using the production cost modeling tool PowerSimm, described in Section II.a. The primary evaluation metrics used to score candidate portfolios include:

- **GHG Emissions –** GHG emissions in PowerSimm are calculated as a function of the hourly system emissions factors multiplied by the amount of CAISO system purchases without a counter-balancing clean resource.
- **Cost to serve load –** This is calculated as the cost of market purchases to serve EBCE load minus the net wholesale market revenues from EBCE contracted resources.
- **RA position –** The forecasted system RA requirement as a function of the IEPR load forecast plus 15% compared with the NQC of EBCE contracted resources.
- **Renewable Content –** The amount of contracted renewable energy, through both short-term "index plus" contracts and long-term PPAs, as a percentage of retail load.
- **Reliability –**The average shortage and position in MW and in percent of load during the reliability assessment hours of HE 5 – 9 PM as well as across all time intervals. While 'Loss of Load Hours' (LOLH) is often used for reliability planning for balancing authorities, EBCE does not have a balancing obligation, making LOLH not appropriate as a reliability metric.
- **Risk Premium –** The risk premium is also a measure of market exposure risk. Since PowerSIMM simulates resource and market conditions, the resulting production cost is also a distribution with a mean and P95 tail risk. The risk premium is an actuarial calculation of the portfolio cost risk between the mean and the P95 of portfolio cost. It allows comparing and quantifying the susceptibility (or conversely the robustness) of different portfolios to weather volatility in power prices and renewable intermittency.

The table below summarizes the sources for the inputs and assumptions used in EBCE's conforming portfolio analyses. Presentation and discussion of Ascend price forecasts are included in Appendix A.

Table 1: Summary of Data Sources for Inputs and Assumptions

Category	**Input/Assumption**	**Data Source**	
		Conforming 46	**Conforming 38**
Constraint	GHG Targets	CPUC Assigned Benchmark	CPUC Assigned Benchmark
Constraint	RPS Targets	SB 100 requirements	SB 100 requirements
Constraint	RA requirements	CPUC Assigned	CPUC Assigned
Price	Gas Price Forecast	RESOLVE inputs	RESOLVE inputs
Price	Power Price Forecast	Ascend 46MM Scenario	Ascend 38 MM Scenario
Price	RA Price Forecast	Ascend Core CA RA Price Forecast	Ascend Core CA RA Price Forecast
Load	Load Forecast	IEPR Mid AAEE	IEPR Mid-AAEE

Load	EV Load	IEPR	IEPR
Load	BTM Solar	IEPR	IEPR
Load	EE	IEPR	IEPR
Cost	Existing/contracted resources	Actual costs	Actual costs
Cost	Battery costs	RESOLVE inputs	RESOLVE inputs
Cost	Renewable PPA cost	RESOLVE inputs	RESOLVE inputs
Generation	Candidate resource generation profiles	RESOLVE inputs	RESOLVE inputs
Generation	Hydro annual generation	Historical weather-driven generation for NW, CA, and small hydro projects	Historical weather-driven generation for NW, CA, and small hydro projects

III. Study Results

The portfolios resulting from EBCE's IRP study process are described in the following subsections.

a. Conforming and Alternative Portfolios

Although EBCE's study process included additional scenarios and potential alternative portfolios, to ensure EBCE satisfied the CPUC's requirements it is electing to file the results of its 46 MMT and 38 MMT preferred analyses. EBCE expects these conforming portfolios to serve as a baseline against which more aggressive GHG emissions reduction measures may be considered in the future.

For its Conforming Portfolios, EBCE evaluated the volumes of new build resources, existing resources (i.e. resources that have been built and are currently operational within the CAISO), EBCE-existing contracts (i.e. resources EBCE already has under long-term contract that are not online yet), and its open position in each scenario. EBCE's 46 MMT portfolio results in total contracted nameplate capacity of 2,277 MW by 2030. Of it, 1,341 MW result from new-build resources; 937 MW expected to be contracted from existing CAISO resources and 660 MW from EBCE resources already under contract.[4] EBCE's 38 MMT portfolio results in total contracted nameplate capacity of 2,578 MW by 2030. Of it, 1,634 MW result from new-build resources; 944 MW expected to be contracted from existing CAISO resources and 660 MW from the resources already contracted to EBCE. Further detail on the make-up of existing, in development and new resources in each portfolio is provided below.

Existing resources EBCE owns or contracts with:

[4] EBCE's total nameplate capacity of generating resources and tolling energy storage at the time of this filing is 660 MW. EBCE has additional energy storage resources under contract through an RA-only structured agreements.

EBCE does not have any long-term contracts with currently existing, operational resources but does have contracts in place for future resources. These resources are described below as physical, in development resources, consistent with the definitions provided in the Resource Data template. To date, EBCE has contracted with six RPS-eligible generating resources of varying types and in some cases with co-located energy storage, to help further our emissions goals and to cover our load. These contracts are not included in the CPUC's Baseline resource list and were added to the Resource Data Templates as physical resources in development for EBCE's 46 MMT and 38 MMT conforming portfolios to ensure completeness.[5]

Altamont Winds: This project signed into PPA on 07/9/2019 is for a 57.5 MW wind facility developed by Salka Energy. It is solely a wind facility and will be located within Alameda county, making it the first in-county generating facility with energy off-take that EBCE has contracted. The expected commercial operation date (COD) is 12/31/2020 and the term of the PPA is 20 years.

Golden Fields Solar (Rosamond): This project signed into PPA on 07/26/2019 is for a 112 MW solar facility developed by Clearway Energy Group. It is solely a solar facility and will be located within Kern county. The expected COD is 03/31/2021 and the term of the PPA is 15 years.

Luciana: This project signed into PPA on 06/10/2019 is for a 55.8 MW solar facility developed by Solar Frontier Americas. It is solely a solar facility and will be located within Tulare county. The expected COD is 12/31/2021 and the term of the PPA is 15 years.

Sonrisa: This project signed into PPA on 06/21/2019 is for a 100 MW solar plus 30 MW/120 MWH battery facility developed by EDPR Renewables North America. It is a co-located solar plus storage facility and will be located within Frenso county. The expected COD is 12/31/2022 and the term of the PPA is 20 years.

Raceway North: This project signed into PPA on 09/25/2019 is for a 125 MW solar plus 80 MW/160 MWH battery facility developed by sPower. It is a solar plus storage facility and will be located within Kern and Los Angeles counties. The expected COD is 12/31/2022 and the term of the PPA is 20 years.

Edwards Solar: This project signed into PPA on 09/25/2019 is for a 100 MW solar facility developed by Terra-Gen. It is solely a solar facility and will be located within Kern county. The expected COD is 12/31/2021 and the term of the PPA is 15 years.

Table 2: EBCE's current list of contracted long-term generation ("development resources")

Developer	Project Name	Technology	Nameplate MW	Storage MW	County	Expected COD	Term (Years)
Salka Energy	Altamont Winds	Wind	57.5	N/A	Alameda	12/31/2020	20

[5] *See* Appendix C (Resource Data Template – 38 MMT) and Appendix D (Resource Data Template – 46 MMT).

Clearway Energy Group	Rosamond Golden Fields	Solar	112	N/A	Kern	3/31/2021	15
Solar Frontier Americas	Luciana	Solar	55.8	N/A	Tulare	12/31/2021	15
EDPR Renewables North America	Sonrisa	Solar+Storage	100	30MW/120MWh	Fresno	12/31/2022	20
sPower	Raceway North	Solar+Storage	125	80MW/160MWh	Kern	12/31/2022	20
Terra-Gen	Edwards Energy Center	Solar+Virtual Storage	100	TBD	Kern	12/31/2022	15

Existing resources EBCE plans to contract with in the future:

EBCE, like most CCAs, has a preference for energy produced by non-GHG emitting resources. As such, existing in and out of state hydro resources are desirable to EBCE. Staff actively monitors the market to identify opportunities to contract with existing hydro resources – either through short term transactions or through long-term contracts. EBCE does not have any long-term hydro resources in its portfolio at this time but will attempt to secure such resources in the coming years. Existing hydro resources are therefore assumed in the 46 MMT and 38 MMT portfolios. To address availability concerns that EBCE may not be able to execute contracts with its full pro rata share of these resources, a discount was applied to the pro rata shares: in the 46 MMT portfolio, EBCE assumed no more than 70% of its pro rata share of large in state hydro and out of state hydro could be achieved; in the 38 MMT portfolio, EBCE assumed no more than 74% of its pro rata share of large in state hydro and out of state hydro could be achieved. EBCE also included small amounts of existing biomass and small hydro in its portfolios but discounted its pro rata share by approximately 50% and 40% respectively. Existing geothermal is reflected as a slightly higher share of EBCE's portfolio relative to the RSP to provide baseload, GHG-free generation. As previously mentioned, EBCE assumes 0% of either portfolio will be served by contracted coal or nuclear resources.

While EBCE will evaluate opportunities to contract with existing clean resources, there are currently no specific existing CAISO resources EBCE has plans to contract with in the future. Due to the limited and uncertain availability, EBCE's approach to contracting with existing resources should be regarded as opportunistic and resulting from such resources submitting offers for long-term or short-term contracts to EBCE at a price that is competitive with new-build resources.

New resources that EBCE plans to invest in:

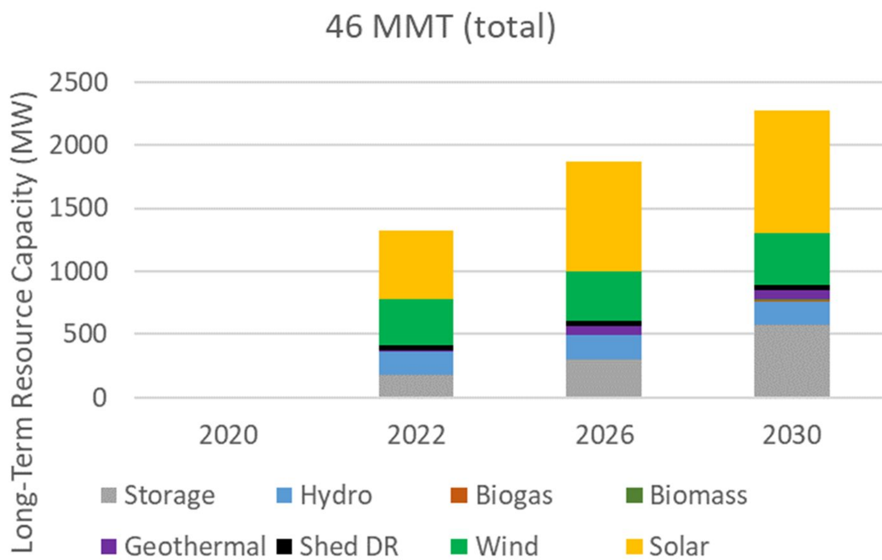
Table 3 lists EBCE's additional resource procurement requirements for the 46 MMT portfolio, beyond its currently contracted, in development resources. As described above, the portfolio is generally based on a pro-rata share of the RSP, but includes caps on the available large and small hydro, does not include nuclear, natural gas or coal resources, and includes a mix of other non-emitting resources to reach the GHG target as calculated by the CSP calculator. A gradual resource buildout was assumed between 2020 and 2030 to reflect realistic timelines and constraints on resource procurement and contracting.

Table 3: Summary of 46 MMT procurement requirements (MW) by resource category

	Category	2020	2022	2026	2030
2-hr Battery Storage	Storage	0	0	0	201
4-hr Battery Storage	Storage	0	176	196	196
Pumped Storage (long-duration)	Storage	0	0	0	64
Large Hydro	Hydro	0	100	100	100
Imported Hydro	Hydro	0	67	67	67
Coal	Coal	0	0	0	0
Biogas	Biogas	0	0	0	5
Biomass	Biomass	0	0	0	10
Geothermal	Geothermal	0	12	75	75
Small Hydro	Hydro	0	20	20	20
Shed DR	DR	0	41	41	40
Nuclear	Nuclear	0	0	0	0
S. CA Desert S. Nevada Wind	Wind	0	123	134	134
Sacramento River Wind	Wind	0	0	0	0
Tehachapi Wind	Wind	0	123	134	134
Generic CA Wind	Wind	0	0	0	24
New Mexico Wind	Wind	0	61	67	67
Southern PGE Solar	Solar	0	0	0	0
S. CA Desert S. Nevada Solar	Solar	0	187	187	187
Tehachapi Solar	Solar	0	187	187	187
Generic CA Solar	Solar	0	0	0	106

Figure 3 illustrates the nameplate capacity by resource type and year in the 46 MMT scenario, shown as both the total nameplate capacity, and nameplate capacity of resources additional to EBCE's currently contracted portfolio.

Figure 3: Nameplate Capacity of 46 MMT Portfolio by Resource Type



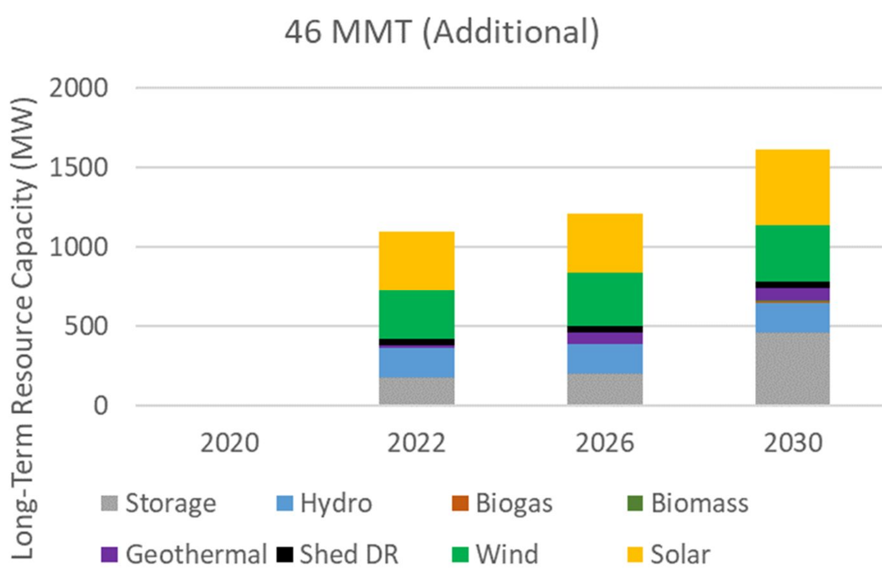


Table 4 illustrates how EBCE's planned resources in its 46 MMT portfolio compares to the mix of new resources identified in the RSP. EBCE is expected to be approximately 3.3% of CAISO's total load in 2030.

Table 4 shows that in the 46 MMT scenario, EBCE would exceed its implied pro rata share of the RSP additions for new storage, wind, and solar.

Table 4: EBCE 46 MMT Comparison of New Resources to RSP

	2020		2022		2026		2030	
	Pro-Rata	Actual	Pro-Rata	Actual	Pro-Rata	Actual	Pro-Rata	Actual
Storage	0	0	95	176	238	196	340	397
Long Duration Storage	0	0	0	0	32	0	32	64
Large Hydro	0	0	0	0	0	0	0	0
Imported Hydro	0	0	0	0	0	0	0	0
Coal	0	0	0	0	0	0	0	0
Biogas	0	0	0	0	0	0	0	0
Biomass	0	0	0	0	0	0	0	0
Geothermal	0	0	0	0	0	0	0	0
Small Hydro	0	0	0	0	0	0	0	0
DR	0	0	7	41	7	41	7	40
Nuclear	0	0	0	0	0	0	0	0
Wind	0	0	68	306	94	335	117	359
Solar	0	0	151	374	217	374	317	480

Table 5 lists EBCE's additional procurement requirements for the 38 MMT portfolio, beyond the currently contracted, in development resources described above. Similar to the 46 MMT, the portfolio is generally based on a pro-rata share of the CPUC's 38 MMT scenario, but includes caps on the available large and small hydro, does not include nuclear or coal resources, and includes a mix of other non-emitting resources to reach the GHG target as calculated by the CSP calculator. A gradual resource buildout was assumed between 2020 and 2030 to reflect realistic constraints and timelines on resource procurement and contracting.

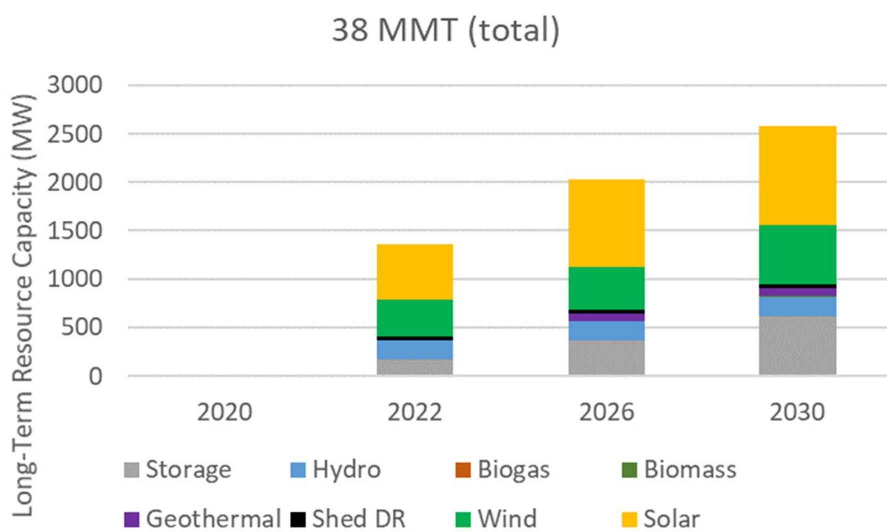
Table 5: Summary of 38 MMT procurement requirements (MW) by resource category

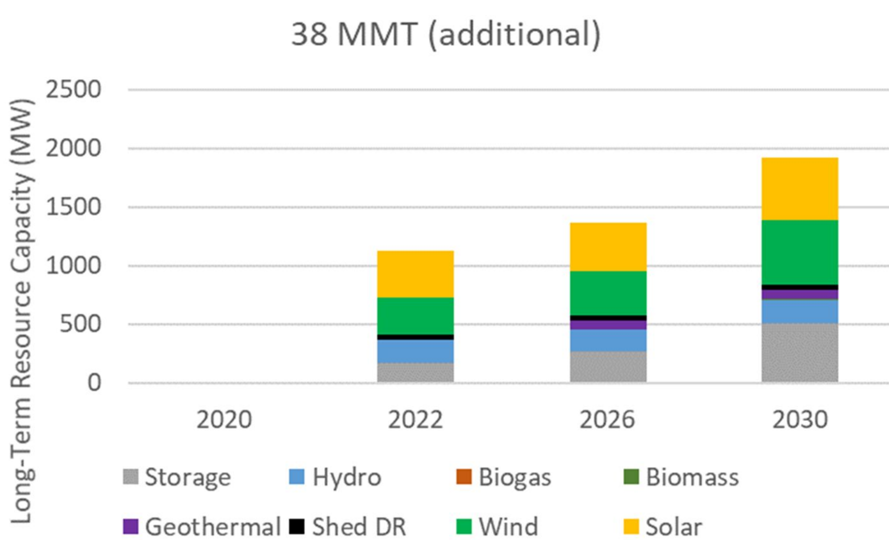
	Category	2020	2022	2026	2030
2-hr Battery Storage	Storage	0	0	0	144
4-hr Battery Storage	Storage	0	176	264	288
Pumped Storage (long-duration)	Storage	0	0	0	80
Large Hydro	Hydro	0	100	100	100
Imported Hydro	Hydro	0	71	71	70
Coal	Coal	0	0	0	0
Biogas	Biogas	0	0	0	5
Biomass	Biomass	0	0	0	10
Geothermal	Geothermal	0	0	78	78
Small Hydro	Hydro	0	20	20	20
Shed DR	DR	0	41	41	40
Nuclear	Nuclear	0	0	0	0

S. CA Desert S. Nevada Wind	Wind	0	126	154	154
Sacramento River Wind	Wind	0	0	0	0
Tehachapi Wind	Wind	0	126	154	154
Generic CA Wind	Wind	0	0	0	170
New Mexico Wind	Wind	0	63	77	77
Southern PGE Solar	Solar	0	0	0	0
S. CA Desert S. Nevada Solar	Solar	0	205	205	205
Tehachapi Solar	Solar	0	205	205	205
Generic CA Solar	Solar	0	0	0	118

Figure 4 illustrates the nameplate capacity by resource type and year in the 38 MMT scenario, shown as both the total nameplate capacity, and nameplate capacity of resources additional to EBCE's currently contracted portfolio.

Figure 4: Nameplate Capacity of 38 MMT Portfolio by Resource Type





The following table illustrates how EBCE's planned resources in its 38 MMT portfolio compares to the mix of new resources identified in the RSP. Like in the 46 MMT scenario, EBCE would exceed its implied pro rata share of the RSP for new storage, wind, and solar.

Figure 5: EBCE Share of Reference System Plan for 38 MMT Scenario

	2020		2022		2026		2030	
	Pro-Rata	Actual	Pro-Rata	Actual	Pro-Rata	Actual	Pro-Rata	Actual
Storage	0	0	95	176	202	264	367	432
Long Duration Storage	0	0	0	0	53	0	53	80

Large Hydro	0	0	0	0	0	0	0	0
Imported Hydro	0	0	0	0	0	0	0	0
Coal	0	0	0	0	0	0	0	0
Biogas	0	0	0	0	0	0	0	0
Biomass	0	0	0	0	0	0	0	0
Geothermal	0	0	0	0	0	0	0	0
Small Hydro	0	0	0	0	0	0	0	0
DR	0	0	7	41	7	41	7	40
Nuclear	0	0	0	0	0	0	0	0
Wind	0	0	100	316	129	384	276	555
Solar	0	0	151	409	240	409	349	528

b. Preferred Conforming Portfolios

Detailed descriptions of EBCE's 46 MMT and 38 MMT conforming portfolios are provided in Section III.a above. These portfolios seek to align EBCE's procurement activities with the overall system plans under each GHG target. The portfolios do not overly rely on imported or out-of-state hydro given the concern about hydro availability due to drought and increased demand from Pacific Northwest states. If all other LSE's procure in this manner, then the system level procurement should roughly align with the RSP.

EBCE's selected portfolios meet the CPUC's requirements of "conforming" and are consistent with the relevant statutory requirements of PU Code Section 454.52(a)(1). Specifically, EBCE's two conforming portfolios achieve compliance with the respective emissions targets of 1.221 MMT CO_2 emissions by 2030 in the 46 MMT scenario and 0.976 MMT CO_2 emissions by 2030 in the 38 MMT scenario. These benchmarks reflect EBCE's expected share of the range of statewide electric sector emissions that are consistent with achieving an economy-wide carbon reduction goal of 40 percent below 1990 levels by 2030. EBCE also exceeds the 60% RPS-eligible procurement required by December 31, 2030 in both its conforming portfolios, reaching 66% and 76% RPS in the 46 MMT and 38 MMT scenarios respectively. The selected portfolios are constructed to achieve these environmental goals while minimizing EBCE customer rate impacts (see Section III.e for cost analysis) and ensuring EBCE adequately contributes to system reliability needs. While local reliability resources are not explicitly represented in its conforming portfolios, EBCE's solicitations account specifically for local area RA. For example, EBCE sought and procured battery resources in downtown Oakland to provide local reliability and displace an aging fossil emitting generator and local RA from an in-county based utility scale wind farm. Other resources were additionally procured in other PG&E local RA areas as well as local RA sub areas in Southern CA. The conforming portfolios realize these objectives and strengthen the diversity, sustainability, and resilience of the bulk transmission and distribution systems and local communities through a geographically dispersed, diverse selection of new and existing demand and supply side resources, energy storage focused procurement, and a commitment to fair wage practices in procurement processes. Further, they demonstrate enhanced distribution systems and demand-side energy management with a commitment to achieving the CEC Mid-AAEE targets for EBCE. Finally, as discussed in Section III.d, EBCE prioritizes local, clean resource selection and siting that both lowers electric sector GHG emissions and minimizes harmful pollutants for our most vulnerable customers.

Guidance from EBCE's Board and Community Advisory Committee indicate a preference to pursue more aggressive GHG emissions reductions than are contemplated in the 46MMT portfolio. Both bodies noted the results of EBCE's analysis indicated that compared to the 46 MMT portfolio, the 38MMT portfolio would result in more emissions reductions while (1) securing a marginally higher long-term hedged position, albeit one that remains consistent with organizational preferences to mitigate risk of over-procurement; and (2) resulting in total annual costs only marginally greater (in the vicinity of $448M for the 46 MMT portfolio versus $459M for the 38 MMT portfolio in 2030), using the CPUC's cost assumptions.

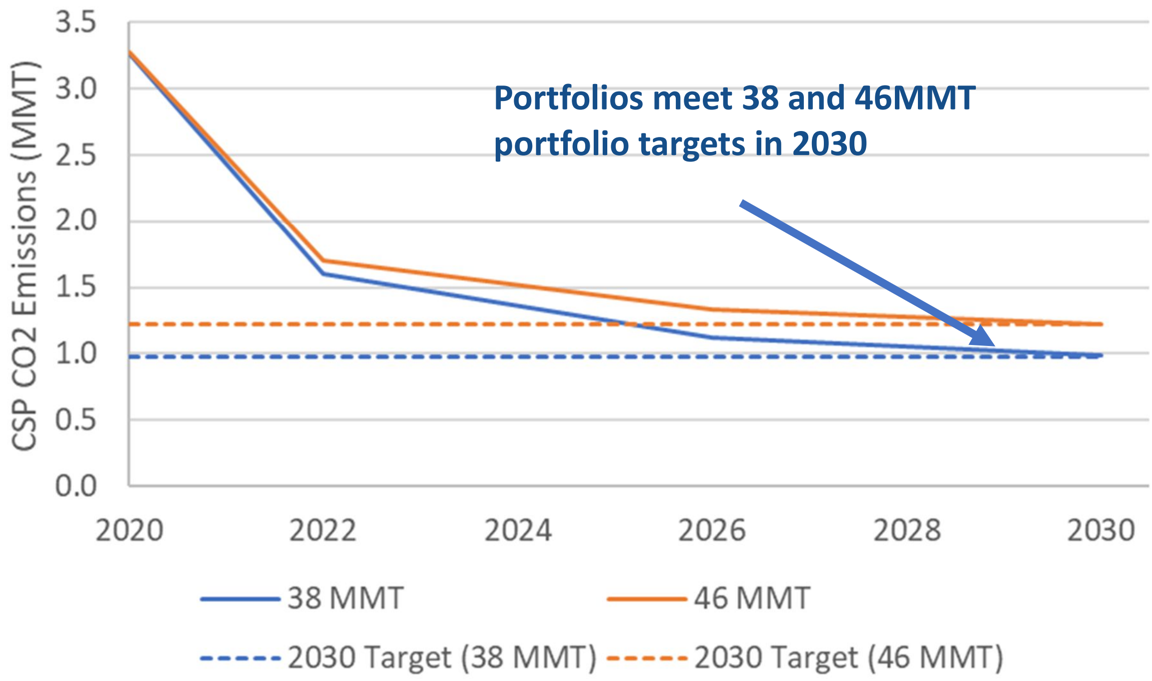
EBCE staff plans to develop a procurement strategy for further discussion with its Community Advisory Committee, other interested members of the public, and the Environmental Stakeholder community. This strategy will be informed by the IRP analysis but final guidance and direction to procure EBCE's portfolio will be subject to the oversight of EBCE's Board of Directors. Any long-term transactions entered into will be the result of procurement strategy and availability of resources in the market at the time EBCE seeks to transact. EBCE therefore presents its 38 MMT portfolio as representative of the direction its procurement strategy will pursue. While actual procurement decisions may deviate, EBCE's investment in specific new resource types will be informed by the 38 MMT conforming IRP study and resource availability, pricing and contribution to EBCE's portfolio as measured using a net present value calculation at time of resource evaluation.

c. GHG Emissions Results

EBCE's GHG targets net of BTM CHP emissions for the 46 MMT and 38 MMT scenarios are 1.222 MMT and 0.977 MMT respectively. Both portfolios meet the emissions reduction targets in 2030 according to the CSP calculator. Because EBCE does not plan to own or contract with any thermal resources, all GHG emissions stem from open market purchases. While the CSP tool was used to calibrate EBCE's portfolios to its assigned targets, PowerSimm also provides emissions estimates from production cost modeling simulations. The emissions associated with each portfolio between 2020 and 2030 as calculated by PowerSimm are shown in Figure 6 below.[6]

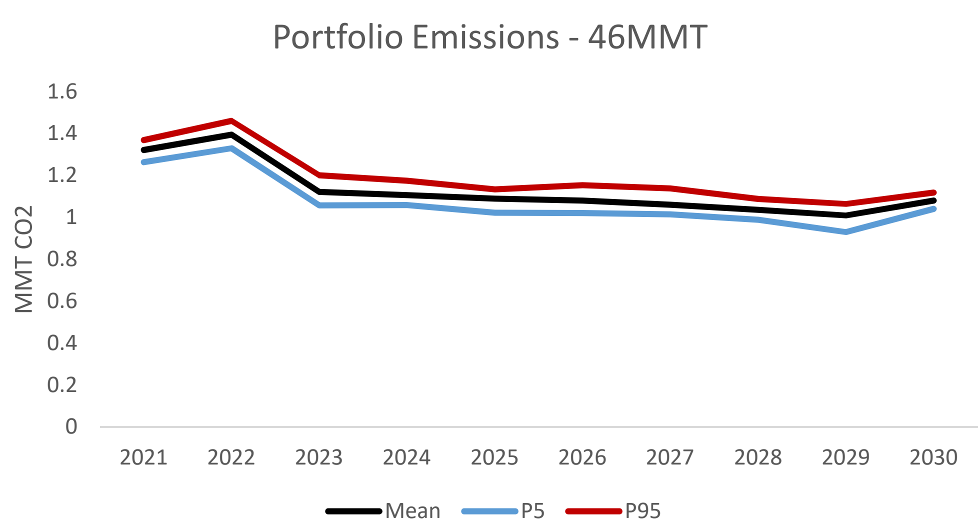
[6] Differences between the values calculated by PowerSimm and the CSP calculator are due to small differences in accounting for EBCE's existing clean energy contracts.

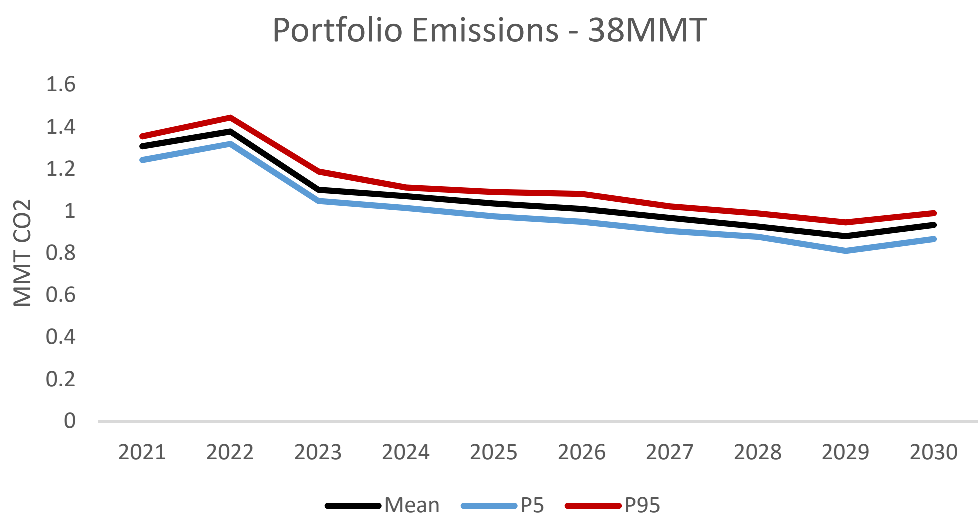
Figure 6: GHG Emissions by Portfolio 2020 – 2030



EBCE also simulated market purchases and therefore can calculate the P5, mean, and P95 emissions associated with each portfolio. Figure 7 below shows the emission uncertainty for each portfolio.

Figure 7: PowerSimm-simulated emissions with uncertainty for the 46 MMT (top) and 38 MMT (bottom) portfolios





The charts show that there is a very tight distribution of emissions outcomes. The portfolios' investment in solar (a highly regular resource in California) and storage minimizes production uncertainty. In the near-term, load is also relatively predictable, therefore EBCE is highly confident that emissions reductions targets would be achieved under these portfolios. To the extent that load forecasts deviate significantly from those used in this analysis over longer time periods, EBCE expects to have sufficient time to adjust procurement strategies to reflect updated forecasts and continue to meet emissions goals.

d. Local Air Pollutant Minimization and Disadvantaged Communities

i. Local Air Pollutants

EBCE's air pollutant emissions associated with each portfolio as calculated by the CSP are shown in the tables below.

Table 6: Total Air Pollutant Emissions Associated with 46 MMT Portfolio

Emissions Total	***Unit***	**2020**	**2022**	**2026**	**2030**
PM2.5	*tonnes/yr*	119	68	53	85
SO_2	*tonnes/yr*	11	6	5	20
NOx	*tonnes/yr*	187	118	105	193

Table 7: Air Pollutant Emissions by Resource Type Associated with 46 MMT Portfolio

PM2.5	***Unit***	**2020**	**2022**	**2026**	**2030**
Coal	*tonnes/yr*	-	-	-	-
CHP	*tonnes/yr*	8	7	8	8
Biogas	*tonnes/yr*	-	-	-	4

Biomass	*tonnes/yr*	-	-	-	25
System Power	*tonnes/yr*	111	60	45	48
Total	***tonnes/yr***	**119**	**68**	**53**	**85**
Average emissions intensity	*kg/MWh*	0.0159	0.0098	0.0076	0.0123

SO_2	***Unit***	**2020**	**2022**	**2026**	**2030**
Coal	*tonnes/yr*	-	-	-	-
CHP	*tonnes/yr*	1	1	1	1
Biogas	*tonnes/yr*	-	-	-	5
Biomass	*tonnes/yr*	-	-	-	10
System Power	*tonnes/yr*	10	6	4	5
Total	***tonnes/yr***	**11**	**6**	**5**	**20**
Average emissions intensity	*kg/MWh*	0.0015	0.0009	0.0007	0.0029

NOx	***Unit***	**2020**	**2022**	**2026**	**2030**
Coal	*tonnes/yr*	-	-	-	-
CHP	*tonnes/yr*	42	37	38	39
Biogas	*tonnes/yr*	-	-	-	16
Biomass	*tonnes/yr*	-	-	-	68
System Power	*tonnes/yr*	145	81	67	70
Total	***tonnes/yr***	**187**	**118**	**105**	**193**
Average emissions intensity	*kg/MWh*	0.0248	0.0171	0.0152	0.0279

Table 8: Total Air Pollutant Emissions Associated with 38 MMT Portfolio

Emissions Total	***Unit***	**2020**	**2022**	**2026**	**2030**
PM2.5	*tonnes/yr*	120	67	49	72
SO_2	*tonnes/yr*	11	6	5	19
NOx	*tonnes/yr*	186	116	100	173

Table 9: Air Pollutant Emissions by Resource Type Associated with 38 MMT Portfolio

PM2.5	***Unit***	**2020**	**2022**	**2026**	**2030**
Coal	*tonnes/yr*	-	-	-	-
CHP	*tonnes/yr*	8	7	8	8
Biogas	*tonnes/yr*	-	-	-	4
Biomass	*tonnes/yr*	-	-	-	24
System Power	*tonnes/yr*	111	60	41	36
Total	***tonnes/yr***	**120**	**67**	**49**	**72**
Average emissions intensity	*kg/MWh*	0.0159	0.0097	0.0071	0.0104

SO_2	*Unit*	2020	2022	2026	2030
Coal	*tonnes/yr*	-	-	-	-
CHP	*tonnes/yr*	1	1	1	1
Biogas	*tonnes/yr*	-	-	-	5
Biomass	*tonnes/yr*	-	-	-	9
System Power	*tonnes/yr*	10	6	4	3
Total	***tonnes/yr***	**11**	**6**	**5**	**19**
Average emissions intensity	*kg/MWh*	0.0015	0.0009	0.0007	0.0027

NOx	*Unit*	2020	2022	2026	2030
Coal	*tonnes/yr*	-	-	-	-
CHP	*tonnes/yr*	42	37	38	37
Biogas	*tonnes/yr*	-	-	-	15
Biomass	*tonnes/yr*	-	-	-	65
System Power	*tonnes/yr*	144	80	62	55
Total	***tonnes/yr***	**186**	**116**	**100**	**173**
Average emissions intensity	*kg/MWh*	0.0247	0.0169	0.0144	0.0250

As demonstrated in the CSP calculator results, EBCE's only air pollutant allocations from both portfolios are the result of its reliance on system power and biomass procurement in the late 2020s. While considered carbon neutral in California emissions accounting, biofuels produce significant pollutant emissions when combusted. EBCE seeks to balance the increase in harmful pollutants caused by including biofueled generation in its portfolios with the desire to demonstrate a balanced, diverse and reliable portfolio. For these reasons, while EBCE included a small amount of biomass in the later years of its IRP, EBCE significantly reduced the amounts of these resources from its implied proportional share of all existing biomass in the RSP and 38 MMT portfolios. EBCE will continue to monitor the cost and availability of alternative high capacity factor renewables that could avoid air pollutant emissions, particularly in disadvantaged communities.

Historically, EBCE has targeted clean resource procurement from projects located within its service territory to the maximum extent possible. In previous solicitations, EBCE set targets for procurement from resources within Alameda County[7], recognizing the economic benefits of these resources and the potential to reduce service area GHG emissions by displacing fossil fuel generation.

More recently, EBCE partnered with PG&E in the Oakland Clean Energy Initiative (OCEI) with the specific goal of reducing emissions in the City of Oakland by procuring sufficient capacity from non-emitting resources in a target sub-pocket to justify terminating the Reliability Must Run (RMR) designation granted to the Dynegy Oakland power plant. Eliminating the RMR designation will allow this jet fuel

[7] EBCE 2018 California Renewable Energy Request for Proposals (RFP). https://ebce.org/uploads/ebce-2018-california-renewable-energy-rfp_revision1.pdf.

power plant to retire and begin decommissioning, substantially reducing emissions in Oakland and Alameda. In future procurement, EBCE will continue to prioritize investment within its service territory, while maintaining an economically efficient portfolio and contracting with emissions-free resources or low-emission RPS-eligible resources.

ii. Focus on Disadvantaged Communities

There are 16 zip codes in EBCE's service area that are considered Disadvantaged Communities (DACs) according to the IRP definition that relies on CalEnviroScreen 3.0. These communities represent a total population of 69,746 ratepayers, or roughly 5% of EBCE's total number of customers. Of the 16 zip codes, there are 42 census tracts that cover these areas.

The following zip codes are in the top 25%, in descending risk order beginning with the most at-risk:

1. 94621 – Oakland
2. 94604 – Oakland
3. 94601 – Oakland
4. 94606 – Oakland
5. 95376 – Tracy
6. 94607 – Oakland
7. 94608 – Emeryville
8. 95304 – Tracy
9. 94577 – San Leandro
10. 94578 – San Leandro
11. 94544 – Hayward
12. 94587 – Union City
13. 94560 – Newark
14. 94612 – Oakland
15. 94710 – Berkeley
16. 94545 – Hayward

While CalEnviroScreen 3.0 is a useful tool to provide information on EBCE's customers living in areas of environmental and socioeconomic burdens, it is not the only resource. EBCE also collects its own data to provide a more complete picture of its communities. For example, EBCE is closely tracking disconnection and arrearage data based on zip code to inform program design that supports residents in need. EBCE's CARE- and FERA-enrolled customers are integrated in local programs, marketing campaigns, and policy efforts. There are roughly 100,000 CARE- and FERA-enrolled customers in EBCE's service area, which makes up about 7% of our total customers served. This number does not yet include EBCE's new cities such as Pleasanton, Newark, and Tracy due to a lack of data.

EBCE is committed to serving its DACs through numerous cross-organizational efforts, including targeted resource procurement and local program offerings aimed towards benefiting these communities, enhanced marketing to increase awareness of financial and programmatic resources, and advocacy around inclusive policies that prioritize benefitting underserved populations. Of importance to EBCE is increasing the deployment of clean energy resources in areas typically overburdened by air pollution. In the coming year, EBCE is deploying its Disadvantaged Communities - Green Tariff (DAC-GT) and Community Solar – Green Tariff (CS-GT) programs to advance the access of renewables in DACs. The DAC-GT program allows EBCE to procure 5.49 MW and the CS-GT permits 1.39 MW of solar. The CS-GT program prioritizes community stakeholder engagement by collaborating and partnering with a community sponsor. This structure not only strengthens EBCE's relationships with community-based organizations, but also encourages the development of just, clean energy economies. In addition to the DAC-GT and CS-GT programs, EBCE has engaged in a variety of efforts to prioritize benefits to low-income residents and disadvantaged communities. Such efforts include resilience initiatives aimed towards deploying solar and storage systems, the recent launch of a Low-Income Energy Efficiency RFP and increasing EV charging infrastructure access in DACs.[8] In particular, EBCE's efforts to support increased EV adoption will reduce criteria air pollutants improving human health outcomes for all residents, especially those in the most vulnerable communities located along interstate corridors. These programs can be a model for intentional procurement of emission-free power to displace fossil-fueled generation and transportation fuel on behalf of our communities most at-risk of environmental injustices.

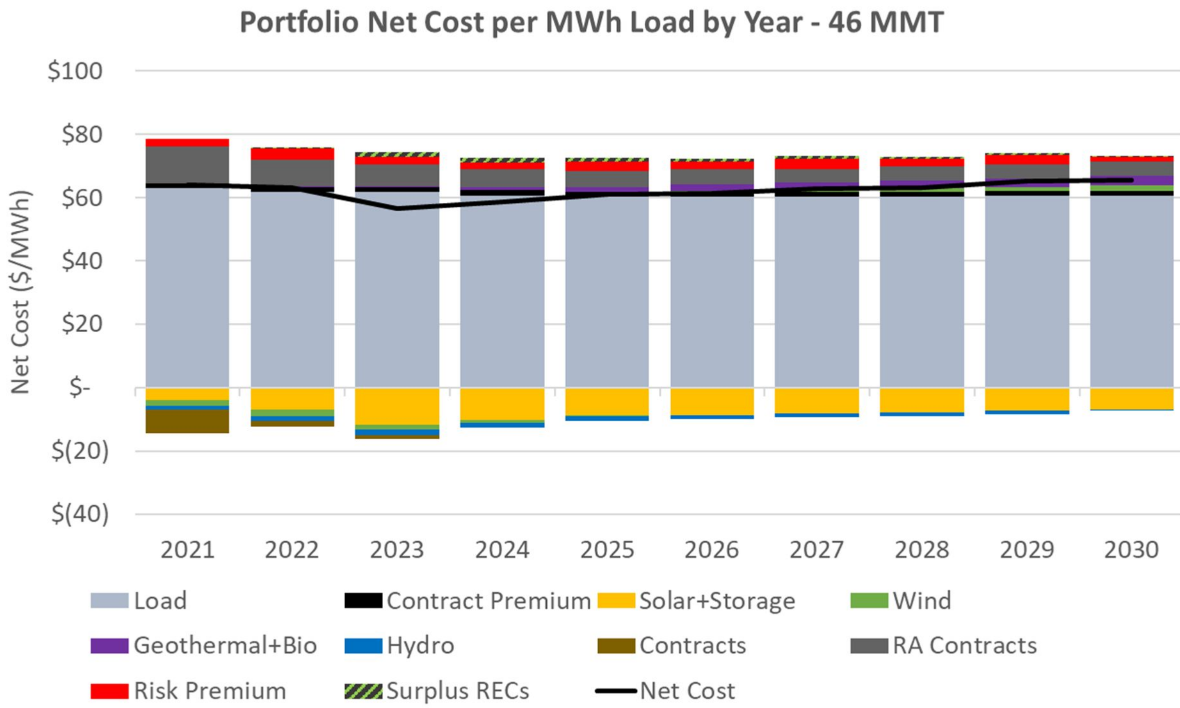
e. Cost and Rate Analysis

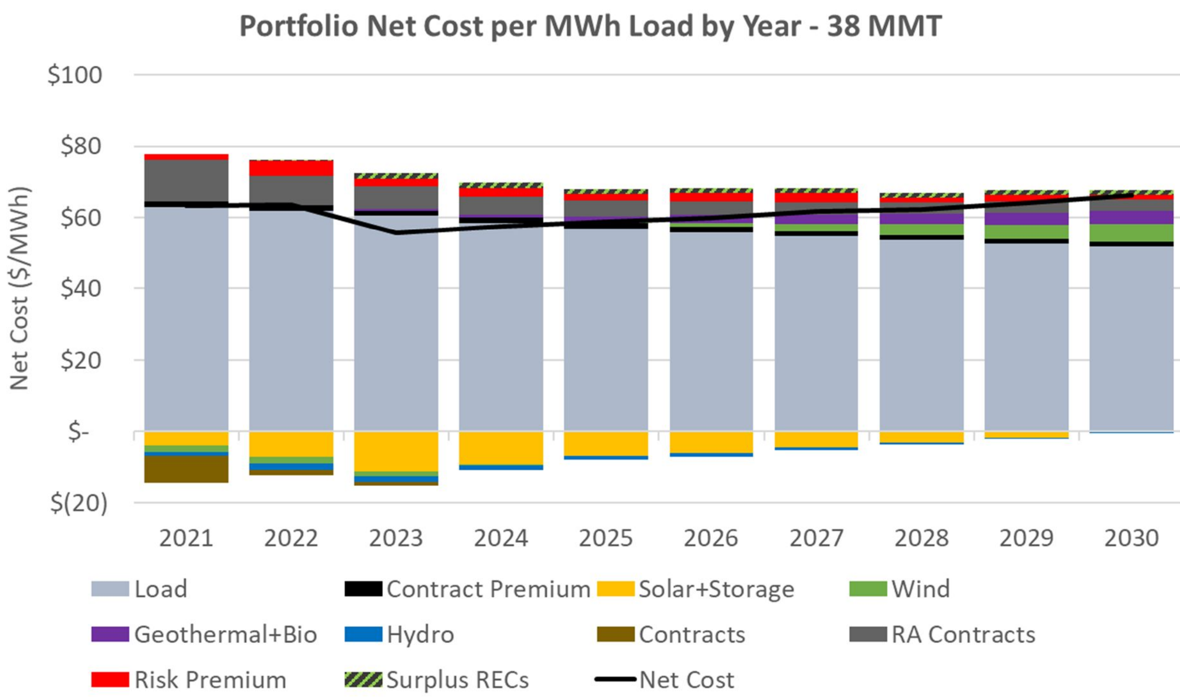
Ascend generated separate CAISO market price forecasts for the two conforming scenarios, reflecting different resource mixes in the surrounding CAISO footprint. Using these forecasts, portfolio costs were simulated for each EBCE portfolio, including price differences between simulated hubs and the settlement points for load and generation resources.

Portfolio cost breakdowns for the 46 MMT and 38 MMT portfolios are shown in Figure 8 and Figure 9 below. Resources that are cost-effective relative to the market purchases they displace generate positive revenues, shown as negative net costs in the chart below. In both portfolios, solar and hydro resources generate positive revenues, while wind and geothermal provide net costs in the later years, reflecting the cost premium associated with non-solar clean energy sources.

[8] More Information on EBCE's recent efforts related to these programs and initiatives can be found at: https://ebce.org/uploads/item-19-local-development-update-informational-item.pdf.

Figure 8: PowerSimm-simulated portfolio costs for the 46 MMT (top) and 38 MMT (bottom) portfolios

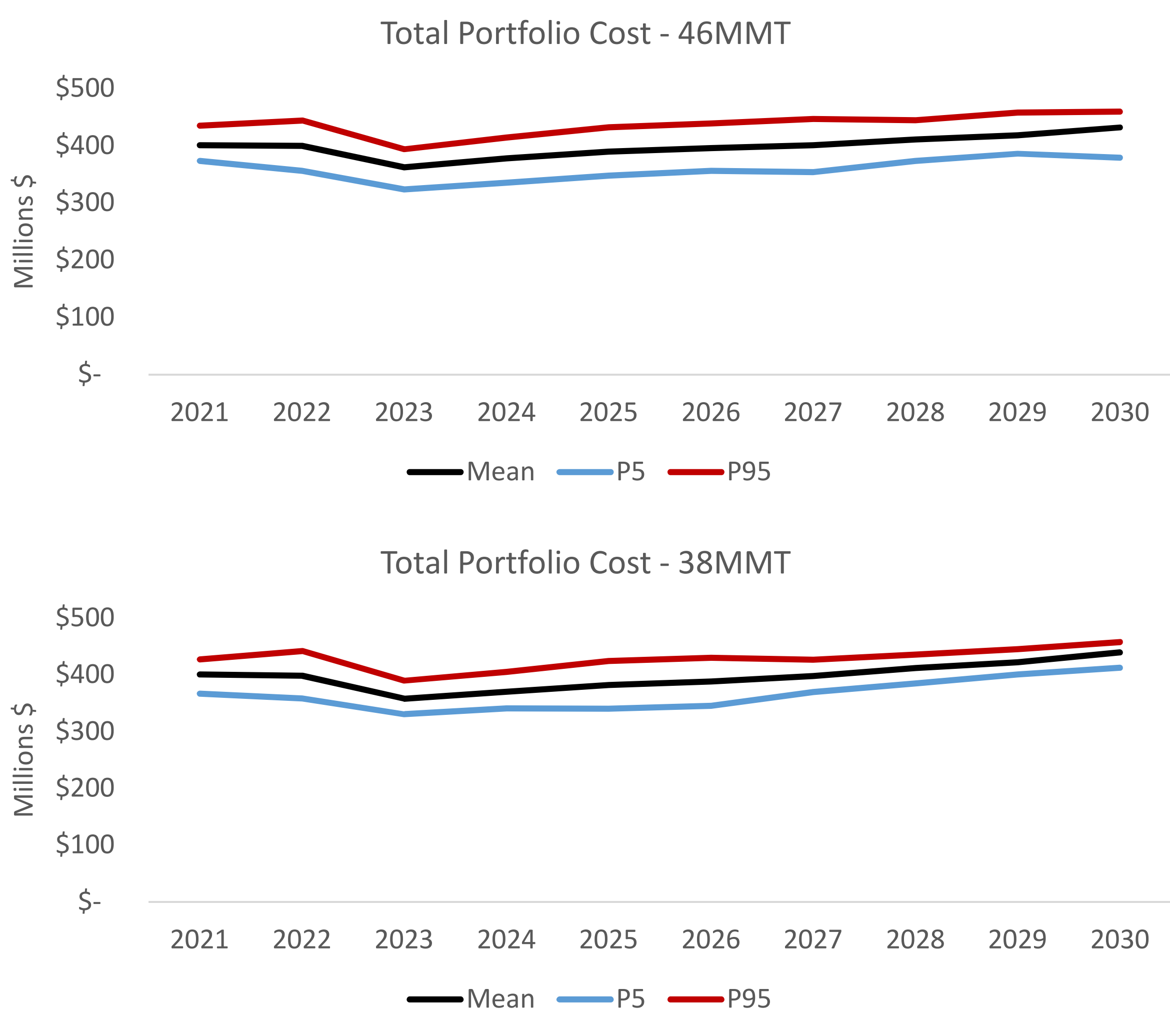




The charts above show that the cost per MWh supplied stays relatively flat. These values are in nominal dollars, thus on a real basis costs decline slightly. This reflects a general depression in real dollars of the cost of energy, as zero marginal cost renewables come to dominate the supply stack. Therefore, EBCE does not expect these portfolios to result in rate shock for EBCE customers.

Figure 8 shows the P5, mean, and P95 of total power supply costs. The charts show a wider band (e.g. more risk) in the 46 MMT portfolio than the 38 MMT portfolio. In the 46 MMT portfolio, the mean cost in 2030 is $437 million with a P95 cost of $466 million (delta of $29 M), while the 38 MMT scenario has a mean of $451 million with a P95 cost of $471 million (delta of $20 M). This shows the greater risk and uncertainty of the 46 MMT portfolio. The 38 MMT portfolio invests in more fixed price resources to reduce the emissions associated with market purchases. As some of these clean energy resources are more expensive than market, the cost of the 38 MMT portfolio increases but the range of uncertainty is lower. Note that these mean costs are different than the average total portfolio costs described above because these do not include the “risk premium,” which is not relevant when looking at the range of individual simulated values.

Figure 9: Stochastic results of simulated portfolio costs for the 46 MMT (top) and 38 MMT (bottom) portfolios



The relationship between EBCE's procurement costs and customer rates is mediated by the fact that EBCE does not currently offer direct cost-of-service rates, but instead calculates rates based on modifiers applied to the PG&E generation rates for each rate class. The uncertainty surrounding any forward-looking analysis of EBCE rates is further compounded by the impact of the Power Charge Indifference Adjustment (PCIA) paid to PG&E by EBCE customers. Despite the uncertain influence of these rate components, however, EBCE believes that average annual growth of less than 1% in its per-MWh portfolio net costs in both cases is consistent with a continued ability to serve its customers at competitive rates.

f. System Reliability Analysis

EBCE staff believes short-term contracts in the form of fixed-price energy transactions offer the best option to fill a portion of its un-hedged position. This ensures EBCE does not excessively rely on the CAISO system, which would negatively affect system reliability. It also serves as a means of insurance to protect customers from volatility in Spot Market prices. Staff assessed the total open position unhedged by long-term resources under the 46 MMT and 38 MMT scenarios and applied a 3:2 ratio (ratio of short-term contracts to spot market purchases) to fill this shortfall.

Over the 2021-2030 study timeframe, the long-term resources that comprise the 46 MMT portfolio are forecasted to provide approximately 4,150 GWh of energy per year that can be used to meet demand. This leaves an average forecasted open position in 46 MMT portfolio of 2,700 GWh per year (1,800 GWh in short-term transactions; 900 GWh in Spot Market purchases). During the same timeframe, the resources that comprise the 38 MMT portfolio are forecasted to provide approximately 4,500 GWh of energy per year that can be used to meet demand. This leaves an average forecasted open position in 38 MMT portfolio of 2,400 GWh per year (1,625 in short-term transactions; 775 GWh in Spot Market purchases). The percent breakdowns of each portfolio's average contribution to demand from 2021 to 2030 is summarized here:

Annual Average	% Long-Term	% Short-Term	% Spot Market
46 MMT	60.5%	26.5%	13%
38 MMT	65%	24%	11%

In 2030, if EBCE pursued a 46 MMT portfolio, approximately 4,600 GWh of procurement would be attributed to long-term contracts, 1,380 GWh to short-term, and 923 GWh or 13.4% of EBCE demand would need to be purchased in the Spot Market. If EBCE pursued a 38 MMT Portfolio, approximately 5,280 GWh would come from long-term contracts, 976 GWh from short-term, and 650 GWh or 9.5% of EBCE demand would need to be purchased in the Spot Market in 2030. The percent breakdowns of each portfolio's average contribution to demand in 2030 is summarized here:

2030 Snapshot	% Long-Term	% Short-Term	% Spot Market
46 MMT	66.6%	20.1%	13.4%
38 MMT	76.4%	14.1%	9.4%

To evaluate contribution to or impact on system reliability, EBCE analyzed portfolio reliability in relation to EBCE's ability to meet its CPUC-designated RA obligations on an annual basis and in the month of September for every year during the study period. The results indicate that RA obligations can be achieved through a combination of existing RA contracts, long-term generation contracts (i.e. the resources described in the 46 MMT and 38 MMT portfolios) and with additional RA purchases, similar to those EBCE engages in today.

In EBCE's 46 MMT portfolio the long-term contracts anticipated do not represent sufficient capacity to meet annual or September RA obligations. Additional RA procurement will be necessary for each year from 2021 to 2030, which EBCE plans to fill with short-term RA-only contracts for 2021-2023, and unknown generic RA contracts after 2023. While the volume of long-term contracts anticipated in its 38 MMT portfolio contributes to a higher portion of EBCE's annual and September RA obligations, additional RA procurement will be necessary for each year from 2021 to 2030 for this portfolio as well. EBCE similarly plans to fill this gap with short-term RA-only contracts for 2021-2023, and unknown generic RA contracts after 2023. The forecasted RA shortfalls in EBCE's long-term portfolios are in addition to the IRP Procurement Track RA obligation. EBCE has executed agreements for the majority of its IRP Procurement Track obligation using resources that were not included in the CPUC's baseline portfolio; EBCE will finalize execution of agreements to meet the Procurement Track obligation by October 1, 2020.

The reliability analysis also evaluated the number of "forced" & "simulated" hours of portfolio market exposure. In this case, "forced exposure" represents the number of hours where generating resources and energy storage are insufficient to meet demand. "Simulated exposure" represents the number of hours with net market purchases including energy storage charging; these represent hours where generating resources may be sufficient to meet demand, but modeling indicates the economically optimal outcome is to purchase market energy. It is important to note that forced and simulated hours of exposure measure the frequency, but not severity, of EBCE's demand exposure to the CAISO market. Severity of market exposure is represented in Table 10 and discussed subsequently.

In this scenario, forecasted forced exposure hours decrease over time. By 2030, the mean forecasted forced exposure hours for this portfolio are approximately 6,300 hours per year. Analysis indicated a range of expected outcomes for forced exposure hours; the P5 is approximately 6,100 hour and P95 is approximately 6,500 hours. Given there are 8,760 hours in a calendar year, 6,300 hours of represents exposure in approximately 72% of hours in 2030 in which some portion of EBCE's hourly position would be exposed to the CAISO spot market. Evaluation of simulated market exposure hours indicated a similar decrease over time. By 2030, the mean forecasted simulated exposure hours for this portfolio are approximately 6,700 hours per year. Analysis indicated a range of expected outcomes for simulated exposure hours; the P5 is approximately 6,500 hours and P95 is approximately 6,800 hours. 6,700 hours of represents exposure in approximately 76% of hours in 2030.

Analysis of forecasted forced exposure hours also decrease over time in the 38 MMT portfolio. By 2030, the mean forecasted forced exposure hours for this portfolio are approximately 6,000 hours per year. Analysis indicated a range of expected outcomes for forced exposure hours; the P5 is approximately 5,750 hours and P95 is approximately 6,400 hours. 6,000 hours represents exposure in approximately 68% of hours in 2030. Review of the forecasted *simulated* exposure hours also indicate a decrease in market exposure over time. By 2030 the mean forecasted simulated exposure hours for this portfolio are approximately 6,400 hours per year, which is 7% higher than the forced exposure hours. Analysis indicated a range of expected outcomes for simulated exposure hours; the P5 is approximately 6,100 hours and P95 is approximately 6,650 hours. 6,400 hours of represents exposure in approximately 73% of hours in 2030.

As noted above, it is important to understand that an hour of market exposure refers solely to an hour where some portion of EBCE's demand is exposed to the market. It is not a representation of the volume or severity of demand exposed to the market. An hour in which one MW of demand is exposed to the market would contribute to the market exposure hours the same as an hour where 600 MW of demand is exposed to the market. Table 10 provides an estimation of severity of exposure to the Spot Market associated with both 46 MMT and 38 MMT portfolios in 2030. When planned short-term contracts are accounted for, the average position during the critical evening hours (4pm-9pm) is a shortage of 1% of load for the 38MMT portfolio, and less than 11% for the 46 MMT portfolio. When looking specifically at August and September, these decline further to 0.9% of load and 8.1% of load for the 38 and 46 MMT portfolios, respectively. These average positions are calculated based on the simulated dispatch, so actual forced market shortages would be even lower. Together, these results indicate that while the portfolios are short in a large number of hours, these shortages are generally a relatively small portion of load, particularly for the 38 MMT portfolio, and EBCE's resource procurement plan avoids excessive dependence on system energy.

Table 10: Average Severity of Market Exposure across portfolios & procurement strategies

All Hours					
	Average MW Position (Purchases)	Average % of Load (Purchases)	Average MW Position (All)	Average % of Load (All)	# of Hours with Purchases
38MMT (w/ short-term)	139.7	18.5%	53.1	7.2%	6517
46MMT (w/ short-term)	176.4	23.1%	66.0	8.9%	6070
38MMT (w/o short-term)	349.4	46.1%	209.0	27.8%	6517
46MMT (w/o short-term)	441.0	57.9%	249.3	32.9%	6070

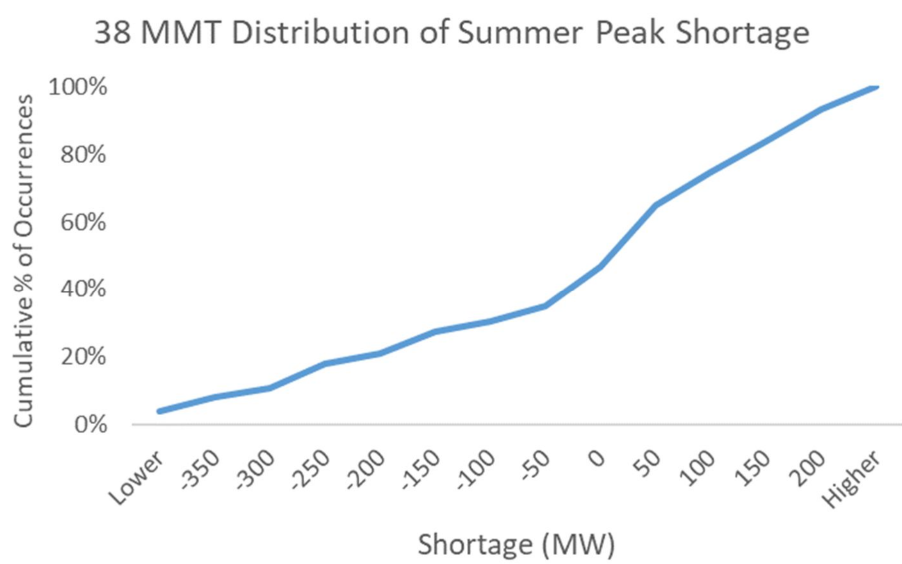
Evening Hours (4pm - 9pm)					
	Average MW Position (Purchases)	Average % of Load (Purchases)	Average MW Position (All)	Average % of Load (All)	# of Hours with Purchases
38MMT (w/ short-term)	120.8	13.0%	16.5	1.0%	1227
46MMT (w/ short-term)	193.0	21.1%	101.1	10.5%	1358
38MMT (w/o short-term)	301.9	32.6%	138.3	14.1%	1227
46MMT (w/o short-term)	482.4	52.7%	316.4	34.0%	1358

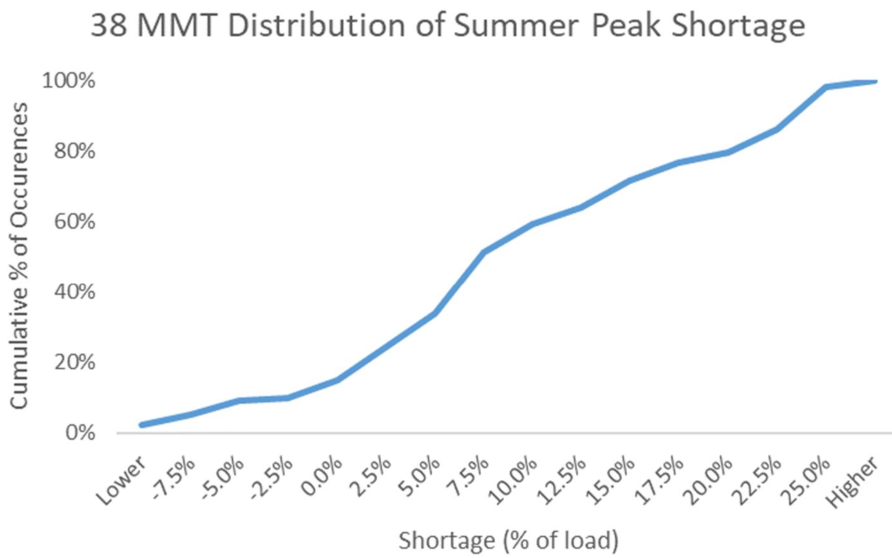
Table Key:

- "Purchases" only counts the intervals when the portfolio is short (i.e. the average does not include intervals when the portfolio is long).
- "All" counts all intervals (i.e. the average includes intervals when the portfolio is long).
- "w/ short-term" allows assumed future short-term contracts to reduce the shortages "w/o short-term" calculates shortages relative only to long-term contracts

Figure 10 below shows the cumulative distributions of shortages by MW and by percent of load for the 38 MMT portfolio in 2030 during the 4pm-9pm period in August and September. The results indicate that the shortage is less than 100 MW and 15% of load in at least 70% of the summer peak hourly intervals.

Figure 10. Cumulative distributions of shortages in MW (top) and percent of load (bottom) for the 38MMT portfolio in 2030





EBCE recognizes excessive market exposure of a single entity can result in significant economic risk to that entity and its customers. More perilous, however, is the risk that numerous market participants engage in similar procurement strategies, all exposing portions of their demand to the market at the same time. This could result in energy crisis-like outcomes. EBCE plans to mitigate this risk by executing short-term transactions to limit the volume (severity) of its demand that could be exposed to the spot market in any hour. EBCE's objective is to minimize risks to customers by limiting the exposure to energy market costs due to under- or over-procurement. A benefit of using short-term transactions to close a portion of EBCE's open position is that this commercial strategy allows EBCE to avoid over-procuring long-term resources but is flexible enough to allow EBCE to have a fully hedged portfolio (i.e. no market exposure) during seasons where there is greatest reliability risk to the CAISO system. For example, it is commercially desirable to have more market exposure in the spring and fall but a more fully hedged position in the summer to avoid exposure to day-ahead to real-time load forecasting errors that frequently drive high prices and reliability challenges.

EBCE recognizes its obligation to contribute to grid reliability and the challenges in balancing reliability with ambitious renewable energy goals. As such, EBCE also considers the load profile of the CAISO system in its optimization analysis. EBCE has identified the need to meet system peak and ramping requirements and values resources that can be dispatched or curtailed.

As requested by the Commission, the System Reliability Progress Tracking Tables for the 46 MMT and 38 MMT scenarios are included as Figure 11 and Figure 12 below.

Figure 11: System Reliability Progress Tracking Table for 46 MMT portfolio

System Reliability Progress Tracking Table (NQC MW) for month of September by contract status, 46 MMT	ELCC type	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030
online	wind_low_cf	-	-	-	-	-	-	-	-	-	-	-
online	wind_high_cf	-	-	-	-	-	-	-	-	-	-	-
online	biomass	-	-	-	-	-	-	-	-	-	-	-
online	cogen	-	6	6	6	6	6	6	6	6	6	6
online	geothermal	-	-	-	-	-	-	-	-	-	-	-
online	hydro	-	-	-	-	-	-	-	-	-	-	-
online	thermal	-	99	99	99	99	99	99	99	99	99	99
online	battery	-	-	-	-	-	-	-	-	-	-	-
online	nuclear	-	-	-	-	-	-	-	-	-	-	-
online	solar	-	-	-	-	-	-	-	-	-	-	-
online	psh	-	-	-	-	-	-	-	-	-	-	-
online	unknown	1,277	599	438	-	-	-	-	-	-	-	-
development	wind_low_cf	-	9	9	9	10	11	13	13	13	13	13
development	wind_high_cf	-	-	-	-	-	-	-	-	-	-	-
development	biomass	-	-	-	-	-	-	-	-	-	-	-
development	cogen	-	-	-	-	-	-	-	-	-	-	-
development	geothermal	-	-	-	-	-	-	-	-	-	-	-
development	hydro	-	-	-	-	-	-	-	-	-	-	-
development	thermal	-	-	-	-	-	-	-	-	-	-	-
development	battery	-	-	28	28	28	28	28	28	28	28	28
development	nuclear	-	-	-	-	-	-	-	-	-	-	-
development	solar	-	69	69	69	60	52	43	44	44	44	44
development	psh	-	-	-	-	-	-	-	-	-	-	-
development	unknown	-	-	-	-	-	-	-	-	-	-	-
review	wind_low_cf	-	-	-	-	-	-	-	-	-	-	-
review	wind_high_cf	-	-	-	-	-	-	-	-	-	-	-
review	biomass	-	-	-	-	-	-	-	-	-	-	-
review	cogen	-	-	-	-	-	-	-	-	-	-	-
review	geothermal	-	-	-	-	-	-	-	-	-	-	-
review	hydro	-	-	-	-	-	-	-	-	-	-	-
review	thermal	-	-	-	-	-	-	-	-	-	-	-
review	battery	-	-	-	-	-	-	-	-	-	-	-
review	nuclear	-	-	-	-	-	-	-	-	-	-	-
review	solar	-	-	-	-	-	-	-	-	-	-	-
review	psh	-	-	-	-	-	-	-	-	-	-	-
review	unknown	-	-	-	-	-	-	-	-	-	-	-
planned_existing	wind_low_cf	-	-	-	-	-	-	-	-	-	-	-
planned_existing	wind_high_cf	-	-	-	-	-	-	-	-	-	-	-
planned_existing	biomass	-	-	-	-	-	-	-	3	7	10	14
planned_existing	cogen	-	-	-	-	-	-	-	-	-	-	-
planned_existing	geothermal	-	-	10	23	37	49	62	62	62	62	-
planned_existing	hydro	-	-	133	133	133	133	133	133	133	133	133
planned_existing	thermal	-	-	-	-	-	-	-	-	-	-	-
planned_existing	battery	-	-	-	-	-	-	-	-	-	-	-
planned_existing	nuclear	-	-	-	-	-	-	-	-	-	-	-
planned_existing	solar	-	-	-	-	-	-	-	-	-	-	-
planned_existing	psh	-	-	-	-	-	-	-	-	-	-	-
planned_existing	unknown	-	675	385	805	795	795	755	725	705	675	655
planned_new	wind_low_cf	-	-	36	37	43	50	58	59	60	61	64
planned_new	wind_high_cf	-	-	11	12	14	16	18	18	18	18	19
planned_new	biomass	-	-	-	-	-	-	-	-	-	-	-
planned_new	cogen	-	-	-	-	-	-	-	-	-	-	-
planned_new	geothermal	-	-	-	-	-	-	-	-	-	-	-
planned_new	hydro	-	-	-	-	-	-	-	-	-	-	-
planned_new	thermal	-	-	-	-	-	-	-	-	-	-	-
planned_new	battery	-	-	176	181	186	188	189	229	269	308	348
planned_new	nuclear	-	-	-	-	-	-	-	-	-	-	-
planned_new	solar	-	-	52	52	46	39	33	35	38	40	43
planned_new	psh	-	-	-	-	-	-	-	-	-	-	-
planned_new	unknown	-	-	-	-	-	-	-	-	-	-	-

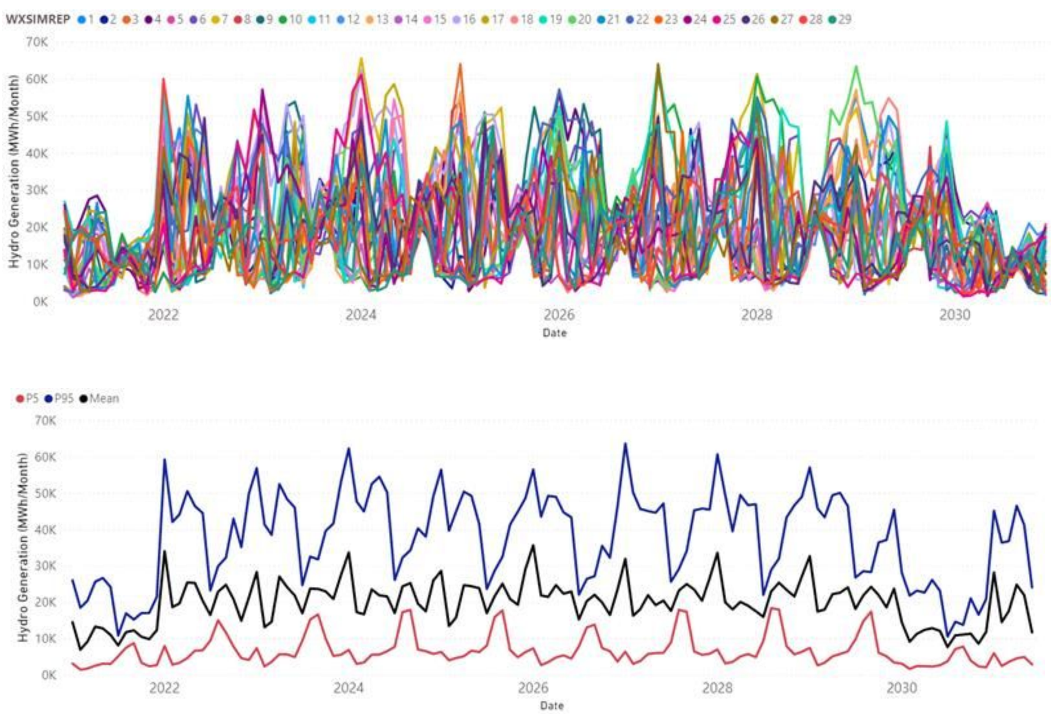
Figure 12: System Reliability Progress Tracking Table for 38 MMT portfolio

System Reliability Progress Tracking Table (NQC MW) for month of September by contract status, 38 MMT	ELCC type	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030
online	wind_low_cf	-	-	-	-	-	-	-	-	-	-	-
online	wind_high_cf	-	-	-	-	-	-	-	-	-	-	-
online	biomass	-	-	-	-	-	-	-	-	-	-	-
online	cogen	-	6	6	6	6	6	6	6	6	6	6
online	geothermal	-	-	-	-	-	-	-	-	-	-	-
online	hydro	-	-	-	-	-	-	-	-	-	-	-
online	thermal	-	99	99	99	99	99	99	99	99	99	99
online	battery	-	-	-	-	-	-	-	-	-	-	-
online	nuclear	-	-	-	-	-	-	-	-	-	-	-
online	solar	-	-	-	-	-	-	-	-	-	-	-
online	psh	-	-	-	-	-	-	-	-	-	-	-
online	unknown	1,277	599	438	-	-	-	-	-	-	-	-
development	wind_low_cf	-	9	9	9	10	11	13	13	13	12	12
development	wind_high_cf	-	-	-	-	-	-	-	-	-	-	-
development	biomass	-	-	-	-	-	-	-	-	-	-	-
development	cogen	-	-	-	-	-	-	-	-	-	-	-
development	geothermal	-	-	-	-	-	-	-	-	-	-	-
development	hydro	-	-	-	-	-	-	-	-	-	-	-
development	thermal	-	-	-	-	-	-	-	-	-	-	-
development	battery	-	-	28	28	28	28	28	28	28	28	28
development	nuclear	-	-	-	-	-	-	-	-	-	-	-
development	solar	-	69	69	69	60	51	42	37	32	28	23
development	psh	-	-	-	-	-	-	-	-	-	-	-
development	unknown	-	-	-	-	-	-	-	-	-	-	-
review	wind_low_cf	-	-	-	-	-	-	-	-	-	-	-
review	wind_high_cf	-	-	-	-	-	-	-	-	-	-	-
review	biomass	-	-	-	-	-	-	-	-	-	-	-
review	cogen	-	-	-	-	-	-	-	-	-	-	-
review	geothermal	-	-	-	-	-	-	-	-	-	-	-
review	hydro	-	-	-	-	-	-	-	-	-	-	-
review	thermal	-	-	-	-	-	-	-	-	-	-	-
review	battery	-	-	-	-	-	-	-	-	-	-	-
review	nuclear	-	-	-	-	-	-	-	-	-	-	-
review	solar	-	-	-	-	-	-	-	-	-	-	-
review	psh	-	-	-	-	-	-	-	-	-	-	-
review	unknown	-	-	-	-	-	-	-	-	-	-	-
planned_existing	wind_low_cf	-	-	-	-	-	-	-	-	-	-	-
planned_existing	wind_high_cf	-	-	-	-	-	-	-	-	-	-	-
planned_existing	biomass	-	-	-	-	-	-	-	3	7	10	14
planned_existing	cogen	-	-	-	-	-	-	-	-	-	-	-
planned_existing	geothermal	-	-	-	16	32	48	65	65	65	65	65
planned_existing	hydro	-	-	136	136	136	136	136	136	136	136	136
planned_existing	thermal	-	-	-	-	-	-	-	-	-	-	-
planned_existing	battery	-	-	-	-	-	-	-	-	-	-	-
planned_existing	nuclear	-	-	-	-	-	-	-	-	-	-	-
planned_existing	solar	-	-	-	-	-	-	-	-	-	-	-
planned_existing	psh	-	-	-	-	-	-	-	-	-	-	-
planned_existing	unknown	-	675	385	785	755	725	665	635	595	555	525
planned_new	wind_low_cf	-	-	38	39	48	57	66	75	84	93	104
planned_new	wind_high_cf	-	-	12	12	15	18	21	21	21	21	21
planned_new	biomass	-	-	-	-	-	-	-	-	-	-	-
planned_new	cogen	-	-	-	-	-	-	-	-	-	-	-
planned_new	geothermal	-	-	-	-	-	-	-	-	-	-	-
planned_new	hydro	-	-	-	-	-	-	-	-	-	-	-
planned_new	thermal	-	-	-	-	-	-	-	-	-	-	-
planned_new	battery	-	-	176	198	220	242	264	303	340	376	410
planned_new	nuclear	-	-	-	-	-	-	-	-	-	-	-
planned_new	solar	-	-	57	57	50	42	35	33	31	28	25
planned_new	psh	-	-	-	-	-	-	-	-	-	-	-
planned_new	unknown	-	-	-	-	-	-	-	-	-	-	-

g. Hydro Generation Risk Management

In both the 46 MMT and 38 MMT conforming portfolios, hydro generation is included from both generic in-state large hydro resources and imported Pacific Northwest hydro resources. EBCE will not be immune to drought conditions, however, and has implemented controls that allow for risk mitigation should a prolonged drought occur. To minimize EBCE's exposure to hydro generation availability risk, the portfolios were constructed to rely on less than EBCE's implied share of hydro resources from the RSP. Both portfolios rely on less than 2 percent of the system's hydro resources rather than the 3.3% load share of the RSP, imposing caps of 100 MW and 20 MW for large and small hydro, respectively. In addition, the modeling approach captures variability caused by drought hydro years by simulating hydro generation using historical data from 2010 – 2019. To model Northwest hydro, EBCE used historical production data from a dam system in western Montana. Figure 13 shows simulated hydro generation for large in-state hydro by sim-rep and summarized by P5, mean, and P95, demonstrating variability both between years and between different sim-reps within a given year. Including both large in-state and Pacific Northwest hydro adds an additional layer of risk mitigation as, while both areas are roughly correlated in terms of weather patterns, there can be vast differences in water year outcomes between the regions depending on weather phenomenon such as atmospheric rivers events, El Nino, La Nina and California Off-Shore High Ridge.

Figure 13: Simulated Hydro Generation Captures Natural Variability



By capturing hydro variability in this way, EBCE is confident that the portfolios are robust from a reliability, environmental, and economic perspective. Figure 9 in section III.E shows that the P5 and P95 estimates for portfolio costs were within an acceptably tight band even with this amount of hydro generation variability. Figure 7 in section III.C shows that GHG targets were also met with a tight 95 percent confidence band. Therefore, uncertainty in hydro availability does not put the portfolios at risk of missing carbon targets or incurring unexpected costs. If EBCE is unable to procure even the small amount of hydro identified in this plan, other resources with similar shapes and attributes, such as geothermal or wind paired with storage, would be evaluated as a suitable replacement.

EBCE understands that with the variability in hydro, additional uncertainties can arise, such as costs, emissions, and reliability. EBCE's hedging strategy is to have a healthy mix of both long-term, short-term, and spot market purchases that allow for the weathering of risks in any term bucket. Additional RPS attributes, specified source and asset control supplier (ACS) purchases will be used as contingencies to both make up reliability and emissions reductions. EBCE's robust budgeting process will account for the additional cost risks due to these potential purchases.

h. Long-Duration Storage Development

EBCE, joined by many CCAs, recognizes that widespread plans for expansion of intermittent renewable resources creates needs for storage that goes beyond the 4-hour standard energy storage product that exists in today's market. For EBCE's largest contracted hybrid solar plus storage projects, EBCE has a contractual right to extend duration on the existing storage capacity in future years by adding incremental lithium batteries at future installation costs. EBCE will continue to employ this strategy for future agreements. Additionally, EBCE participated in a Request for Information (RFI) with a group of 12 other CCAs.[9] The RFI was launched in mid-June, 2020 with the stated goals of collecting information that may inform a subsequent long-duration storage request for offers, which may be issued as soon as this summer by each of the CCAs individually, or some combination of the Joint CCAs; and to collect information that will help the Joint CCAs in their long-term resource planning, including identifying candidate resources for the long-duration storage need identified in the 2019-2020 RSP. This RFI defined long-duration storage resources as those with the capability to discharge at full capacity for at least 8 hours. The RFI specifically requested the following information: (1) storage technology and commercial history; (2) project specifics, including location, permitting, financing and development risks; (3) contracting terms and preferences, including indicative pricing.

The Joint CCAs received responses from 31 entities representing numerous types of chemical, mechanical and thermal long-duration storage technologies, such as: lithium-ion batteries; vanadium redox and other flow batteries; used EV batteries; waste to fuels via ultrasound; hydrogen storage; pumped storage hydro; geomechanical pumped storage; crane and stacked blocks; compressed air; flywheels; and molten salt and other thermal storage technologies. Moreover, the respondents identified 25 specific projects that represent more than 9,000 MW of capacity, two thirds of which is advertised as able to achieve commercial operation by 2026. Because many longer lead-time resources including long-duration storage may requires multiple LSEs to enable efficient procurement, EBCE is engaged with a subset of the CCAs to evaluate potential of a "super Joint Powers Authority (JPA)" structure. The super JPA would be comprised of multiple CCAs and employed to act as a single contracting entity, capable of contracting with resources larger than an individual member CCA could

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[9] 2020 Request for Information on Long-Duration Storage, available at: https://www.mcecleanenergy.org/wp-content/uploads/2020/06/MCE-2020-Joint-CCAs-Long-Duration-Storage-RFI_061720.pdf.

contract with. EBCE intends to use the long-duration storage RFI responses to inform future procurement with the goal of improved RPS resource integration and grid reliability. Any resulting procurement decisions will be discussed with its Community Advisory Committee and members of the environmental stakeholder community, prior to presenting to EBCE's Board of Directors for approval.

i. Out-of-State Wind Development

Recent cost declines in solar resources have largely resulted in lower costs, on a levelized basis, as compared to wind. However, the diurnal production profile of solar means that wind resources can act as an important complementary resource in LSEs' portfolios, supplementing renewable production in overnight and winter hours and reducing the need for load shifting from battery or demand-side resources. Based on the resources selected in the RSP and organizational goals and capabilities, EBCE's IRP includes 65 MW of wind from New Mexico by 2030 in the 46 MMT Compliant Case Portfolio and 76 MW of wind from New Mexico in the 38 MMT Compliant Case Portfolio.

The charts below provide a graphical representation of the production profiles in the CSP Calculator for four different RESOLVE candidate resources: (1) new solar resources in the Southern PG&E zone; (2) new wind resources in the Southern PG&E zone; (3) new wind resources in the Wyoming zone; and (4) new wind resources in the New Mexico zone, with the highest production month-hours in red and the lowest in blue. The overall annual capacity factor for each modeled resource is included for reference.

Figure 14: Average Production as % of nameplate capacity – RESOLVE Southern PG&E Solar Shape (Annual capacity factor: 30%)

		Hour																							
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
Month	1	0%	0%	0%	0%	0%	0%	0%	0%	28%	63%	62%	56%	52%	52%	55%	52%	26%	0%	0%	0%	0%	0%	0%	0%
	2	0%	0%	0%	0%	0%	0%	0%	4%	32%	53%	54%	51%	51%	48%	45%	38%	23%	4%	0%	0%	0%	0%	0%	0%
	3	0%	0%	0%	0%	0%	0%	0%	33%	69%	82%	84%	80%	76%	75%	72%	71%	58%	24%	0%	0%	0%	0%	0%	0%
	4	0%	0%	0%	0%	0%	0%	19%	55%	75%	84%	83%	83%	82%	79%	76%	70%	60%	41%	3%	0%	0%	0%	0%	0%
	5	0%	0%	0%	0%	0%	2%	39%	78%	90%	95%	91%	92%	91%	90%	90%	86%	76%	58%	16%	0%	0%	0%	0%	0%
	6	0%	0%	0%	0%	0%	7%	47%	81%	91%	94%	91%	92%	92%	91%	90%	88%	82%	67%	32%	0%	0%	0%	0%	0%
	7	0%	0%	0%	0%	0%	2%	40%	77%	89%	91%	90%	87%	86%	85%	86%	84%	77%	68%	33%	0%	0%	0%	0%	0%
	8	0%	0%	0%	0%	0%	0%	27%	69%	86%	89%	88%	86%	85%	85%	86%	84%	78%	61%	16%	0%	0%	0%	0%	0%
	9	0%	0%	0%	0%	0%	0%	9%	49%	77%	80%	80%	79%	77%	77%	74%	75%	64%	26%	0%	0%	0%	0%	0%	0%
	10	0%	0%	0%	0%	0%	0%	0%	31%	68%	74%	72%	69%	66%	64%	65%	59%	32%	2%	0%	0%	0%	0%	0%	0%
	11	0%	0%	0%	0%	0%	0%	0%	9%	44%	64%	64%	58%	54%	57%	57%	47%	13%	0%	0%	0%	0%	0%	0%	0%
	12	0%	0%	0%	0%	0%	0%	0%	0%	23%	45%	46%	46%	42%	43%	43%	38%	8%	0%	0%	0%	0%	0%	0%	0%

Figure 15: Average production as % of nameplate capacity – RESOLVE Southern PG&E Wind Shape (Annual capacity factor: 31%)

		Hour																							
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
Month	1	20%	20%	20%	19%	18%	16%	16%	17%	15%	11%	11%	10%	10%	12%	12%	12%	14%	17%	20%	21%	21%	22%	21%	21%
	2	25%	24%	22%	21%	20%	20%	21%	21%	18%	15%	13%	12%	14%	15%	16%	19%	21%	26%	33%	31%	30%	28%	25%	25%
	3	27%	23%	21%	22%	23%	22%	21%	18%	14%	13%	13%	14%	15%	17%	19%	22%	25%	30%	33%	35%	36%	36%	33%	31%
	4	45%	43%	41%	40%	37%	34%	30%	21%	19%	18%	19%	21%	24%	29%	32%	40%	45%	50%	60%	64%	63%	60%	56%	52%
	5	66%	59%	55%	51%	47%	44%	33%	27%	25%	24%	25%	28%	31%	35%	41%	49%	56%	63%	74%	83%	83%	81%	77%	70%
	6	58%	55%	50%	46%	43%	35%	25%	21%	19%	18%	19%	22%	25%	30%	38%	47%	56%	64%	77%	90%	88%	84%	76%	68%
	7	58%	53%	51%	46%	42%	37%	26%	22%	20%	18%	19%	21%	24%	28%	34%	43%	52%	59%	76%	87%	82%	78%	73%	66%
	8	48%	45%	41%	38%	35%	32%	26%	18%	15%	14%	13%	15%	17%	20%	24%	31%	39%	49%	69%	74%	72%	68%	61%	54%
	9	42%	38%	37%	37%	34%	31%	28%	21%	18%	17%	17%	16%	17%	21%	23%	29%	36%	45%	58%	58%	58%	55%	51%	45%
	10	27%	24%	23%	22%	21%	21%	21%	17%	11%	10%	10%	10%	11%	13%	16%	17%	19%	24%	28%	30%	30%	32%	31%	28%
	11	16%	15%	14%	14%	15%	17%	17%	15%	10%	6%	5%	5%	5%	6%	7%	8%	10%	15%	19%	19%	20%	19%	19%	18%
	12	28%	29%	29%	27%	25%	24%	20%	20%	15%	11%	11%	12%	12%	13%	13%	14%	15%	18%	21%	23%	23%	24%	24%	26%

Figure 16: Average production as % of nameplate capacity – RESOLVE New Mexico Wind Shape (Annual capacity factor: 41%)

		Hour																							
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
Month	1	63%	64%	64%	64%	64%	64%	64%	63%	61%	60%	59%	59%	58%	57%	57%	58%	58%	58%	58%	59%	60%	61%	62%	63%
	2	59%	60%	61%	61%	62%	62%	61%	61%	62%	63%	64%	65%	64%	62%	59%	56%	55%	54%	54%	54%	54%	55%	56%	57%
	3	55%	56%	57%	58%	58%	56%	53%	50%	50%	52%	53%	54%	55%	55%	55%	53%	53%	54%	55%	55%	56%	56%	56%	56%
	4	35%	35%	36%	36%	35%	32%	30%	29%	29%	29%	29%	30%	31%	31%	31%	31%	30%	30%	31%	31%	30%	30%	31%	32%
	5	39%	38%	38%	37%	34%	30%	27%	27%	27%	28%	29%	31%	33%	34%	34%	33%	33%	34%	36%	36%	37%	38%	39%	40%
	6	34%	33%	32%	30%	26%	22%	21%	21%	22%	24%	28%	31%	34%	36%	36%	35%	34%	35%	37%	38%	38%	38%	38%	37%
	7	24%	21%	19%	17%	14%	9%	8%	7%	7%	8%	11%	16%	20%	22%	23%	23%	24%	27%	30%	31%	31%	30%	29%	26%
	8	32%	33%	34%	33%	30%	24%	20%	19%	18%	18%	19%	22%	25%	28%	30%	31%	31%	31%	31%	31%	31%	32%	32%	32%
	9	44%	43%	42%	41%	40%	35%	31%	30%	30%	31%	32%	34%	36%	37%	36%	34%	33%	34%	36%	39%	41%	43%	44%	44%
	10	48%	49%	49%	49%	49%	48%	47%	45%	45%	46%	46%	46%	47%	47%	47%	47%	48%	48%	48%	48%	48%	48%	48%	48%
	11	56%	56%	56%	56%	55%	55%	54%	52%	51%	51%	51%	52%	51%	50%	48%	48%	50%	51%	52%	52%	53%	53%	54%	54%
	12	62%	63%	63%	64%	64%	64%	64%	63%	63%	63%	64%	64%	63%	62%	62%	61%	60%	61%	61%	61%	61%	62%	63%	64%

Figure 17: Average production as % of nameplate capacity – RESOLVE Wyoming Wind Shape (Annual capacity factor: 43%)

		Hour																							
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
Month	1	63%	64%	64%	64%	64%	64%	64%	63%	61%	60%	59%	59%	58%	57%	57%	58%	58%	58%	58%	59%	60%	61%	62%	63%
	2	59%	60%	61%	61%	62%	62%	61%	61%	62%	63%	64%	65%	64%	62%	59%	56%	55%	54%	54%	54%	54%	55%	56%	57%
	3	55%	56%	57%	58%	58%	56%	53%	50%	50%	52%	53%	54%	55%	55%	55%	53%	53%	54%	55%	55%	56%	56%	56%	56%
	4	35%	35%	36%	36%	35%	32%	30%	29%	29%	29%	29%	30%	31%	31%	31%	31%	30%	30%	31%	31%	30%	30%	31%	32%
	5	39%	38%	38%	37%	34%	30%	27%	27%	27%	28%	29%	31%	33%	34%	34%	33%	33%	34%	36%	36%	37%	38%	39%	40%
	6	34%	33%	32%	30%	26%	22%	21%	21%	22%	24%	28%	31%	34%	36%	36%	35%	34%	35%	37%	38%	38%	38%	38%	37%
	7	24%	21%	19%	17%	14%	9%	8%	7%	7%	8%	11%	16%	20%	22%	23%	23%	24%	27%	30%	31%	31%	30%	29%	26%
	8	32%	33%	34%	33%	30%	24%	20%	19%	18%	18%	19%	22%	25%	28%	30%	31%	31%	31%	31%	31%	31%	32%	32%	32%
	9	44%	43%	42%	41%	40%	35%	31%	30%	30%	31%	32%	34%	36%	37%	36%	34%	33%	34%	36%	39%	41%	43%	44%	44%
	10	48%	49%	49%	49%	49%	48%	47%	45%	45%	46%	46%	46%	47%	47%	47%	47%	48%	48%	48%	48%	48%	48%	48%	48%
	11	56%	56%	56%	56%	55%	55%	54%	52%	51%	51%	51%	52%	51%	50%	48%	48%	50%	51%	52%	52%	53%	53%	54%	54%
	12	62%	63%	63%	64%	64%	64%	64%	63%	63%	63%	64%	64%	63%	62%	62%	61%	60%	61%	61%	61%	61%	62%	63%	64%

The above tables show the potential role that wind resources can play in achieving EBCE's goal of delivering clean energy to customers at competitive rates: all three wind resources (Southern PG&E,

New Mexico, and Wyoming) exhibit daily and annual production profiles that complement solar output with generation in the overnight hours and winter months, reducing the need for storage solutions to shift solar production into those hours.

Though one of EBCE's core priorities is to promote the development of local clean energy resources in Alameda county (represented above by the wind and solar resources in the Southern PG&E zones), the higher capacity factor and winter production profiles of out-of-state wind resources may offer cost savings to EBCE customers. However, as noted in the RSP, fully unlocking the potential of out-of-state wind may require upgrades to the bulk transmission system across the WECC, which will affect the cost competitiveness of these resources. EBCE will continue to solicit and evaluate bids from a diverse range of resource options to ensure that customers are reliably served with clean and affordable generation.

j. Transmission Development

As mentioned in the previous section, EBCE's is committed to relying on local generating and demand-side resources where possible, in order to promote economic development in and around its member communities. To the extent that EBCE is able to site and develop quality resources close to its load sinks, this will reduce the need for upgrades to the bulk transmission system that facilitate large-scale transfers between regions.

EBCE evaluates three types of remote resources: energy-only resources (i.e. resources that do not provide any capacity attributes), partial capacity deliverability status, and full capacity deliverability status. EBCE's standard for evaluating long-term resources differentiates between these resource types and denotes a forecasted value for resources based on the resource's self-selected deliverability. The selected level of deliverability, including any necessary network upgrades, is incorporated into a resulting contract, thus developers are required to achieve the level of deliverability originally contemplated and contractually committed to.

While EBCE will not directly participate in development of new bulk transfer lines across the WECC, it plays a part in their development through contracting and the associated signals to transmission developers, as well as participation in this IRP process. As EBCE signs long-term contracts with deliverability requirements, this sends information about the need for and optimal sighting of additional bulk transfer lines to the state agency planning processes and transmission developers. These signals will inform the various public and private planning processes and promote a reliable and robust large-scale transmission system across the Western United States.

IV. Action Plan

EBCE's planning and procurement activities are described below.

a. Proposed Activities

Given guidance from EBCE's Board of Directors and Community Advisory Committee, it is likely that EBCE will pursue a procurement strategy seeking GHG emissions reductions in excess of those contemplated in the 46 MMT portfolio. Model results indicate that executing a larger portion of its portfolio from long-term contracts is the most cost-effective manner for EBCE to achieve greater emissions reductions. The 38 MMT portfolio, though not specifically characterized as EBCE's "preferred portfolio", is likely representative of the minimum level of procurement EBCE will pursue in the near term. Actual procurement strategy and planned procurement will be discussed with EBCE's Community Advisory Committee and members of the environmental stakeholder community, prior to presenting to EBCE's Board of Directors for approval, as described in sections III.B and III.H.

Per the Commission's request, EBCE provides a summary here of procurement plans, potential barriers and resource viability for each resource type selected in the 38 MMT portfolio:

- **2-Hr Battery Storage:** EBCE will launch an RFO later this year, in which 2-hr battery storage will be eligible to participate, provided it is included as part of an offer for an RPS-eligible generating resource.[10] The most cost-effective supply of short-duration storage is currently primary filled by lithium Ion batteries, which are considered a commercially mature technology. At this time, the greatest barriers to incremental 2-hr battery storage is the reduced RA value as compared to the 4-hr battery and the expectation that the QC of Battery Storage resources will be lowered in the future, potentially by shifting to an ELCC approach. While EBCE believes a marginal ELCC would more accurately account for the actual reliability contribution of each new storage resource, uncertainty related to the ELCC or durability of the ELCC of any resource creates risk that procurement executed based on assumed RA value will be deemed uneconomic as a result of these administrative rule changes. The mitigating factor for battery storage is that it is relatively easy to extend battery durations in the future as lithium ion battery cells potentially decrease further in the future.
- **4-Hr Battery Storage:** 4-hr battery storage will also be eligible to participate in EBCE's 2020 RFO. The risks associated with changing QC values is a potential barrier to procurement of this resource type as well.
- **Pumped Storage:** EBCE regards the pumped storage resource type as representative of all potential forms of long-duration energy storage, including pumped hydro. As previously described, EBCE is evaluating responses to the Long-Duration Energy Storage RFI to determine if a follow up RFO is desirable in the near future. Each form of long-duration energy storage has unique barriers, including the novel and untested nature of some technologies, the high cost of many technologies, and the challenging environmental impacts of individual resource types, as is the case with pumped hydro.
- **Large Hydro:** Large hydro, as a non-RPS eligible resource, will not be eligible for participation in EBCE's 2020 RFO, however EBCE will pursue opportunities to transact with these resources in an

[10] EBCE's upcoming plans for procurement are discussed further in section IV.B.

opportunistic manner when existing long-term contracts expire or should utility owners of these resources make their generating capacity available in future solicitations or via offer to EBCE carbon-free energy solicitations. These resources are a mature technology and are viable, although they are limited in their availability to market participants. Risks associated with large hydro include changing ELCCs and the potential for severe drought.

- **Imported Hydro:** Any imported small hydro that meets the definition of California RPS-eligible resources will be able to participate in EBCE's 2020 RFO. EBCE expects the universe of such RPS-eligible resources that are not under contract is small, however all imported hydro will be eligible to participate in future carbon-free energy solicitations. Imported hydro experiences the same barriers and viability challenges as in-state large hydro but also faces the added hurdle of recent CPUC changes to Import RA rules. These recent rule changes create more onerous requirements related to the delivery of energy from out of state resources and have resulted in increased prices and decreased capacity of all imports (fossil, hydro and unspecified) to California LSEs.
- **Biogas:** This resource type faces three primary challenges to contracting with EBCE: the expensive nature of the resource, the lack of known or planned biogas facilities in EBCE's service territory, and potential increase air pollutants. EBCE notes that it does have a preference for generating resources sited within its service territory, thus an Alameda County project may provide some value to partially offset the expense associated with this resource type. However, EBCE has not yet performed thorough analysis to determine the air pollutant emissions associated with biogas resources and if those emissions would be great enough as to counteract any economic benefits of citing a future resource in Alameda County.
- **Biomass:** The expensive nature of the resource, the lack of known or planned biomass facilities, and potential increase air pollutants in EBCE's service territory make it an unlikely candidate for near-term contracting.
- **Geothermal:** While these resources share the barriers of high price and not being located in Alameda County, EBCE hopes to learn about potential additional benefits associated with high capacity factor geothermal resources and technology advancements that may support more flexibility or dispatchability in geothermal resources than has existed to date.
- **Small Hydro:** Small hydro is a mature, viable technology. It faces potential barriers associated with limited resource availability and less operational flexibility than large hydro.
- **Shed DR:** EBCE currently procures much of its Demand Response portfolio through its Local Development team. While EBCE is actively looking for opportunities to incorporate more local demand side resources, regulatory barriers to participation of these resources and policy changes like the introduction of a Centralized Procurement Entity (CPE) for local RA depress the value of DR and create barriers to further procurement.
- **Wind (including out of state):** This is a mature and viable technology. It faces potential barriers associated with low ELCCs and risk of further administrative changes to its ELCC value. Out of state wind faces the additional barrier of long project development timelines.

- **Solar:** This is a mature and viable technology. New solar resources in California face barriers of declining ELCCs and potential curtailment of resources not paired with energy storage during the mid-day hours.

b. Procurement Activities

EBCE anticipates launching an RFO for RPS-eligible long-term resources later in 2020 to address its future compliance obligations and internal RPS procurement needs in exceedance of state compliance requirements. The RFO will address the current shortfall of contracted long-term generation in RPS compliance period four and will identify a preference for projects that can reach COD as early as in 2021 or 2022. In this RFO, EBCE will also evaluate opportunities to execute long-term agreements with existing RPS resources whose current contracts are at or near expiration.

For the 2021-2024 compliance period, EBCE expects to meet state RPS requirements with its existing resources under contract, additional procurement of eligible renewable resources, and renewable energy credit ("REC") purchases. EBCE will increasingly rely on long-term agreements to meet its RPS goals to meet the requirement that 65% of RPS procurement comes from contracts of 10 or more years.

Participation in future PCIA-related auctions for RPS-eligible resources could impact EBCE's IRP portfolio. With a decision still pending, however, EBCE has not included any assumptions about PCIA Phase 2 outcomes in its 2020 RPS Plan or in its 46 MMT or 38 MMT conforming IRP portfolios. Rather, EBCE has assumed volumes of planned existing resources consistent with its expectations regarding market availability. EBCE will pursue opportunities to transact with these resources when existing long-term contracts expire or should utility owners of these resources make their generating capacity available in future solicitations or via offer to EBCE carbon-free energy solicitations.

In addition to RPS resources, EBCE plans to procure energy storage to fulfill its commitment to GHG and air pollutant emissions reductions, reliability, and renewable integration. In its upcoming RFO, standalone energy storage and co-located or hybridized storage will be eligible to participate.

EBCE intends to exceed the applicable RPS procurement obligations and CPUC-assigned GHG planning targets over the 10-year planning horizon with the objective of best matching the expected generation profile of its supply to its electricity demand while considering risk factors such as variability in costs for customers. The exact portfolio characteristics selected may vary over time depending on market developments, legislative and policy changes, technological improvements, preferences of the community, or other developments. To manage this future uncertainty, EBCE examines and estimates supply and customer demand, and structures its procurement efforts to balance customer demand with resource commitments.

Finally, EBCE along with several other CCAs, has expressed interest in a multi-CCA Joint Powers Authority to collectively procure large capacity new buildout. EBCE looks forward to continuing these conversations and exploring the potential for such an entity.

IRP Incremental Procurement Milestone #1 Information

Per the emailed *LSE Instructions and Attestation for September 1, 2020 IRP Compliance Filing, R.20-05-003* dated August 13, 2020, EBCE is including information "Milestone #1" information requested in the June 5, 2020 *Administrative Law Judges' Ruling Seeking Comments on Backstop Procurement and Cost Allocation Mechanisms*.[11] EBCE's compliance with the IRP incremental procurement obligation will be met through a mix of new resources currently under contract and in negotiation. The contracted set of resources is comprised of nine resources, none of which have completed construction yet. REDACTED

REDACTED

REDACTED[12] A list of EBCE's contracted resources and their development status follows. The resources under contract are also included in the Resource Data Templates. The development status is largely the same as was included in the May 6th, 2020 IRP Progress Report update requested by the Energy Division.

Because these are new resources the CAISO IDs for these resources have not yet been established, however EBCE has provided a description of each resource's location and point of interconnection to help the CPUC differentiate between resources with similar names.

The values below represent EBCE's estimate of September RA QC for each resource based on the revised Effective Load Carrying Capability percentages defined in R. 17-09-020. The Contract Capacity and resulting QC associated with the Oakland Energy Storage 1 resource has been increased as a result of an Amended and Restated contract between EBCE and the developer. EBCE notes that anticipated QCs are an estimate and are subject to revision.

Table 11: EBCE Procurement Track Project Status

Resource or Site Name	Date of Contract Execution	Resource ID or POI (in lieu of CAISO ID)	Technology Type	Contract Capacity (MW)	Expected September Qualifying Capacity (MW)	Expected COD / IDD
Altamont Winds LLC	7/9/2019	Busbar in Alameda County (Pnode not yet	Wind	56.2	8	COD: 12/31/2020 IDD: 12/31/2020

[11] *See also* Appendix E, Senior Executive Attestation (D.19-11-016).

[12] *Administrative Law Judges' Ruling Seeking Comments on Backstop Procurement and Cost Allocation Mechanisms,* June 5, 2020, Rulemaking 20-05-003

		established)				
Rosamond Central	7/26/2019	SCE Whirlwind substation	Solar pv	112	16	COD: 3/31/2020 IDD: 3/31/2021
Tierra Robles Energy Storage	7/19/2019	Oakland L Feeder	Energy Storage (front of meter)	7	7	COD: 12/1/2021 IDD: 12/1/2021
Luciana	6/10/2019	Vestal Substation	Solar pv	55.83	8	COD: 12/31/2021 IDD: 12/31/2021
Oakland Energy Storage 1	6/7/2019	Oakland C substation	Energy Storage (front of meter)	36.25	36	COD: 10/15/2021 IDD: 1/1/2022
Sunrun PDR	7/29/2019	BTM; Oakland, CA	Energy storage (BTM)	.5	.5	COD: 10/18/2021 IDD: 1/1/2022
Raceway Solar North Project	9/25/2019	SCE Antelope substation 220 kV bus	Solar pv + energy storage	solar pv - 125 storage (2 hr) - 80	56[13] (16 solar; 40 storage)	COD: 12/31/2022 IDD: 3/31/2023
Sonrisa Solar Park	6/21/2019	PG&E Tranquility Switching Station 230kV bus	Solar pv + energy storage	solar pv - 100 storage - 30	43[12] (13 solar; 30 storage)	COD: 12/31/2022 IDD: 12/31/2022
Edwards Solar II	9/25/2019	Windhub 230 kV	Solar pv	100	14	COD: 12/31/2022 IDD: 12/31/2022 to 3/3/2022

REDACTED

[13] Calculated based on modified additive methodology adopted in D.20-06-031, which determines effective QC of storage and solar components using 2021 ELCCs. In the Resource Data Templates, the estimated QCs use the ELCCs provided for years 2024-2030.

REDACTED

EBCE currently has nine resources under contract and one contract where EBCE is purchasing incrementally qualifying excess resources, all of which will be meeting our IRP procurement obligation. EBCE is in active negotiations with three other resources, one or some of which will further our contribution to the IRP procurement obligation. EBCE is not aware of any anticipated delays with our projects or contracted resources at this time.

c. Potential Barriers

Key market, regulatory, financial, or other resource viability barriers or risks associated with the renewable resources coming online in EBCE's conforming portfolios include uncertainty regarding the future RA value of renewable and storage resources, changes to the RA construct including the requirements for out of state resources providing RA and the introduction of a CPE for local RA, uncertainty around the cost declines forecasted for wind, solar and battery resources, and viability of long-lead time resources such as out of state or offshore wind. Additionally, uncertainty regarding future voluntary or mandated allocations of RA, GHG-free or RPS energy currently in IOUs' PCIA-eligible portfolios or allocated CAM resources puts LSEs at risk of developing and beginning to execute procurement plans that are not aligned with their eventual allocations. These issues are consistent between both conforming portfolios, however under the 38 MMT scenario a greater volume of EBCE's portfolio would be subject to the risks identified.

The impacts of COVID-19 may affect development timelines. Supply chain issues, labor shortages, and construction delays due to the ongoing crises could result in project delays. Currently, EBCE does not anticipate delays but there is still uncertainty whether COVID-19 will ultimately cause any project disruptions. Due to the widespread nature of COVID-19 impacts, EBCE notes that any potential delays would likely impact broad categories of resources and does not foresee any individual LSE being at a relative disadvantage. The economic uncertainty regarding the aftermath of COVID-19 also introduces load variability. While the long-term effects remain unknown, demand characteristics such as hourly profile, peak load and timing of peak demand may be influenced. EBCE will continue monitoring the status of its ongoing projects and the overall demand and industry trends to better understand these risks.

Key risks associated with the existing resources in the conforming portfolios include unavailability to the broader market or the potential retirement of these resources. This could result in under-procurement of long-term contracts and increased costs associated with filling this position.

Finally, the recently adopted CPE framework could impose some uncertainty for EBCE and its counterparties to appropriately value local resource premiums. The CPE mechanism would also introduce uncertainty for System and Flex RA compliance product procurement, as LSEs need to consider the allocation of those attributes from the CPE to ensure that their activities do not lead to over-procurement of System and Flex RA resources. As compliance year 2023 approaches, EBCE will need to carefully evaluate its portfolio to manage its RA positions given these risks and uncertainties.

d. Commission Direction or Actions

EBCE appreciates the recent Proposed Decision[14] (PD) granting CalCCA's Petition for Modification of D. 19-11-016, which requested clarification regarding the methodology for determining the qualifying capacity value of hybrid generation and storage resources. EBCE supports the PD's clarification that the counting methodology adopted in D.20-01-004, under Track 2 of R.19-11-019, will be used to assess compliance with the procurement orders required by D. 19-11-016 for all LSEs. If approved, this will provide certainty around the RA value of co-located and hybrid resources will enable more prudent planning towards meeting EBCE's IRP procurement track requirements.

Participation in future PCIA-related auctions, as described in the Final Report of the working group to address portfolio optimization and voluntary auction frameworks for utility portfolio resources, could impact EBCE's RPS portfolio.[15] However, while the report identified consensus proposals for a majority of the Phase 2 Scoping Memo's issues identified, as of the date of this filing, the Commission has not yet issued a decision on Portfolio Optimization and Cost Reduction, Allocation and Auction in the PCIA proceeding. With a decision still pending, EBCE has not included any assumptions about PCIA Phase 2 outcomes in its 2020 IRP. Because future mandated or voluntary allocation of PCIA resources may influence the timing and volumes of EBCE's planned procurement, EBCE asks for timely resolution by the Commission on this issue.

Finally, EBCE looks forward to working with the Commission and staff in Track 3.a of the RA proceeding to address disincentives for BTM investments in light of the recently adopted CPE framework. The uncertainty regarding the local RA value of these investments puts EBCE in a difficult position as it seeks to provide clean, affordable generation to local areas.

e. Diablo Canyon Power Plant Replacement

As discussed in Decision 19-04-040, embedding the planned retirement date of Diablo Canyon Power Plant (DCPP) in the modeling assumptions of each CPUC IRP cycle allows "LSEs collectively to plan for the purchase of power in an orderly fashion to serve the load that was previously served by Diablo Canyon

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[14] Proposed Decision of ALJ Fitch, *Grants California Community Choice Association Petition for Modification of Decision 19-11-016,* mailed August 24, 2020.

[15] Final Report of Working Group 3 Co-Chairs: Southern California Edison Company (U-338e), California Community Choice Association, and Commercial Energy, available at: https://cal-cca.org/wp-content/uploads/2020/02/R1706026-Final-Report-of-WG-3-Co-Chairs.pdf.

output." By largely mirroring the resource selection and the pace of additions included in the RSP and 38 MMT system-wide scenarios in its own conforming portfolios, EBCE is ensuring its contribution to replacing DCPP is embedded within its plans. Further, while the amount of baseload, GHG-free generation is not substituted MW for MW by replacement resources, the volume and mix of new resources selected in the RSP and 38-MMT system-wide scenario collectively fill the loss of energy and reliability caused by DCPP retirement due to Resolve's modeling constraints.

Because of its commitment to procuring clean resources and satisfying system reliability requirements, EBCE can guarantee its replacement resources will not be GHG-emitting. And as demonstrated by the RSP and 38 MMT portfolio, DCPP replacement can be accomplished by a mix of wind, solar, DR and storage resources. EBCE therefore plans to rely on the same set of resource types to substitute for DCPP. However, EBCE recognizes that the production profiles of the new, GHG-free generating resources in its conforming portfolios do not match the baseload generation offered by DCPP and additional measures are needed to ensure replacement power does not result in an overall increase in GHG emissions. To address this, EBCE ensured that the qualifying capacity of new resources added in EBCE's portfolios exceeded its implied load-share of DCPP's system RA value over the modeling horizon in both 46 MMT and 38 MMT portfolios. EBCE demonstrated this by calculating the capacity contributions of incremental (i.e. not included in Resolve's baseline) resources in its portfolios using the System Reliability Progress Tracking table in the Resource Data Template for its 46 MMT and 38 MMT portfolios. In 2022, the NQC of EBCE's incremental capacity is over 280 MW greater than the implied load-share of DCPP's RA value in the 46 MMT scenario and over 290 MW in the 38 MMT. By 2026, EBCE's incremental capacity contributions remain in excess of its implied DCPP share by over 280 MW in the 46 MMT scenario and grow to over 370 MW in the 38 MMT scenario.[16] As further support, EBCE compared the capacity contribution of its incremental resources to its implied load-share of the capacity contribution of the selected resources in the RSP and 38 MMT system-wide scenarios, using the NQC values in the Resource Data Template and again found its portfolios to far exceed its expected capacity contribution. Overall, because EBCE's conforming portfolios demonstrate new capacity contributions by 2026 that exceed its load-share of the RSP and 38 MMT scenarios, EBCE is ensuring it is prudently planning for DCPP retirement.

V. Lessons Learned

EBCE recognizes and appreciates the enormous effort staff and the Commission have invested in improving the IRP process. Numerous clarifications and enhancements have been made in the 2019-2020 IRP cycle including criteria pollutant calculations and other improvements in the CSP calculator, additional detail in the Resource Data Template and improvements to the Narrative template. In

[16] EBCE's share of DCPP's capacity value was derived using the allocation methodology for incremental procurement in D. 19-11-016, whereby LSEs' responsibilities were determined based on an adjusted share of load after peak allocation by LSE type.

particular, EBCE appreciates the guidance provided to LSEs to ensure uniformity across conforming plans, while still allowing for LSEs to identify alternative portfolios if desired.

Providing this flexibility as well as clarity around allowable deviations is critical to ensuring the aggregation process is meaningful and robust. However, EBCE requests greater upfront certainty in future cycles. Because the guidance surrounding allowable deviations from the assigned GHG target under the 38 MMT scenario was modified well after EBCE had begun its IRP modeling efforts, it was unable to finalize alternative portfolios, including more ambitious GHG reductions targets, for its IRP submission to the Commission. EBCE asks that staff finalize its guidance as early as possible in the portfolio development process to allow LSEs sufficient time to analyze, complete and select their preferred portfolios from a range of meaningful conforming and alternate scenarios. Further, in future IRP studies, EBCE urges the Commission to include representation of the positive correlation between lower GHG portfolios and decreased reliance on system power.

Similarly, EBCE asks that in future IRP cycles more opportunity is provided for incorporating demand-side resources in conforming portfolios. EBCE, alongside many other CCAs, prioritizes DERs deployment to its customers to capture a number of benefits such as community enhanced resiliency, local job creation and targeted criteria pollutant reduction. While the IEPR serves as a valuable baseline against which comparisons should be made, it does not necessarily capture planned or current efforts for all LSEs, and removing the option to include alternative levels of DERs further distances conforming portfolio submissions from actual integrated procurement strategies.

EBCE appreciates the improved coordination between the IRP and overlapping proceedings. However, EBCE has identified several areas where greater alignment in the reporting requirements between the RPS and IRP would greatly improve LSE's ability to provide the Commission with accurate and consistent information across these proceedings. This year, RPS Procurement Plans (RPS Plans) were ultimately due July 6, 2020, two months prior to the submission deadline for IRPs. Despite this misalignment in timing, the RPS Ruling required LSEs demonstrate consistency between the information provided in their RPS Plans and their IRP filings. Further, the requirement of multiple different but prescriptive conforming IRP portfolios implied demonstrating alignment of two levels of potential RPS procurement with their individual RPS Plans. EBCE looks forward to greater alignment between the proceedings and supports staff's efforts to consolidate these planning requirements in the years LSEs file IRPs.

Finally, concern over reliability has risen to the forefront of California's planning processes. EBCE agrees that without well-coordinated, near-term action the state could face a reliability shortfall and commends the Commission and staff for highlighting this important issue. However, while staff provided input that individual LSE's reliability contributions would be closely considered, no upfront system reliability planning standard was implemented. This left LSEs in a difficult position of demonstrating achievement towards an undefined metric. To address this, EBCE evaluated its capacity contribution according to existing RA program metrics and the System Reliability Progress Tracking Tables, and analyzed its severity and timing of market exposure hours. EBCE looks forward to working with the Commission and staff on further developing the appropriate LSE-specific metrics for IRP portfolios in future cycles.

Glossary of Terms

Alternative Portfolio: *LSEs are permitted to submit "Alternative Portfolios" developed from scenarios using different assumptions from those used in the Reference System Plan. Any deviations from the "Conforming Portfolio" must be explained and justified.*

Approve (Plan)*: the CPUC's obligation to approve an LSE's integrated resource plan derives from Public Utilities Code Section 454.52(b)(2) and the procurement planning process described in Public Utilities Code Section 454.5, in addition to the CPUC obligation to ensure safe and reliable service at just and reasonable rates under Public Utilities Code Section 451.*

Balancing Authority Area (CAISO): *the collection of generation, transmission, and loads within the metered boundaries of the Balancing Authority. The Balancing Authority maintains load-resource balance within this area.*

Baseline resources: *Those resources assumed to be fixed as a capacity expansion model input, as opposed to Candidate resources, which are selected by the model and are incremental to the Baseline. Baseline resources are existing (already online) or owned or contracted to come online within the planning horizon. Existing resources with announced retirements are excluded from the Baseline for the applicable years. Being "contracted" refers to a resource holding signed contract/s with an LSE/s for much of its energy and capacity, as applicable, for a significant portion of its useful life. The contracts refer to those approved by the CPUC and/or the LSE's governing board, as applicable. These criteria indicate the resource is relatively certain to come online. Baseline resources that are not online at the time of modeling may have a failure rate applied to their nameplate capacity to allow for the risk of them failing to come online.*

Candidate resource: *those resources, such as renewables, energy storage, natural gas generation, and demand response, available for selection in IRP capacity expansion modeling, incremental to the Baseline resources.*

Capacity Expansion Model: *a capacity expansion model is a computer model that simulates generation and transmission investment to meet forecast electric load over many years, usually with the objective of minimizing the total cost of owning and operating the electrical system. Capacity expansion models can also be configured to only allow solutions that meet specific requirements, such as providing a minimum amount of capacity to ensure the reliability of the system or maintaining greenhouse gas emissions below an established level.*

Certify (a Community Choice Aggregator Plan)*: Public Utilities Code 454.52(b)(3) requires the CPUC to certify the integrated resource plans of CCAs. "Certify" requires a formal act of the Commission to determine that the CCA's Plan complies with the requirements of the statute and the process established via Public Utilities Code 454.51(a). In addition, the Commission must review the CCA Plans to determine any potential impacts on public utility bundled customers under Public Utilities Code Sections 451 and 454, among others.*

Clean System Power (CSP, formerly "Clean Net Short") methodology*: the methodology used to estimate GHG emissions associated with an LSE's Portfolio based on how the LSE will expect to rely on system power on an hourly basis.*

Community Choice Aggregator*: a governmental entity formed by a city or county to procure electricity for its residents, businesses, and municipal facilities.*

Conforming Portfolio*: the LSE portfolio that conforms to IRP Planning Standards, the 2030 LSE-specific GHG Emissions Benchmark, use of the LSE's assigned load forecast, use of inputs and assumptions matching those used in developing the Reference System Portfolio, as well as other IRP requirements including the filing of a complete Narrative Template, a Resource Data Template and Clean System Power Calculator*.

Effective Load Carrying Capacity*: a percentage that expresses how well a resource is able avoid loss-of-load events (considering availability and use limitations). The percentage is relative to a reference resource, for example a resource that is always available with no use limitations. It is calculated via probabilistic reliability modeling, and yields a single percentage value for a given resource or grouping of resources.*

Electric Service Provider*: an entity that offers electric service to a retail or end-use customer, but which does not fall within the definition of an electrical corporation under Public Utilities Code Section 218.*

Filing Entity*: an entity required by statute to file an integrated resource plan with CPUC.*

Future*: a set of assumptions about future conditions, such as load or gas prices.*

GHG Benchmark (or LSE-specific 2030 GHG Benchmark)*: the mass-based GHG emission planning targets calculated by staff for each LSE based on the methodology established by the California Air Resources Board and required for use in LSE Portfolio development in IRP.*

GHG Planning Price: *the systemwide marginal GHG abatement cost associated with achieving a specific electric sector 2030 GHG planning target.*

Integrated Resources Planning Standards (Planning Standards)*: the set of CPUC IRP rules, guidelines, formulas and metrics that LSEs must include in their LSE Plans.*

Integrated Resource Planning (IRP) process*: integrated resource planning process; the repeating cycle through which integrated resource plans are prepared, submitted, and reviewed by the CPUC*

Long term*: more than 5 years unless otherwise specified.*

Load Serving Entity*: an electrical corporation, electric service provider, community choice aggregator, or electric cooperative.*

Load Serving Entity (LSE) Plan*: an LSE's integrated resource plan; the full set of documents and information submitted by an LSE to the CPUC as part of the IRP process.*

Load Serving Entity (LSE) Portfolio*: a set of supply- and/or demand-side resources with certain attributes that together serve the LSE's assigned load over the IRP planning horizon.*

Loss of Load Expectation (LOLE): *a metric that quantifies the expected frequency of loss-of-load events per year. Loss-of-load is any instance where available generating capacity is insufficient to serve electric demand. If one or more instances of loss-of-load occurring within the same day regardless of duration are counted as one loss-of-load event, then the LOLE metric can be compared to a reference point such as the industry probabilistic reliability standard of "one expected day in 10 years," i.e. an LOLE of 0.1.*

Net Qualifying Capacity: *Qualifying Capacity reduced, as applicable, based on: (1) testing and verification; (2) application of performance criteria; and (3) deliverability restrictions. The Net Qualifying Capacity determination shall be made by the California ISO pursuant to the provisions of this California ISO Tariff and the applicable Business Practice Manual.*

Non-modeled costs*: embedded fixed costs in today's energy system (e.g., existing distribution revenue requirement, existing transmission revenue requirement, and energy efficiency program cost).*

Nonstandard LSE Plan*: type of integrated resource plan that an LSE may be eligible to file if it serves load outside the CAISO balancing authority area.*

Optimization*: an exercise undertaken in the CPUC's Integrated Resource Planning (IRP) process using a capacity expansion model to identify a least-cost portfolio of electricity resources for meeting specific policy constraints, such as GHG reduction or RPS targets, while maintaining reliability given a set of assumptions about the future. Optimization in IRP considers resources assumed to be online over the planning horizon (baseline resources), some of which the model may choose not to retain, and additional resources (candidate resources) that the model is able to select to meet future grid needs.*

Planned resource: *any resource included in an LSE portfolio, whether already online or not, that is yet to be procured. Relating this to capacity expansion modeling terms, planned resources can be baseline resources (needing contract renewal, or currently owned/contracted by another LSE), candidate resources, or possibly resources that were not considered by the modeling, e.g., due to the passage of time between the modeling taking place and LSEs developing their plans. Planned resources can be specific (e.g., with a CAISO ID) or generic, with only the type, size and some geographic information identified.*

Qualifying capacity*: the maximum amount of Resource Adequacy Benefits a generating facility could provide before an assessment of its net qualifying capacity.*

Preferred Conforming Portfolio*: the conforming portfolio preferred by an LSE as the most suitable to its own needs; submitted to CPUC for review as one element of the LSE's overall IRP plan.*

Preferred System Plan: *the Commission's integrated resource plan composed of both the aggregation of LSE portfolios (i.e., Preferred System Portfolio) and the set of actions necessary to implement that portfolio (i.e., Preferred System Action Plan).*

Preferred System Portfolio: *the combined portfolios of individual LSEs within the CAISO, aggregated, reviewed and possibly modified by Commission staff as a proposal to the Commission, and adopted by the Commission as most responsive to statutory requirements per Pub. Util. Code 454.51; part of the Preferred System Plan.*

Reference System Plan: *the Commission's integrated resource plan that includes an optimal portfolio (Reference System Portfolio) of resources for serving load in the CAISO balancing authority area and meeting multiple state goals, including meeting GHG reduction and reliability targets at least cost.*

Reference System Portfolio*: the multi-LSE portfolio identified by staff for Commission review and adopted/modified by the Commission as most responsive to statutory requirements per Pub. Util. Code 454.51; part of the Reference System Plan.*

Short term*: 1 to 3 years (unless otherwise specified).*

Staff*: CPUC Energy Division staff (unless otherwise specified).*

Standard LSE Plan*: type of integrated resource plan that an LSE is required to file if it serves load within the CAISO balancing authority area (unless the LSE demonstrates exemption from the IRP process).*

OFFICER VERIFICATION FORM

I am the Chief Executive Officer for East Bay Community Energy, a public agency, and am authorized to make this verification on its behalf. The statements in the foregoing document are true to my own knowledge, except as to matters which are therein stated on information or belief, and as to those matters I believe them to be true.

I declare under penalty of perjury that the foregoing is true and correct. Executed on September 1, 2020 at Oakland, California.

DocuSigned by:

9D56BA3323C5445...

Nicolas Chaset
Chief Executive Officer
East Bay Community Energy
1999 Harrison Street, Suite 800
Oakland, CA 94612

Appendix A

Ascend Fundamental Forecasts

ASCEND FUNDAMENTAL FORECASTS

FOR USE IN THE CONFORMING PORTFOLIOS

APPENDIX A

PREPARED FOR:

EAST BAY COMMUNITY ENERGY

BY:

DAVID MILLAR, DIRECTOR OF RESOURCE PLANNING CONSULTING

BRENT NELSON, PHD, MANAGER OF FORECASTING AND MARKET FUNDAMENTALS

AUGUST 11, 2020

Contents

Introduction

The rapid deployment of renewables in California is causing major changes to CAISO market price dynamics and Ascend expects continued disruption of physical processes and market economics as renewables reach at least 60 percent of system energy over the next decade. Given these fundamental changes, Ascend's long-term forecasts of power prices not only match the dynamics of today but also anticipate the logical conclusions of current trends.

Fundamental forecasts generated by traditional production cost models suffer from a backwards looking paradigm, where gas always sets the marginal price and inexorably increasing gas prices keep the market price of power afloat. In reality, gas and power prices are flat or declining, curtailment of renewables is on the rise, and economic pressure on inflexible thermal and baseload generation is causing power plants that fail to collect enough in resource adequacy contracts to exit the market entirely.

The influx of renewable generation which bids into CAISO with zero or near-zero marginal cost, leads to lower average implied market heat rates (power price divided by gas price). In California, most renewable power is solar generation, which is also changing the hourly price shapes. These shapes show a depression of mid-day prices towards zero and scarcity pricing as the sun sets in the well-known 'duck curve' phenomenon. At the same time, power price volatility has increased sharply, especially in real-time markets, with more intermittent and less predictable generation growing within the supply stack.

Ascend's proprietary market simulation software "PowerSIMM" captures these dynamics as part of the model architecture, with specific inputs for power price levels (as monthly on-peak and off-peak price averages), price shapes (by month-hour, by year), and spot price volatilities (input as standard deviation of prices). These inputs, as well as price forecasts for RA and ancillary services are outputs of an internal modeling framework that combines supply and demand fundamentals to generate price forecasts that satisfy the economic principle of long-run equilibrium. The combination of returns from the energy market, ancillary services market, and resource adequacy value will always combine to generate normal returns for a standalone battery entering the market in the future.

Ascend's Forecasts and Methodology

Ascend has developed a fundamental modeling framework to support resource planning activities, purposefully designed to capture the dynamics of structural change in the electricity sector. The framework is shown in Figure 1 below.

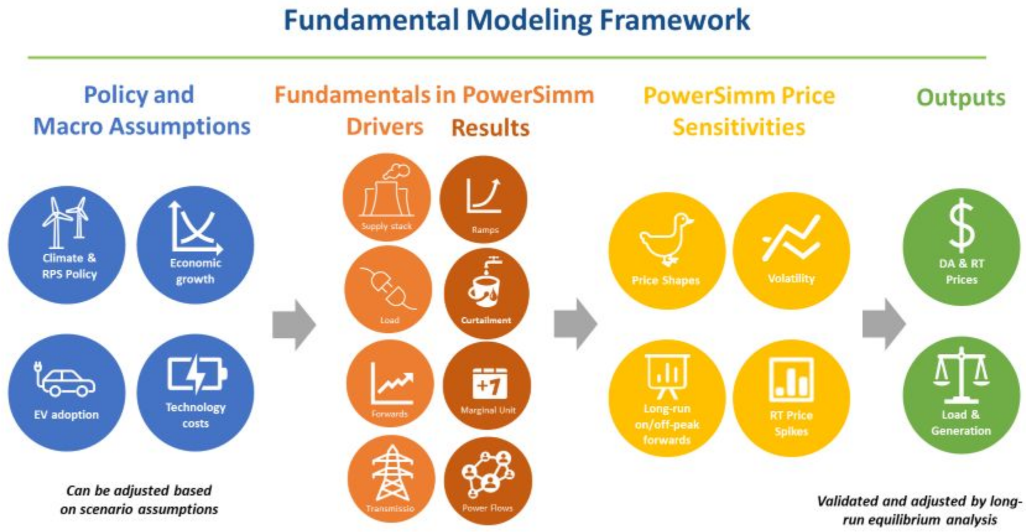


Figure 1: Ascend's Fundamental Framework

Ascend's analysis starts with defining macro-level assumptions regarding climate and RPS policy, economic growth, EV adoption, and technology costs. These can be adjusted to generate different future outlooks. For this analysis, climate and RPS policy assumes SB 100 targets and the 46 and 38 MMT carbon scenarios to generate two future views of power prices. Load was assumed to follow the IEPR mid-demand mid-AAEE projections as used in the RESOLVE modeling as were the technology costs for renewables and batteries. Economic growth was not adjusted for COVID-19 effects due to forecast vintage and uncertainty regarding economic recovery in 2020 and beyond. These drivers directly affect the evolution of the supply stack serving the CAISO footprint. **Figure 2** below shows Ascend's forecast of the CAISO generation mix.

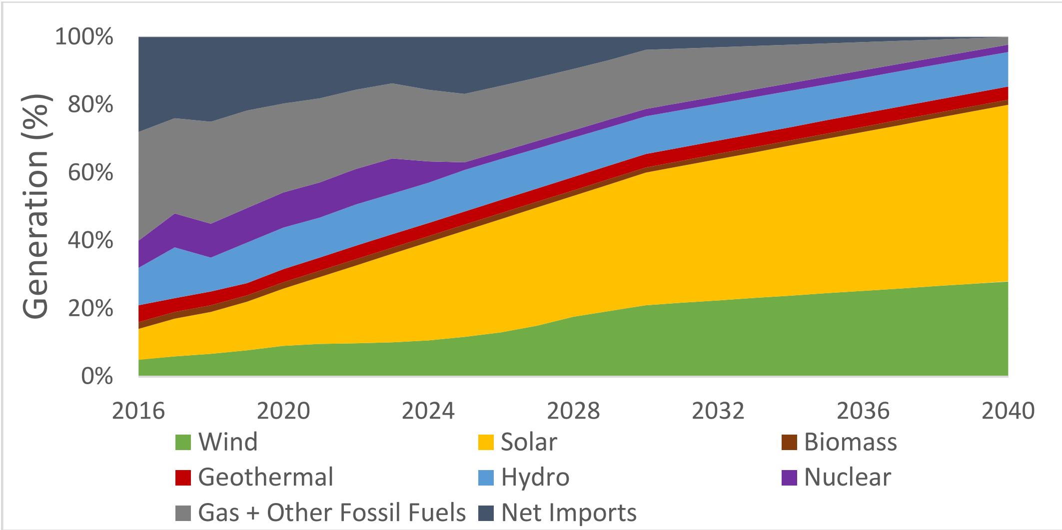


Figure 2: *Ascend core projection of the CAISO generation mix*

Figure 2 shows a rapid transition from a grid dominated by natural gas to one where solar is the primary energy generator. Wind, geothermal, and hydro provide important complementary energy, especially during nighttime and winter periods. The implications of this transition on prices is shown below.

Changing Market Dynamics

Price Depression and Renewable Penetration Growth

Growth in renewable penetration depresses prices in both the real-time and day-ahead prices, which is caused by two mechanisms:

1. A shifting of the supply stack to the right, pushing lower marginal cost units onto the margin.
2. Renewable curtailment during times of surplus generation, resulting in zero or negative prices.

As renewable penetration rises, the first mechanism results in price depression in line with the slope of the supply stack, as **Figure 3** shows. In addition to the shifting supply stack, the non-dispatchability of intermittent renewables (primarily wind and solar) creates challenges in accommodating forecast uncertainty for both load and renewable generation, as well as maintaining sufficient dispatchable power online at minimum output levels to manage evening ramps as the sun goes down on the solar-heavy CAISO grid. This need to keep dispatchable resources online results in periods of oversupply, causing negative price formation and curtailment of surplus renewable generation. **Figure 4** shows the acceleration of negative price formation at high renewable penetrations. While storage can help manage some of the intermittency of renewable output, Ascend forecasts that the buildout of storage capacity will be insufficient to keep up with the continued growth in renewable deployment and mitigate the net load ramps expected at high renewable penetrations. Curtailment and negative price formation will persist.

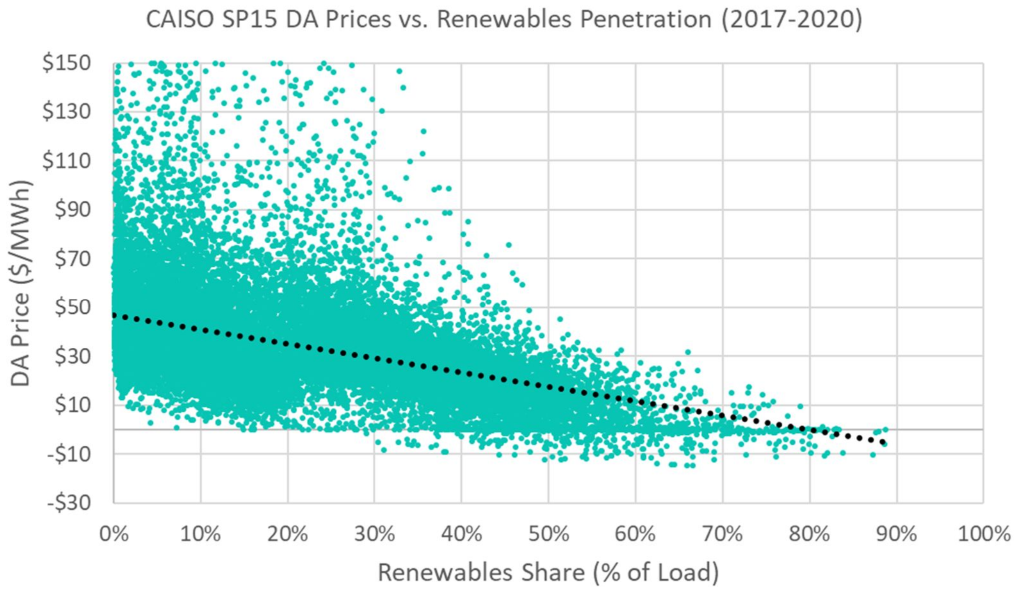


Figure 3. *Price depression as a function of renewable penetration.*

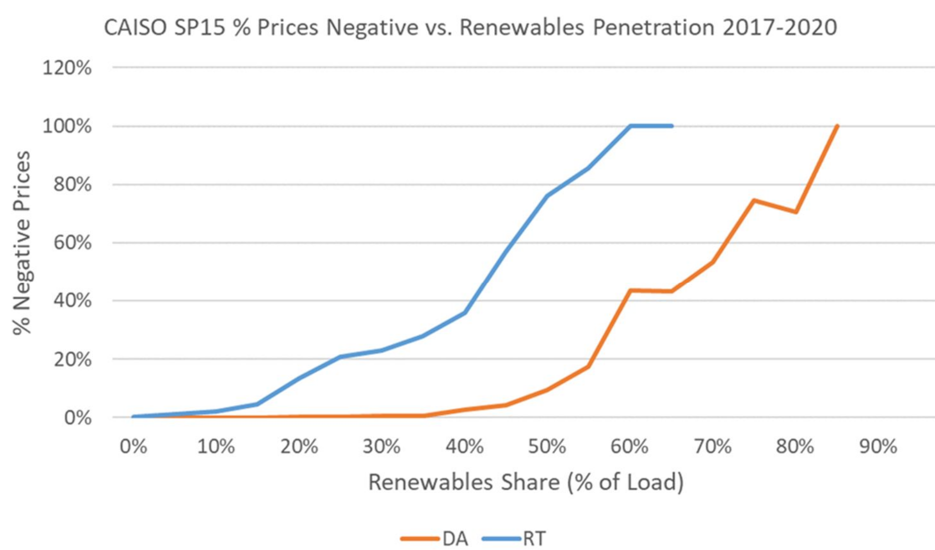


Figure 4. *Negative price formation as a function of renewable penetration*

Price volatility and Renewable Penetration Growth

While renewables reduce the average price of energy, the intermittency of renewable output drives increased price volatility due to uncertain supply levels. **Figure 5** shows how market price volatility has grown with renewable penetration over time.

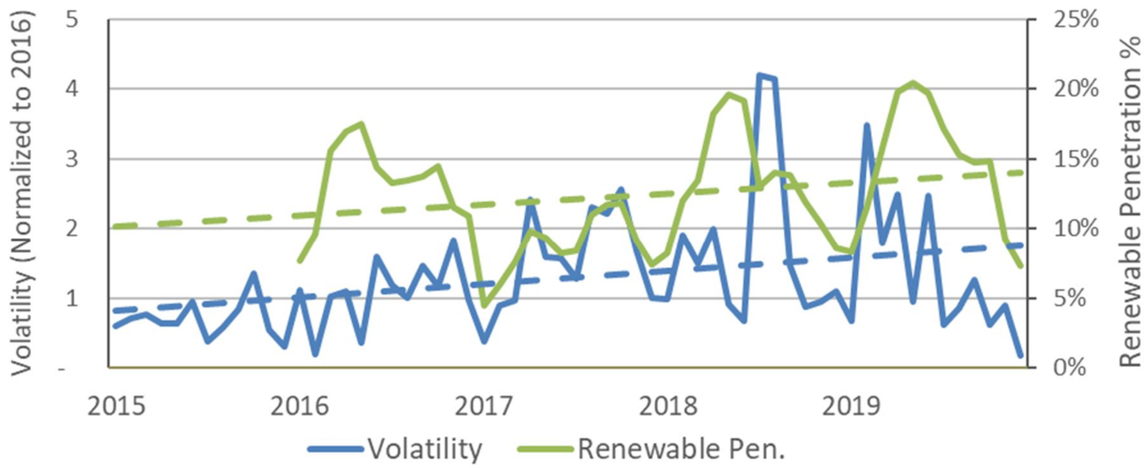


Figure 5. *Real-Time (RT) LMP Volatility vs. Renewable Penetration*

In general, growing volatility is observed with growing penetration both in the real-time and day-ahead markets year-over-year (**Figure 5**). Volatility fell in 2019 as an outlier year due to historically low demand, with peak load dropping lower than any year before 2004. Volatility in the real-time energy market increased 50% between 2014 and 2018, while the share of energy generated from renewables doubled. The high correlation between renewables and LMP volatility is more striking in the real-time market as RT pricing reflects the supply discrepancies between the day-ahead and real-time markets.

Ascend's Forecasting Approach

Average monthly Day-Ahead Power Prices

Ascend forecasts begin with market forwards for fuel and power prices over the duration for which they are liquid. Ascend then blends the end of the liquidity period with a long-run forecasting approach that explicitly accounts for the new market dynamics as discussed previously.

The approach for forecasting monthly on/off-peak forwards explicitly accounts for each of the two mechanisms of price depression: shifting of the supply stack and negative price formation during surplus renewable generation. Ascend uses empirical relationships derived from market fundamental modeling for these price depression mechanisms to evolve the modeled implied heat rates, which allows separating the power price impacts of renewable penetration from the impacts of fuel prices. The modeling also incorporates the impact of storage by calculating an adjusted renewable penetration that accounts for the ability of storage to absorb surplus renewable generation. Hourly, monthly, and seasonal variation in renewable generation and load shapes provide a more granular basis for forecasting the renewable curtailment by peak period, month, and year. To account for a variety of structural market characteristics, the implied heat rate forecasts are calibrated and anchored to the end of the market forward period.

The forecasted implied heat rates are then multiplied by the natural gas price forecast to generate an initial power forecast. The natural gas price forecast uses the Pindyck approach,[1] which takes market forward data and then indexes by inflation after the liquidity period. Pindyck's analysis showed that using this method for natural gas forecasting is more reliable than a fundamentals-based approach, as price changes can drive a variety of unforeseen developments, including efficiency gains, alternative

[1] Pindyck, "The Dynamics of Commodity Spot and Futures Markets: A Primer," The Energy Journal, August 2001

sources, and fuel switching. Ascend's forecast then calculates a carbon price adder, which is the product of the forecasted carbon price and the monthly carbon intensity forecast, which co-evolves with the implied heat rate forecast.

Day-ahead Shapes and Volatilities

As renewable penetrations rise, the up/down movement in prices becomes important to forecast alongside the monthly averages. Ascend forecasts day-ahead price volatilities, defined as standard deviation in price divided by the mean, at the monthly level. Price shapes are also forecasted at the monthly level, providing 24-hour price shapes. Ascend's shape forecast evolves historical price shapes forward to track with changes in net load that are caused by evolution in load shape (due to forecasted electric vehicle adoption, building electrification, energy efficiency, and behind-the-meter solar and storage deployment) and changes to renewable generation deployment.

Price Basis

Figure 6 shows that the price bases from load centers to renewable generation pockets can both be significant and change over time. To model price differences from a given node to a market hub, Ascend begins with a structural model of the price basis between the node and hub. This structural model incorporates historical correlations with weather, renewable generation, and load characteristics.

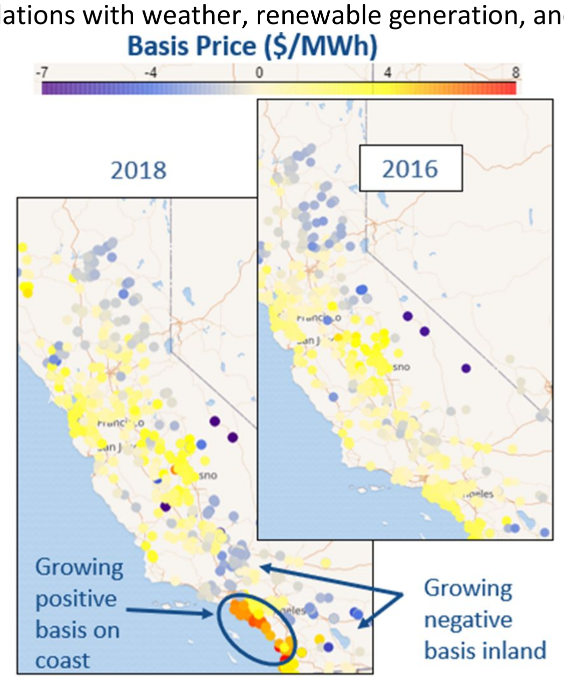


Figure 6. Changing basis in CAISO

In addition to the structural basis model that is determined from historical patterns, Ascend forecasts long-term trajectories for this nodal basis and the nodal volatility, considering regional patterns in interconnection queues, planned transmission, population growth, and geographic constraints.

Day-ahead Ancillary Service Prices

Ascend's ancillary service price forecasts explicitly consider that storage is so well-suited to providing ancillary services that they will begin to set prices as their deployment grows. In the long-run, Ascend expects ancillary service prices to reflect the opportunity cost of not providing real-time energy arbitrage within a given time interval. Thus, regulation prices will be highest during periods of high expected real-time price volatility, and low during periods of low expected real-time price volatility. Because providing spin does not preclude providing real-time energy under current rules, Ascend forecasts that spin prices will be very low to reflect their lack of opportunity cost. Ascend forecasts the time period over which prices decline from their current levels to these long-run equilibrium levels by considering the depth of the ancillary services markets and the forecasted deployment of storage.

Average Annual Capacity Prices

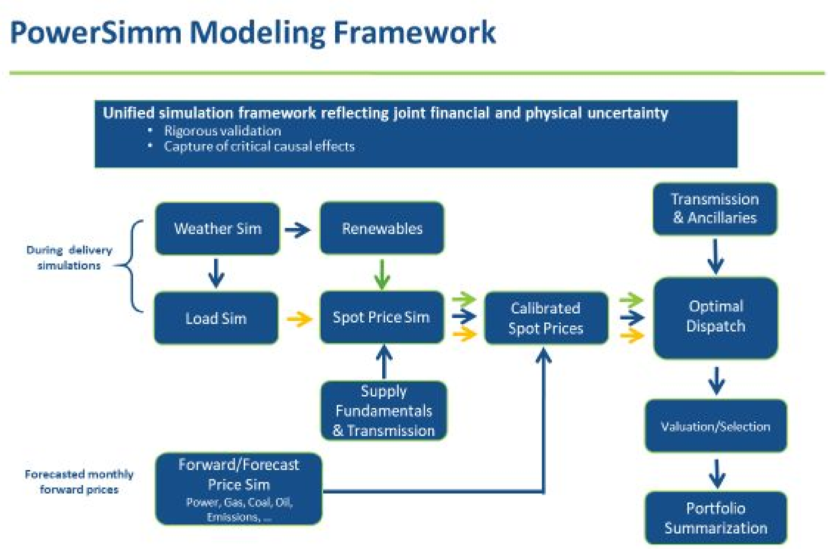
Ascend's capacity price forecast assumes that the marginal new capacity unit will be a storage resource. This assumption is based on renewable policy mandates, stakeholder opposition to the construction of new thermal resources, low capacity values for wind and solar generation, and limited resource availability for new carbon-free generation with high capacity values (hydro, geothermal). In the near-term, Ascend also considers the impact of expected retirements of thermal capacity due to age and OTC policies. In the medium- and long-term, Ascend evolves capacity prices forward in-line with the forecasted cost trajectory for storage. Ascend also accounts for the declining ELCC of storage as storage deployment increases, which increases the storage duration required for full capacity credit.

Ascend's Price Simulations

While the forecasting approach described above focuses on monthly trajectories for market forecasts, Ascend's simulation infrastructure generates sets of stochastic simulations of hourly and sub-hourly prices that are calibrated to these monthly forecasts.

Ascend blends the long-term fundamental driven view with the liquid portion of the forward market, as we take the position that fundamental modeling cannot improve upon the wisdom of market interactions. PowerSIMM is considered a 'hybrid' model because it combines market data with structured modeling and intuitive reasoning about the future evolution of the market undergoing dramatic and rapid changes.

The diagram to the right shows Ascend's price formation modeling framework in the PowerSimm platform. PowerSimm first simulates weather, which drives both load and renewable generation. Together, these factors drive spot price simulations, which are simulated at the hourly and sub-hourly time scales. The simulated spot prices are scaled so that the average of all simulated spot prices equal the input on-peak/off-peak monthly forward price. In addition to average on-peak and off-peak power prices, Ascend ensures that simulated prices are calibrated to the inputs described previously, which are critical for appropriate asset valuation:



- **Average 24-hour price shapes (by month and weekday/end):** Price shapes are critical for reflecting the changing value of renewable generation resources at high penetrations and for capturing the value of flexible resources that can alter their output in response to changes in price.
- **Average on-peak and off-peak power price volatilities:** Similar to price shapes, volatilities determine how much up/down movement is expected in prices rather than considering only the average value.
- **Sub-hourly (real-time) price volatility:** Real-time price spikes can be significant sources of revenue for flexible resources, with storage able to benefit from both negative and positive price spikes, and positive price spikes often being much larger in magnitude than day-ahead prices. As renewable penetrations increase, real-time price volatility also increases.
- **Ancillary service prices:** Ancillary service prices can be a significant revenue stream, particularly for storage, and are sensitive both to renewable penetration and storage deployment.
- **Basis***:* Price differences between market hubs and project locations can be particularly stark in areas saturated with renewables, and these price differences strongly correlate with the generation profile of the resources. Ascend builds structural models that correlate the basis price with weather and renewable generation to avoid overvaluing renewable resources in saturated markets.

Price Forecast Outputs

Monthly Forwards

Ascend forecasts that the combination of decreasing implied heat rates from growing renewable penetration, inflation in fuel prices (**Figure 7**), and growing carbon prices, will cause power prices at SP-15 to stay relatively flat in nominal terms, as **Figure 8** shows. To align the IRP analysis with CPUC default assumptions, Ascend used the mid gas prices listed in the CPUC inputs assumptions, while maintaining a monthly variation consistent with market forwards. These higher gas prices resulted in a power price forecast that was similarly elevated relative to the default Ascend forecast.

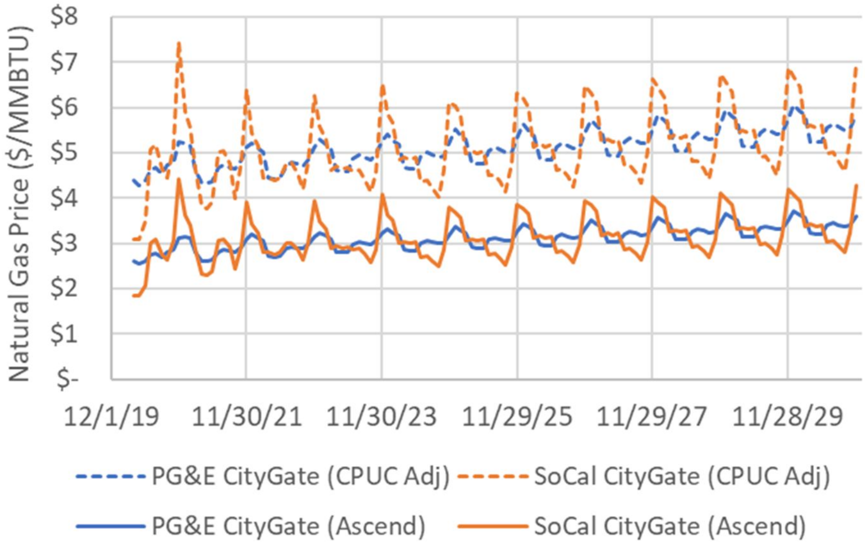
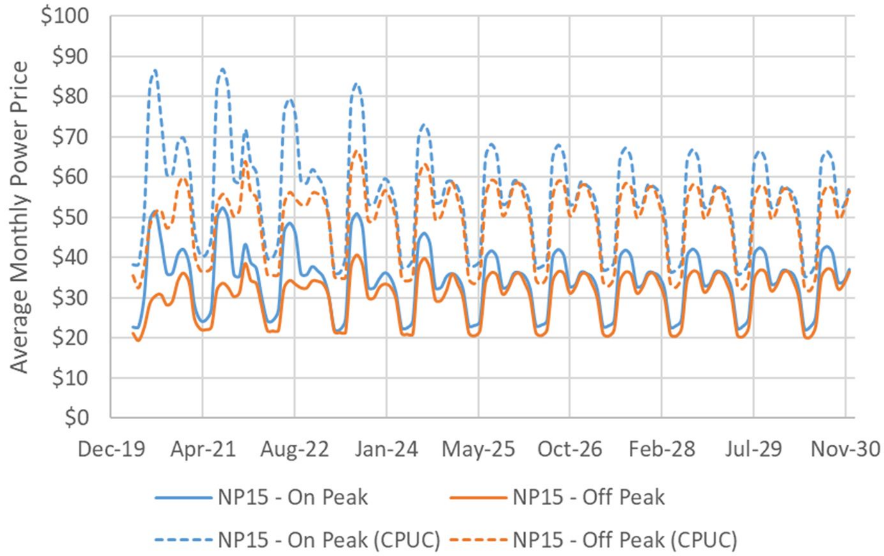

$8
$7
$6
$5
$4
$3
$2
$1
$-
Natural Gas Price ($/MMBTU)
12/1/19
11/30/21
11/30/23
11/29/25
11/29/27
11/28/29
PG&E CityGate (CPUC Adj)
SoCal CityGate (CPUC Adj)
PG&E CityGate (Ascend)
SoCal CityGate (Ascend)

Figure 7. Ascend forecast for north and south CAISO natural gas prices compared to CPUC assumptions



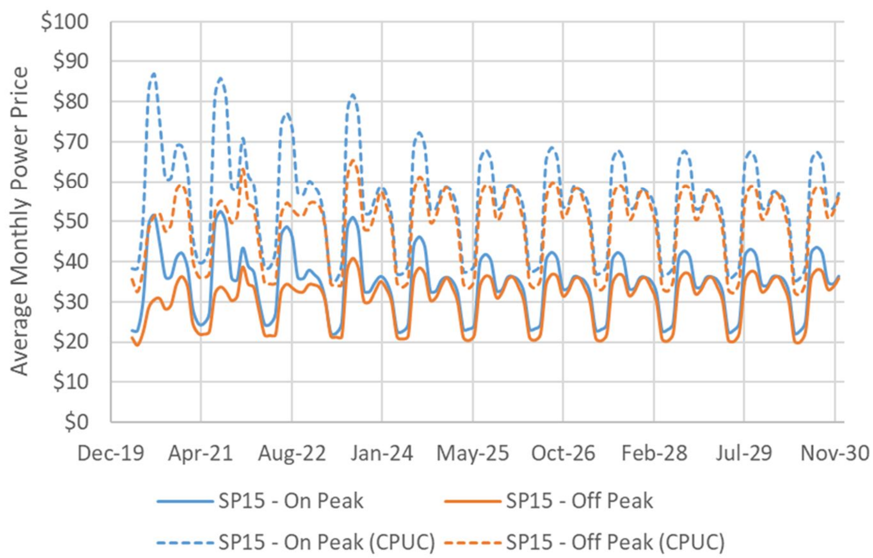


***Figure 8**. Default and CPUC-adjusted Ascend monthly forward forecast for SP-15 and NP-15*

Monthly Volatilities and Shapes

Ascend's forecasted monthly volatilities are shown in **Figure 9**. The forecasted volatility reflects historical patterns, with volatility highest in the spring and fall months where net load is lowest. Ascend projects that the volatility will grow in the early 2020s with rising renewable penetrations, before declining in the late 2020s with storage deployment. In the 2030s, Ascend expects the volatility to remain stable with balanced growth in both renewables and storage.

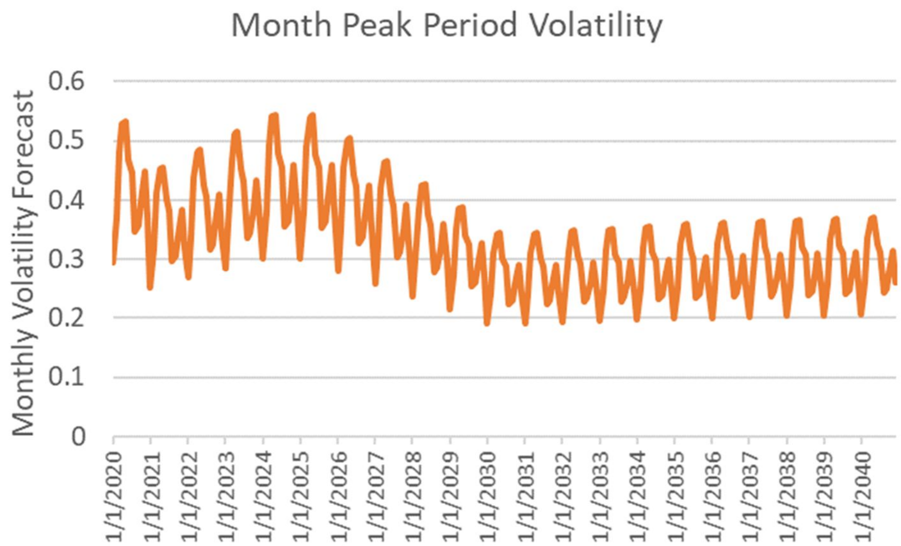


Figure 9*. Ascend monthly volatility forecast*

Ascend's forecasted monthly shapes are shown in **Figure 10**. Ascend forecasts price shapes to become increasingly 'ducky' throughout the 2020s, with low prices particularly pronounced during the daylight hours in the spring and fall shoulder seasons.

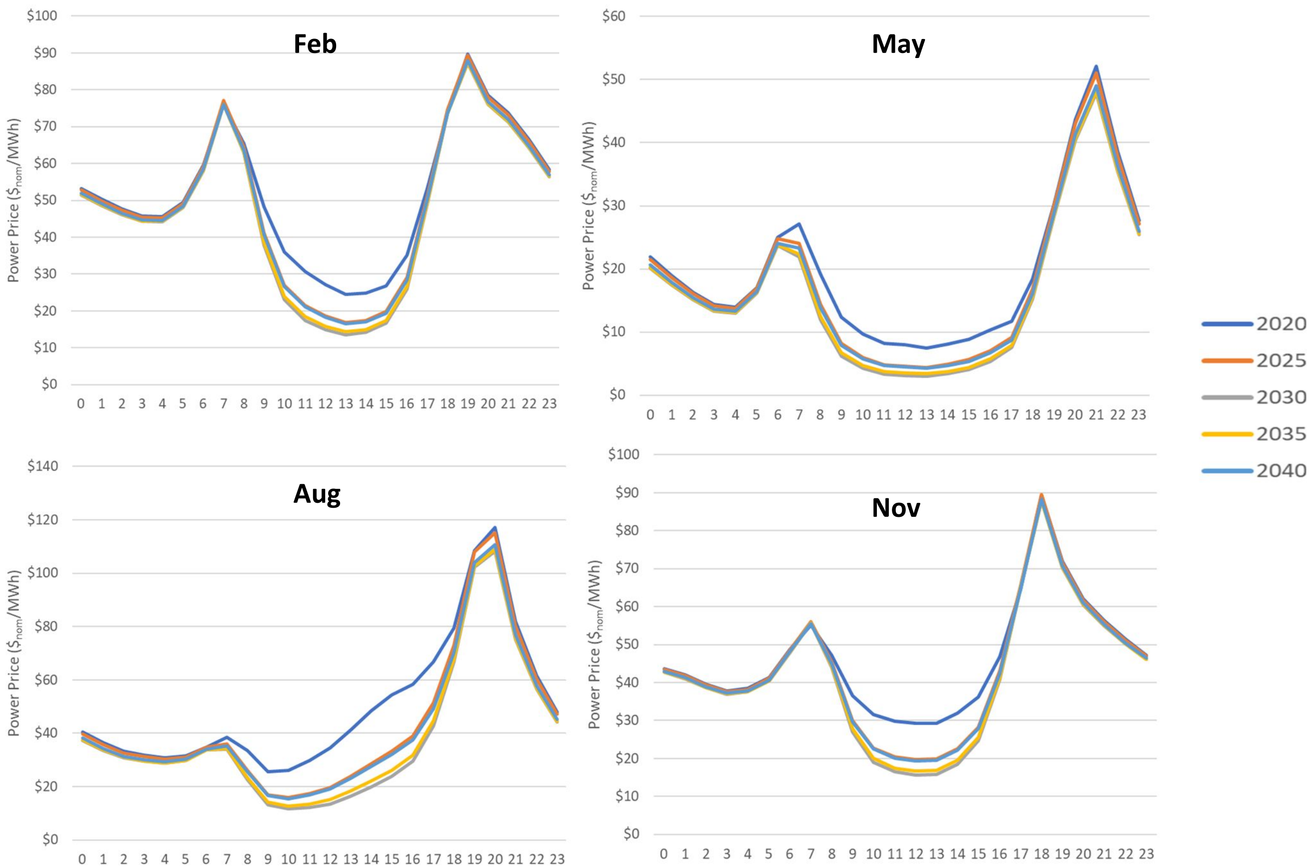


__Figure 10__. Hourly price shape forecast for select months and years

Ancillary Services Price Forecast

Figure 11 shows that regulation and spinning reserve prices are anticipated to decline from historical levels. Retiring thermal plants and entering flexible generation saturates the ancillary services market, putting downward pressure on mean prices.

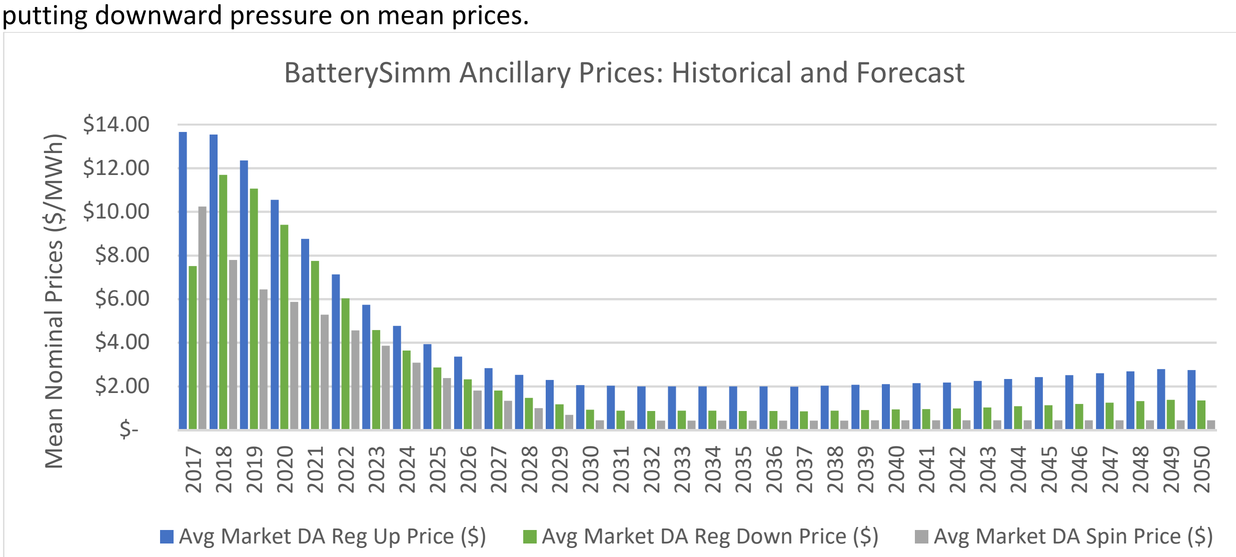


Figure 11. Ascend DA regulation and DA spinning reserves price forecast

Over time, ancillary markets are going to reflect the opportunity cost of providing energy. Ascend forecasts spin prices to decline to current non-spin levels because it carries no opportunity costs and batteries can perform spin obligations at zero marginal costs. Given the shallowness of the regulation market, Ascend forecasts that the market will quickly saturate with storage, causing rapid declines in value. Providing regulation precludes providing energy, so regulation prices can either decline to the marginal costs or the opportunity cost of energy arbitrage, rather than declining to zero, as **Figure 12** shows.

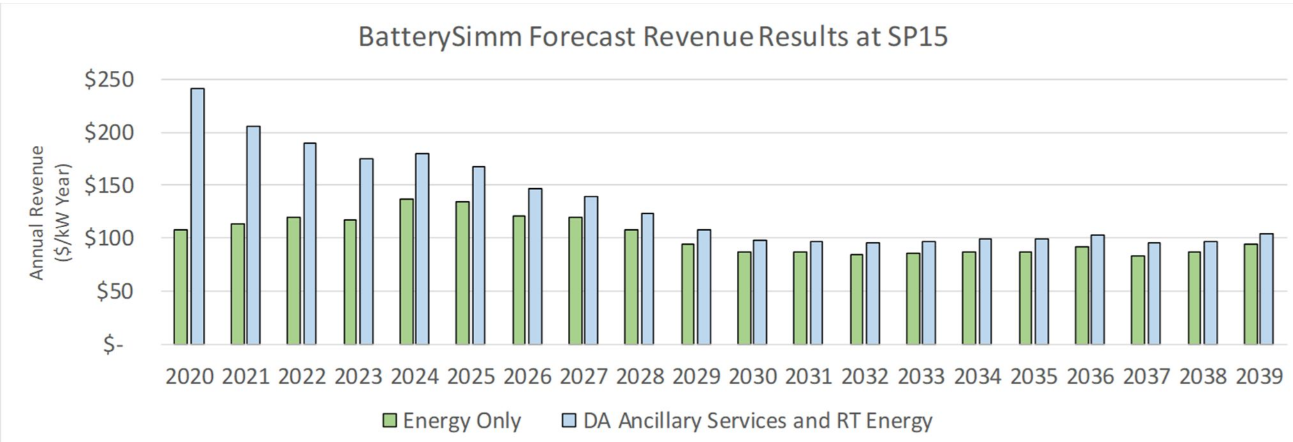


***Figure 12**. Ascend ancillary services price forecast*

Super-peak regulation is the most resistant to price movements as it carries the largest opportunity costs with the high value of energy arbitrage during these hours. In contrast, off-peak and solar-peak regulation prices are more heavily exposed to BESS saturation of the ancillary market since the opportunity cost of lost arbitrage opportunities is minimal during these periods.

Resource Adequacy Price Forecast

Historical resource adequacy (RA) prices increased in recent years due to retirements of baseload thermal generation and diminishing effective load carrying capacity (ELCC) of solar generation. As described above, Ascend forecasts that future resource adequacy prices will be driven by BESS capital costs, with near-term RA price declines due to reductions in BESS capital costs.

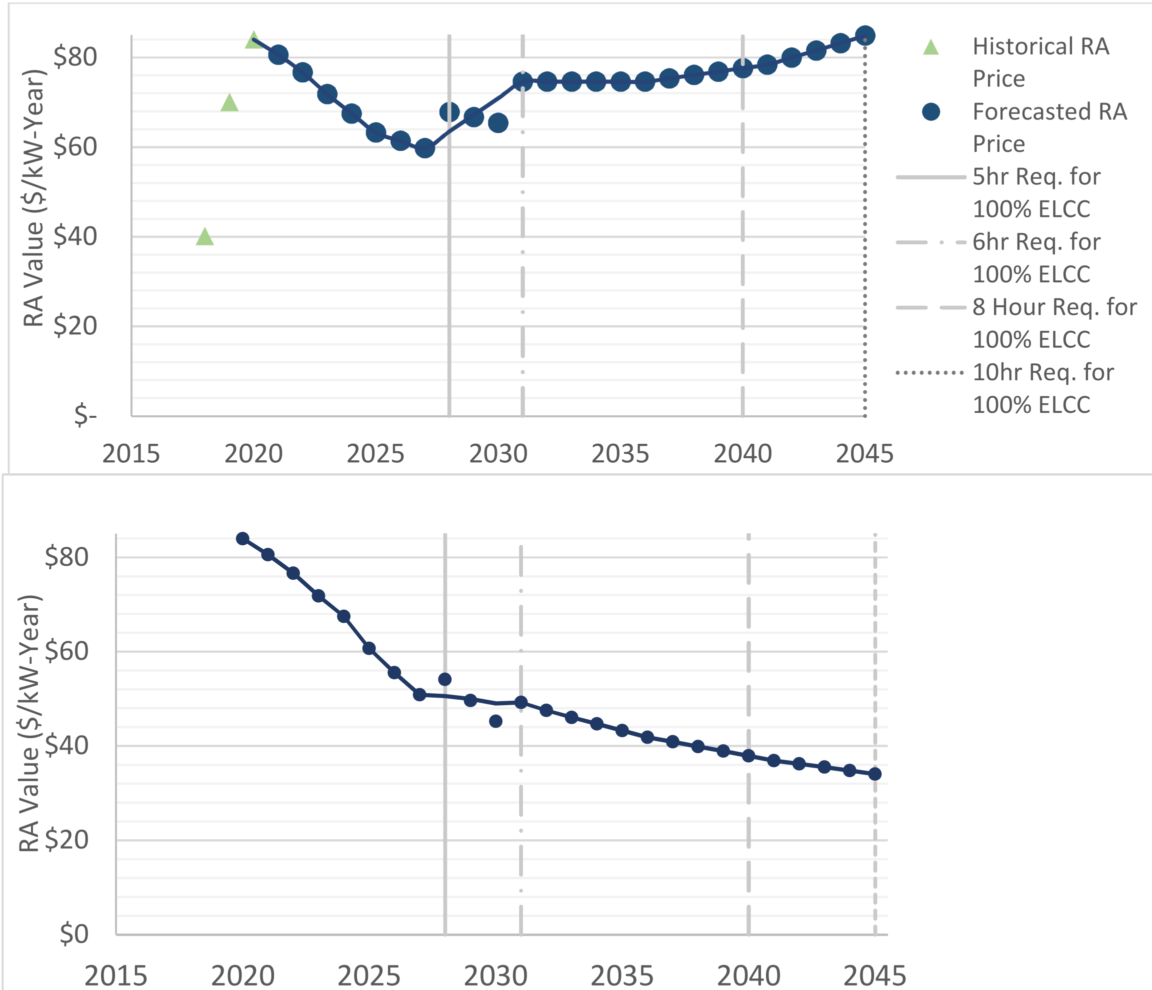


***Figure 13**. 100% ELCC Resource Adequacy Historical and Forecasted Capacity Value (top) and RA value for a 4h storage resource (bottom)*

Shown in **Figure 13**, as battery penetration increases, the effective capacity value decreases, increasing the duration required to get full RA value. Therefore, Ascend expects the RA price to rise as more battery duration is required for full RA value, offsetting the cost reductions for the batteries. **Figure 13** also shows the RA value that would be realized by a four-hour storage resource.

Appendix B

Clean System Power Calculators - 38 MMT and 46 MMT

Accessible here:

https://ebce.org/uploads/csp_46mmt_june_2020_ebce.xlsx

https://ebce.org/uploads/csp_38mmt_june_2020_ebce.xlsx

Please see concurrently filed Notice of Availability for further information.

BEFORE THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA

Order Instituting Rulemaking to Continue Electric Integrated Resource Planning and Related Procurement Processes.	Rulemaking 20-05-003 (Filed May 7, 2020)

NOTICE OF AVAILABILITY OF EAST BAY COMMUNITY ENERGY APPENDIX B OF 2020 INTEGRATED RESOURCE PLAN (PUBLIC VERSION)

Pursuant to California Public Utilities Commission ("Commission") Rules of Practice and Procedure 1.9(d), East Bay Community Energy ("EBCE") hereby provides this Notice of Availability of Appendix B that supports its 2020 Integrated Resource Plan ("EBCE IRP"), which is being filed concurrently with this Notice. Appendix B includes the Clean System Power (CSP) Calculators for both the 46 MMT and 38 MMT portfolios.

To access Appendix B from EBCE's website, utilize the following URLs:

- https://ebce.org/uploads/csp_46mmt_june_2020_ebce.xlsx
- https://ebce.org/uploads/csp_38mmt_june_2020_ebce.xlsx

EBCE's Appendix B may be accessed through EBCE's website electronically within one day of this e-mail service. If you have any questions about the above documents please contact Dan Lieberman (dlieberman@ebce.org).

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Respectfully submitted,

/s/ ______________________

Patrick Ferguson
Katie Jorrie
DAVIS WRIGHT TREMAINE LLP
505 Montgomery Street, Suite 800
San Francisco, CA 94111
Telephone: (415) 276-6500
Facsimile: (415) 276-6599
Email: patrickferguson@dwt.com
Email: katiejorrie@dwt.com

September 1, 2020

Attorneys for East Bay Community Energy

Appendix C

Resource Data Template - 38 MMT

(Public Version)

38	<--- Select your MMT here using the dropdown.	38	MMT Portfolio
	Do not change other cells in this tab.	46	MMT Portfolio

Form 1.5b - STATEWIDE

California Energy Demand 2019-2030 Managed Forecast - Mid Demand / Mid AAEE Case

1-in-2 Net Electricity Peak Demand by Agency and Balancing Authority (MW)

Balancing Authority	Agency	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	Average Annual Growth (2019-2030)	CAISO area Non-IOU,CCA,ESP demand flag
	PG&E Service Area - Greater Bay Area	7,223	7,113	6,970	6,926	6,902	6,898	6,922	6,951	6,977	7,032	7,025	7,062	-0.20%	
	NCPA - Greater Bay Area	198	194	190	188	186	185	186	186	186	187	186	188	-0.49%	1
	Power Enterprise of the San Francisco PUC	125	123	120	118	117	117	117	117	117	118	118	118	-0.49%	1
	Silicon Valley Power	530	542	540	546	553	562	569	570	570	573	571	575	0.75%	1
	Other NP15 LSEs - Bay Area	5	5	5	5	5	5	5	5	5	5	5	5	-0.69%	1
	CDWR - Greater Bay Area	55	55	57	57	57	57	56	56	56	56	56	60	0.92%	1
	WAPA - Greater Bay Area	52	52	52	52	52	52	52	52	52	52	52	52	0.00%	1
Greater Bay Area Subtotal		**8,188**	**8,083**	**7,933**	**7,892**	**7,873**	**7,876**	**7,907**	**7,937**	**7,964**	**8,023**	**8,013**	**8,061**	**-0.14%**	
	PG&E Service Area - Non Bay Area	9,955	9,803	9,606	9,545	9,513	9,507	9,540	9,580	9,616	9,691	9,682	9,734	-0.20%	
	NCPA - Non Bay Area	211	207	202	200	199	198	198	198	199	200	199	200	-0.49%	1
	Other NP15 LSEs - Non Bay Area	7	7	7	7	7	7	7	7	7	7	7	7	-0.49%	1
	CDWR - Non Bay Area	55	55	57	57	57	57	56	56	56	56	56	60	0.92%	1
	WAPA - Non Bay Area	185	185	185	185	185	185	185	185	185	185	185	185	0.00%	1
Total North of Path 15		**18,602**	**18,341**	**17,991**	**17,886**	**17,832**	**17,829**	**17,893**	**17,964**	**18,026**	**18,161**	**18,142**	**18,247**	**-0.17%**	
	PG&E Service Area - ZP26	2,047	2,016	1,975	1,963	1,956	1,955	1,962	1,970	1,977	1,993	1,991	2,002	-0.20%	
	CDWR - ZP26	115	115	120	120	120	120	119	118	118	118	118	127	0.92%	1
	WAPA - ZP26	15	15	15	15	15	15	15	15	15	15	15	15	0.00%	1
Total Zone Path 26		**2,177**	**2,146**	**2,110**	**2,097**	**2,091**	**2,090**	**2,095**	**2,103**	**2,111**	**2,126**	**2,124**	**2,144**	**-0.14%**	
Total Valley		**12,591**	**12,403**	**12,167**	**12,091**	**12,050**	**12,043**	**12,081**	**12,130**	**12,173**	**12,265**	**12,253**	**12,330**	**-0.19%**	
Total North of Path 26 (Total PG&E TAC Area)		**20,779**	**20,486**	**20,100**	**19,983**	**19,923**	**19,919**	**19,988**	**20,067**	**20,137**	**20,287**	**20,266**	**20,391**	**-0.17%**	
	Turlock Irrigation District	543	535	531	530	528	527	525	524	524	524	525	527	-0.27%	
	Merced	109	108	107	107	106	106	106	106	106	106	106	106	-0.27%	
Total Turlock Irrigation District Control Area		**652**	**643**	**638**	**637**	**634**	**633**	**631**	**630**	**629**	**630**	**631**	**633**	**-0.27%**	
	SMUD	2,959	2,916	2,899	2,897	2,890	2,881	2,870	2,861	2,861	2,869	2,882	2,895	-0.20%	
	Modesto Irrigation District	674	664	659	658	656	654	652	651	650	651	652	654	-0.27%	
	Roseville	325	321	318	318	316	316	315	314	314	314	315	316	-0.27%	
	Redding	221	217	216	215	215	214	213	213	213	213	213	214	-0.27%	
	City of Shasta Lake	35	34	34	34	34	34	33	33	33	33	34	34	-0.27%	
	WAPA (BANC)	90	90	90	90	90	90	90	90	90	90	90	90	0.00%	
Total Balancing Authority of Northern California Control Area		**4,304**	**4,242**	**4,215**	**4,211**	**4,200**	**4,188**	**4,174**	**4,163**	**4,161**	**4,171**	**4,186**	**4,202**	**-0.22%**	
	SCE Service Area - LA Basin	16,297	16,109	15,975	15,861	15,850	15,796	15,753	15,749	15,769	15,789	15,883	16,027	-0.15%	
	Anaheim	526	520	515	512	511	509	508	508	509	509	512	517	-0.15%	1
	Pasadena Water and Power	273	270	267	265	265	264	264	264	264	264	266	268	-0.15%	1
	Riverside	594	587	582	578	577	575	574	574	574	575	579	584	-0.15%	1
	Vernon	149	147	171	170	169	169	169	169	169	169	170	171	1.26%	1
	Other SP15 LSEs - LA Basin	246	243	241	240	239	239	238	238	238	239	240	242	-0.15%	1
	MWD - LA Basin	20	20	20	20	20	20	20	20	20	20	20	20	0.00%	1
LA Basin Subtotal		**18,104**	**17,895**	**17,771**	**17,645**	**17,633**	**17,572**	**17,525**	**17,521**	**17,542**	**17,565**	**17,669**	**17,829**	**-0.14%**	
	SCE Service Area - Big Creek/Ventura	3,996	3,950	3,917	3,889	3,886	3,873	3,862	3,861	3,866	3,871	3,894	3,929	-0.15%	
	CDWR - Big Creek/Ventura	290	275	275	275	275	275	275	276	276	303	303	303	0.40%	1
Big Creek/Ventura Subtotal		**4,286**	**4,224**	**4,192**	**4,164**	**4,161**	**4,148**	**4,137**	**4,137**	**4,142**	**4,174**	**4,197**	**4,233**	**-0.11%**	
	SCE Service Area - Other	1,010	999	990	983	983	979	977	976	977	979	985	993	-0.15%	
	Other SP15 LSEs - Other	26	26	25	25	25	25	25	25	25	25	25	25	-0.15%	1
	CDWR - Other	47	45	45	45	45	45	45	45	45	50	50	50	0.40%	1
	MWD - Other	163	154	154	154	154	154	154	154	154	171	172	172	0.45%	1
Total SCE TAC Area		**23,637**	**23,343**	**23,177**	**23,015**	**23,000**	**22,923**	**22,862**	**22,859**	**22,886**	**22,964**	**23,097**	**23,301**	**-0.13%**	
SDG&E TAC Area		**4,194**	**4,138**	**4,158**	**4,194**	**4,224**	**4,250**	**4,273**	**4,292**	**4,313**	**4,334**	**4,354**	**4,373**	**0.38%**	
Valley Electric Association (CA + NV Territory)		**133**	**145**	**153**	**156**	**159**	**161**	**164**	**166**	**169**	**171**	**173**	**176**	**2.53%**	1
Total South of Path 26		**27,964**	**27,625**	**27,488**	**27,366**	**27,383**	**27,334**	**27,299**	**27,317**	**27,368**	**27,469**	**27,625**	**27,850**	**-0.04%**	
	LADWP	5,787	5,696	5,608	5,555	5,450	5,368	5,246	5,160	5,059	4,992	4,940	4,872	-1.55%	
	Burbank	286	284	284	285	283	282	281	279	279	279	281	283	-0.11%	
	Glendale	297	295	294	295	294	292	291	290	289	290	291	293	-0.11%	
Total LADWP Control Area		**6,370**	**6,275**	**6,186**	**6,135**	**6,028**	**5,942**	**5,818**	**5,729**	**5,627**	**5,561**	**5,512**	**5,448**	**-1.41%**	
Imperial Irrigation District Control Area		**1,071**	**1,056**	**1,045**	**1,037**	**1,030**	**1,024**	**1,019**	**1,017**	**1,017**	**1,020**	**1,026**	**1,033**	**-0.33%**	
Total California ISO Noncoincident Peak		**48,743**	**48,112**	**47,589**	**47,349**	**47,306**	**47,253**	**47,287**	**47,384**	**47,505**	**47,757**	**47,891**	**48,241**	**-0.09%**	
Total California ISO Coincident Peak		**46,117**	**45,647**	**45,184**	**45,280**	**45,447**	**45,610**	**45,827**	**46,011**	**46,227**	**46,493**	**46,702**	**47,016**	**0.18%**	
Total STATEWIDE Noncoincident Peak		**61,141**	**60,327**	**59,673**	**59,369**	**59,198**	**59,040**	**58,929**	**58,923**	**58,940**	**59,138**	**59,246**	**59,558**	**-0.24%**	
Total STATEWIDE Coincident Peak		**57,848**	**57,236**	**56,658**	**56,775**	**56,872**	**56,987**	**57,109**	**57,216**	**57,354**	**57,572**	**57,776**	**58,045**	**0.03%**	

)19 net peak demand values for each BA area. Inlcudes the impact of IOU load-modifying demand response programs.

vithin a BA area is adjusted to be coincident with the respective BA area net peak demand total.

ur LSE's 2021 System RA allocation, NQC MW here. This will be ke REDACTED

		2,020	2,021	2,022	2,023	2,024	2,025	2,026	2,027	2,028	2,029	2,030
CAISO area Non-IOU,CCA,ESP non-coincident demand		3,985	3,997	3,988	3,992	3,995	3,999	4,004	4,009	4,068	4,077	4,120
CAISO area IOU,CCA,ESP non-coincident demand		44,127	43,592	43,361	43,314	43,259	43,288	43,380	43,496	43,689	43,813	44,121
coincident adjustment		95%	95%	96%	96%	97%	97%	97%	97%	97%	98%	97%
CAISO area IOU,CCA,ESP coincident demand		41,866	41,389	41,466	41,612	41,754	41,951	42,123	42,326	42,533	42,726	43,000

Your LSE'S estimated percent of CAISO area IOU,CCA,ESP coincident demai REDACTE

Your LSE's estimated system RA requirement, NQC MW REDACTED

lse	resource	cpuc_contract_id	Year	Month	contract_gwh	contracted_nqc_mw_if_known	nqc_fraction_if_nqc_not_known	contract_status	storage_duration_hours	notes	max_mw	resource_type	currently_online	elcc_type	elcc_type_year_month	elcc_percent	battery_multiplier	calculated_nqc_mw_for_resources_with_no_contracted_nqc	final_nqc_mw	test_nqc	supertype	LSE is buying energy from resource	LSE is buying capacity from resource	resource_contract_note	is_first_occurrence	create_unique_contract_index
EBCE	New_Li_Battery		2027	1	0		1	planned_new	2	2h Li-Ion Battery	36	CAISO_Battery	0	battery	battery_2027_1	98%	0.5	17.69423102	17.69423102	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	1	1
EBCE	New_Li_Battery		2027	2	0		1	planned_new	2	2h Li-Ion Battery	36	CAISO_Battery	0	battery	battery_2027_2	98%	0.5	17.69423102	17.69423102	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2027	3	0		1	planned_new	2	2h Li-Ion Battery	36	CAISO_Battery	0	battery	battery_2027_3	98%	0.5	17.69423102	17.69423102	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2027	4	0		1	planned_new	2	2h Li-Ion Battery	36	CAISO_Battery	0	battery	battery_2027_4	98%	0.5	17.69423102	17.69423102	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2027	5	0		1	planned_new	2	2h Li-Ion Battery	36	CAISO_Battery	0	battery	battery_2027_5	98%	0.5	17.69423102	17.69423102	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2027	6	0		1	planned_new	2	2h Li-Ion Battery	36	CAISO_Battery	0	battery	battery_2027_6	98%	0.5	17.69423102	17.69423102	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2027	7	0		1	planned_new	2	2h Li-Ion Battery	36	CAISO_Battery	0	battery	battery_2027_7	98%	0.5	17.69423102	17.69423102	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2027	8	0		1	planned_new	2	2h Li-Ion Battery	36	CAISO_Battery	0	battery	battery_2027_8	98%	0.5	17.69423102	17.69423102	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2027	9	0		1	planned_new	2	2h Li-Ion Battery	36	CAISO_Battery	0	battery	battery_2027_9	98%	0.5	17.69423102	17.69423102	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2027	10	0		1	planned_new	2	2h Li-Ion Battery	36	CAISO_Battery	0	battery	battery_2027_10	98%	0.5	17.69423102	17.69423102	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2027	11	0		1	planned_new	2	2h Li-Ion Battery	36	CAISO_Battery	0	battery	battery_2027_11	98%	0.5	17.69423102	17.69423102	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2027	12	0		1	planned_new	2	2h Li-Ion Battery	36	CAISO_Battery	0	battery	battery_2027_12	98%	0.5	17.69423102	17.69423102	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2028	1	0		1	planned_new	2	2h Li-Ion Battery	72	CAISO_Battery	0	battery	battery_2028_1	97%	0.5	34.77692408	34.77692408	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2028	2	0		1	planned_new	2	2h Li-Ion Battery	72	CAISO_Battery	0	battery	battery_2028_2	97%	0.5	34.77692408	34.77692408	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2028	3	0		1	planned_new	2	2h Li-Ion Battery	72	CAISO_Battery	0	battery	battery_2028_3	97%	0.5	34.77692408	34.77692408	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2028	4	0		1	planned_new	2	2h Li-Ion Battery	72	CAISO_Battery	0	battery	battery_2028_4	97%	0.5	34.77692408	34.77692408	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2028	5	0		1	planned_new	2	2h Li-Ion Battery	72	CAISO_Battery	0	battery	battery_2028_5	97%	0.5	34.77692408	34.77692408	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2028	6	0		1	planned_new	2	2h Li-Ion Battery	72	CAISO_Battery	0	battery	battery_2028_6	97%	0.5	34.77692408	34.77692408	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2028	7	0		1	planned_new	2	2h Li-Ion Battery	72	CAISO_Battery	0	battery	battery_2028_7	97%	0.5	34.77692408	34.77692408	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2028	8	0		1	planned_new	2	2h Li-Ion Battery	72	CAISO_Battery	0	battery	battery_2028_8	97%	0.5	34.77692408	34.77692408	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2028	9	0		1	planned_new	2	2h Li-Ion Battery	72	CAISO_Battery	0	battery	battery_2028_9	97%	0.5	34.77692408	34.77692408	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2028	10	0		1	planned_new	2	2h Li-Ion Battery	72	CAISO_Battery	0	battery	battery_2028_10	97%	0.5	34.77692408	34.77692408	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2028	11	0		1	planned_new	2	2h Li-Ion Battery	72	CAISO_Battery	0	battery	battery_2028_11	97%	0.5	34.77692408	34.77692408	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2028	12	0		1	planned_new	2	2h Li-Ion Battery	72	CAISO_Battery	0	battery	battery_2028_12	97%	0.5	34.77692408	34.77692408	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2029	1	0		1	planned_new	2	2h Li-Ion Battery	108	CAISO_Battery	0	battery	battery_2029_1	95%	0.5	51.24807919	51.24807919	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2029	2	0		1	planned_new	2	2h Li-Ion Battery	108	CAISO_Battery	0	battery	battery_2029_2	95%	0.5	51.24807919	51.24807919	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2029	3	0		1	planned_new	2	2h Li-Ion Battery	108	CAISO_Battery	0	battery	battery_2029_3	95%	0.5	51.24807919	51.24807919	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2029	4	0		1	planned_new	2	2h Li-Ion Battery	108	CAISO_Battery	0	battery	battery_2029_4	95%	0.5	51.24807919	51.24807919	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2029	5	0		1	planned_new	2	2h Li-Ion Battery	108	CAISO_Battery	0	battery	battery_2029_5	95%	0.5	51.24807919	51.24807919	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2029	6	0		1	planned_new	2	2h Li-Ion Battery	108	CAISO_Battery	0	battery	battery_2029_6	95%	0.5	51.24807919	51.24807919	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2029	7	0		1	planned_new	2	2h Li-Ion Battery	108	CAISO_Battery	0	battery	battery_2029_7	95%	0.5	51.24807919	51.24807919	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2029	8	0		1	planned_new	2	2h Li-Ion Battery	108	CAISO_Battery	0	battery	battery_2029_8	95%	0.5	51.24807919	51.24807919	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2029	9	0		1	planned_new	2	2h Li-Ion Battery	108	CAISO_Battery	0	battery	battery_2029_9	95%	0.5	51.24807919	51.24807919	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2029	10	0		1	planned_new	2	2h Li-Ion Battery	108	CAISO_Battery	0	battery	battery_2029_10	95%	0.5	51.24807919	51.24807919	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2029	11	0		1	planned_new	2	2h Li-Ion Battery	108	CAISO_Battery	0	battery	battery_2029_11	95%	0.5	51.24807919	51.24807919	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2029	12	0		1	planned_new	2	2h Li-Ion Battery	108	CAISO_Battery	0	battery	battery_2029_12	95%	0.5	51.24807919	51.24807919	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2030	1	0		1	planned_new	2	2h Li-Ion Battery	144	CAISO_Battery	0	battery	battery_2030_1	93%	0.5	67.10769634	67.10769634	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2030	2	0		1	planned_new	2	2h Li-Ion Battery	144	CAISO_Battery	0	battery	battery_2030_2	93%	0.5	67.10769634	67.10769634	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2030	3	0		1	planned_new	2	2h Li-Ion Battery	144	CAISO_Battery	0	battery	battery_2030_3	93%	0.5	67.10769634	67.10769634	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2030	4	0		1	planned_new	2	2h Li-Ion Battery	144	CAISO_Battery	0	battery	battery_2030_4	93%	0.5	67.10769634	67.10769634	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2030	5	0		1	planned_new	2	2h Li-Ion Battery	144	CAISO_Battery	0	battery	battery_2030_5	93%	0.5	67.10769634	67.10769634	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2030	6	0		1	planned_new	2	2h Li-Ion Battery	144	CAISO_Battery	0	battery	battery_2030_6	93%	0.5	67.10769634	67.10769634	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2030	7	0		1	planned_new	2	2h Li-Ion Battery	144	CAISO_Battery	0	battery	battery_2030_7	93%	0.5	67.10769634	67.10769634	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2030	8	0		1	planned_new	2	2h Li-Ion Battery	144	CAISO_Battery	0	battery	battery_2030_8	93%	0.5	67.10769634	67.10769634	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2030	9	0		1	planned_new	2	2h Li-Ion Battery	144	CAISO_Battery	0	battery	battery_2030_9	93%	0.5	67.10769634	67.10769634	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2030	10	0		1	planned_new	2	2h Li-Ion Battery	144	CAISO_Battery	0	battery	battery_2030_10	93%	0.5	67.10769634	67.10769634	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2030	11	0		1	planned_new	2	2h Li-Ion Battery	144	CAISO_Battery	0	battery	battery_2030_11	93%	0.5	67.10769634	67.10769634	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2030	12	0		1	planned_new	2	2h Li-Ion Battery	144	CAISO_Battery	0	battery	battery_2030_12	93%	0.5	67.10769634	67.10769634	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2022	1	0		1	planned_new	4	4h Li-Ion Battery	176	CAISO_Battery	0	battery	battery_2022_1	100%	1	176	176	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	1	2
EBCE	New_Li_Battery		2022	2	0		1	planned_new	4	4h Li-Ion Battery	176	CAISO_Battery	0	battery	battery_2022_2	100%	1	176	176	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2022	3	0		1	planned_new	4	4h Li-Ion Battery	176	CAISO_Battery	0	battery	battery_2022_3	100%	1	176	176	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2022	4	0		1	planned_new	4	4h Li-Ion Battery	176	CAISO_Battery	0	battery	battery_2022_4	100%	1	176	176	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2022	5	0		1	planned_new	4	4h Li-Ion Battery	176	CAISO_Battery	0	battery	battery_2022_5	100%	1	176	176	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2022	6	0		1	planned_new	4	4h Li-Ion Battery	176	CAISO_Battery	0	battery	battery_2022_6	100%	1	176	176	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2022	7	0		1	planned_new	4	4h Li-Ion Battery	176	CAISO_Battery	0	battery	battery_2022_7	100%	1	176	176	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2022	8	0		1	planned_new	4	4h Li-Ion Battery	176	CAISO_Battery	0	battery	battery_2022_8	100%	1	176	176	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2022	9	0		1	planned_new	4	4h Li-Ion Battery	176	CAISO_Battery	0	battery	battery_2022_9	100%	1	176	176	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2022	10	0		1	planned_new	4	4h Li-Ion Battery	176	CAISO_Battery	0	battery	battery_2022_10	100%	1	176	176	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2022	11	0		1	planned_new	4	4h Li-Ion Battery	176	CAISO_Battery	0	battery	battery_2022_11	100%	1	176	176	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2022	12	0		1	planned_new	4	4h Li-Ion Battery	176	CAISO_Battery	0	battery	battery_2022_12	100%	1	176	176	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2023	1	0		1	planned_new	4	4h Li-Ion Battery	198	CAISO_Battery	0	battery	battery_2023_1	100%	1	198	198	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2023	2	0		1	planned_new	4	4h Li-Ion Battery	198	CAISO_Battery	0	battery	battery_2023_2	100%	1	198	198	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2023	3	0		1	planned_new	4	4h Li-Ion Battery	198	CAISO_Battery	0	battery	battery_2023_3	100%	1	198	198	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2023	4	0		1	planned_new	4	4h Li-Ion Battery	198	CAISO_Battery	0	battery	battery_2023_4	100%	1	198	198	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2023	5	0		1	planned_new	4	4h Li-Ion Battery	198	CAISO_Battery	0	battery	battery_2023_5	100%	1	198	198	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2023	6	0		1	planned_new	4	4h Li-Ion Battery	198	CAISO_Battery	0	battery	battery_2023_6	100%	1	198	198	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2023	7	0		1	planned_new	4	4h Li-Ion Battery	198	CAISO_Battery	0	battery	battery_2023_7	100%	1	198	198	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2023	8	0		1	planned_new	4	4h Li-Ion Battery	198	CAISO_Battery	0	battery	battery_2023_8	100%	1	198	198	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2023	9	0		1	planned_new	4	4h Li-Ion Battery	198	CAISO_Battery	0	battery	battery_2023_9	100%	1	198	198	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2023	10	0		1	planned_new	4	4h Li-Ion Battery	198	CAISO_Battery	0	battery	battery_2023_10	100%	1	198	198	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2023	11	0		1	planned_new	4	4h Li-Ion Battery	198	CAISO_Battery	0	battery	battery_2023_11	100%	1	198	198	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2023	12	0		1	planned_new	4	4h Li-Ion Battery	198	CAISO_Battery	0	battery	battery_2023_12	100%	1	198	198	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2024	1	0		1	planned_new	4	4h Li-Ion Battery	220	CAISO_Battery	0	battery	battery_2024_1	100%	1	220	220	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2024	2	0		1	planned_new	4	4h Li-Ion Battery	220	CAISO_Battery	0	battery	battery_2024_2	100%	1	220	220	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2024	3	0		1	planned_new	4	4h Li-Ion Battery	220	CAISO_Battery	0	battery	battery_2024_3	100%	1	220	220	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2024	4	0		1	planned_new	4	4h Li-Ion Battery	220	CAISO_Battery	0	battery	battery_2024_4	100%	1	220	220	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2024	5	0		1	planned_new	4	4h Li-Ion Battery	220	CAISO_Battery	0	battery	battery_2024_5	100%	1	220	220	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2024	6	0		1	planned_new	4	4h Li-Ion Battery	220	CAISO_Battery	0	battery	battery_2024_6	100%	1	220	220	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2024	7	0		1	planned_new	4	4h Li-Ion Battery	220	CAISO_Battery	0	battery	battery_2024_7	100%	1	220	220	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2024	8	0		1	planned_new	4	4h Li-Ion Battery	220	CAISO_Battery	0	battery	battery_2024_8	100%	1	220	220	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2024	9	0		1	planned_new	4	4h Li-Ion Battery	220	CAISO_Battery	0	battery	battery_2024_9	100%	1	220	220	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2024	10	0		1	planned_new	4	4h Li-Ion Battery	220	CAISO_Battery	0	battery	battery_2024_10	100%	1	220	220	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2024	11	0		1	planned_new	4	4h Li-Ion Battery	220	CAISO_Battery	0	battery	battery_2024_11	100%	1	220	220	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2024	12	0		1	planned_new	4	4h Li-Ion Battery	220	CAISO_Battery	0	battery	battery_2024_12	100%	1	220	220	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2025	1	0		1	planned_new	4	4h Li-Ion Battery	242	CAISO_Battery	0	battery	battery_2025_1	100%	1	242	242	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2025	2	0		1	planned_new	4	4h Li-Ion Battery	242	CAISO_Battery	0	battery	battery_2025_2	100%	1	242	242	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2025	3	0		1	planned_new	4	4h Li-Ion Battery	242	CAISO_Battery	0	battery	battery_2025_3	100%	1	242	242	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2025	4	0		1	planned_new	4	4h Li-Ion Battery	242	CAISO_Battery	0	battery	battery_2025_4	100%	1	242	242	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2025	5	0		1	planned_new	4	4h Li-Ion Battery	242	CAISO_Battery	0	battery	battery_2025_5	100%	1	242	242	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2025	6	0		1	planned_new	4	4h Li-Ion Battery	242	CAISO_Battery	0	battery	battery_2025_6	100%	1	242	242	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2025	7	0		1	planned_new	4	4h Li-Ion Battery	242	CAISO_Battery	0	battery	battery_2025_7	100%	1	242	242	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2025	8	0		1	planned_new	4	4h Li-Ion Battery	242	CAISO_Battery	0	battery	battery_2025_8	100%	1	242	242	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2025	9	0		1	planned_new	4	4h Li-Ion Battery	242	CAISO_Battery	0	battery	battery_2025_9	100%	1	242	242	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2025	10	0		1	planned_new	4	4h Li-Ion Battery	242	CAISO_Battery	0	battery	battery_2025_10	100%	1	242	242	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2025	11	0		1	planned_new	4	4h Li-Ion Battery	242	CAISO_Battery	0	battery	battery_2025_11	100%	1	242	242	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2025	12	0		1	planned_new	4	4h Li-Ion Battery	242	CAISO_Battery	0	battery	battery_2025_12	100%	1	242	242	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2026	1	0		1	planned_new	4	4h Li-Ion Battery	264	CAISO_Battery	0	battery	battery_2026_1	100%	1	264	264	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2026	2	0		1	planned_new	4	4h Li-Ion Battery	264	CAISO_Battery	0	battery	battery_2026_2	100%	1	264	264	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2026	3	0		1	planned_new	4	4h Li-Ion Battery	264	CAISO_Battery	0	battery	battery_2026_3	100%	1	264	264	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2026	4	0		1	planned_new	4	4h Li-Ion Battery	264	CAISO_Battery	0	battery	battery_2026_4	100%	1	264	264	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2026	5	0		1	planned_new	4	4h Li-Ion Battery	264	CAISO_Battery	0	battery	battery_2026_5	100%	1	264	264	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2026	6	0		1	planned_new	4	4h Li-Ion Battery	264	CAISO_Battery	0	battery	battery_2026_6	100%	1	264	264	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2026	7	0		1	planned_new	4	4h Li-Ion Battery	264	CAISO_Battery	0	battery	battery_2026_7	100%	1	264	264	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2026	8	0		1	planned_new	4	4h Li-Ion Battery	264	CAISO_Battery	0	battery	battery_2026_8	100%	1	264	264	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2026	9	0		1	planned_new	4	4h Li-Ion Battery	264	CAISO_Battery	0	battery	battery_2026_9	100%	1	264	264	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2026	10	0		1	planned_new	4	4h Li-Ion Battery	264	CAISO_Battery	0	battery	battery_2026_10	100%	1	264	264	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2026	11	0		1	planned_new	4	4h Li-Ion Battery	264	CAISO_Battery	0	battery	battery_2026_11	100%	1	264	264	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2026	12	0		1	planned_new	4	4h Li-Ion Battery	264	CAISO_Battery	0	battery	battery_2026_12	100%	1	264	264	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2027	1	0		1	planned_new	4	4h Li-Ion Battery	270	CAISO_Battery	0	battery	battery_2027_1	98%	1	265.4134653	265.4134653	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2027	2	0		1	planned_new	4	4h Li-Ion Battery	270	CAISO_Battery	0	battery	battery_2027_2	98%	1	265.4134653	265.4134653	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2027	3	0		1	planned_new	4	4h Li-Ion Battery	270	CAISO_Battery	0	battery	battery_2027_3	98%	1	265.4134653	265.4134653	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0

EBCE	New_Li_Battery	2027	4	0	1	planned_new	4	4h Li-Ion Battery	270	CAISO_Battery	0	battery	battery_2027_4	98%	1	265.4134653	265.4134653	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2027	5	0	1	planned_new	4	4h Li-Ion Battery	270	CAISO_Battery	0	battery	battery_2027_5	98%	1	265.4134653	265.4134653	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2027	6	0	1	planned_new	4	4h Li-Ion Battery	270	CAISO_Battery	0	battery	battery_2027_6	98%	1	265.4134653	265.4134653	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2027	7	0	1	planned_new	4	4h Li-Ion Battery	270	CAISO_Battery	0	battery	battery_2027_7	98%	1	265.4134653	265.4134653	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2027	8	0	1	planned_new	4	4h Li-Ion Battery	270	CAISO_Battery	0	battery	battery_2027_8	98%	1	265.4134653	265.4134653	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2027	9	0	1	planned_new	4	4h Li-Ion Battery	270	CAISO_Battery	0	battery	battery_2027_9	98%	1	265.4134653	265.4134653	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2027	10	0	1	planned_new	4	4h Li-Ion Battery	270	CAISO_Battery	0	battery	battery_2027_10	98%	1	265.4134653	265.4134653	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2027	11	0	1	planned_new	4	4h Li-Ion Battery	270	CAISO_Battery	0	battery	battery_2027_11	98%	1	265.4134653	265.4134653	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2027	12	0	1	planned_new	4	4h Li-Ion Battery	270	CAISO_Battery	0	battery	battery_2027_12	98%	1	265.4134653	265.4134653	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	1	0	1	planned_new	4	4h Li-Ion Battery	276	CAISO_Battery	0	battery	battery_2028_1	97%	1	266.6230846	266.6230846	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	2	0	1	planned_new	4	4h Li-Ion Battery	276	CAISO_Battery	0	battery	battery_2028_2	97%	1	266.6230846	266.6230846	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	3	0	1	planned_new	4	4h Li-Ion Battery	276	CAISO_Battery	0	battery	battery_2028_3	97%	1	266.6230846	266.6230846	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	4	0	1	planned_new	4	4h Li-Ion Battery	276	CAISO_Battery	0	battery	battery_2028_4	97%	1	266.6230846	266.6230846	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	5	0	1	planned_new	4	4h Li-Ion Battery	276	CAISO_Battery	0	battery	battery_2028_5	97%	1	266.6230846	266.6230846	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	6	0	1	planned_new	4	4h Li-Ion Battery	276	CAISO_Battery	0	battery	battery_2028_6	97%	1	266.6230846	266.6230846	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	7	0	1	planned_new	4	4h Li-Ion Battery	276	CAISO_Battery	0	battery	battery_2028_7	97%	1	266.6230846	266.6230846	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	8	0	1	planned_new	4	4h Li-Ion Battery	276	CAISO_Battery	0	battery	battery_2028_8	97%	1	266.6230846	266.6230846	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	9	0	1	planned_new	4	4h Li-Ion Battery	276	CAISO_Battery	0	battery	battery_2028_9	97%	1	266.6230846	266.6230846	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	10	0	1	planned_new	4	4h Li-Ion Battery	276	CAISO_Battery	0	battery	battery_2028_10	97%	1	266.6230846	266.6230846	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	11	0	1	planned_new	4	4h Li-Ion Battery	276	CAISO_Battery	0	battery	battery_2028_11	97%	1	266.6230846	266.6230846	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	12	0	1	planned_new	4	4h Li-Ion Battery	276	CAISO_Battery	0	battery	battery_2028_12	97%	1	266.6230846	266.6230846	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	1	0	1	planned_new	4	4h Li-Ion Battery	282	CAISO_Battery	0	battery	battery_2029_1	95%	1	267.628858	267.628858	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	2	0	1	planned_new	4	4h Li-Ion Battery	282	CAISO_Battery	0	battery	battery_2029_2	95%	1	267.628858	267.628858	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	3	0	1	planned_new	4	4h Li-Ion Battery	282	CAISO_Battery	0	battery	battery_2029_3	95%	1	267.628858	267.628858	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	4	0	1	planned_new	4	4h Li-Ion Battery	282	CAISO_Battery	0	battery	battery_2029_4	95%	1	267.628858	267.628858	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	5	0	1	planned_new	4	4h Li-Ion Battery	282	CAISO_Battery	0	battery	battery_2029_5	95%	1	267.628858	267.628858	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	6	0	1	planned_new	4	4h Li-Ion Battery	282	CAISO_Battery	0	battery	battery_2029_6	95%	1	267.628858	267.628858	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	7	0	1	planned_new	4	4h Li-Ion Battery	282	CAISO_Battery	0	battery	battery_2029_7	95%	1	267.628858	267.628858	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	8	0	1	planned_new	4	4h Li-Ion Battery	282	CAISO_Battery	0	battery	battery_2029_8	95%	1	267.628858	267.628858	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	9	0	1	planned_new	4	4h Li-Ion Battery	282	CAISO_Battery	0	battery	battery_2029_9	95%	1	267.628858	267.628858	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	10	0	1	planned_new	4	4h Li-Ion Battery	282	CAISO_Battery	0	battery	battery_2029_10	95%	1	267.628858	267.628858	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	11	0	1	planned_new	4	4h Li-Ion Battery	282	CAISO_Battery	0	battery	battery_2029_11	95%	1	267.628858	267.628858	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	12	0	1	planned_new	4	4h Li-Ion Battery	282	CAISO_Battery	0	battery	battery_2029_12	95%	1	267.628858	267.628858	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	1	0	1	planned_new	4	4h Li-Ion Battery	288	CAISO_Battery	0	battery	battery_2030_1	93%	1	268.4307853	268.4307853	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	2	0	1	planned_new	4	4h Li-Ion Battery	288	CAISO_Battery	0	battery	battery_2030_2	93%	1	268.4307853	268.4307853	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	3	0	1	planned_new	4	4h Li-Ion Battery	288	CAISO_Battery	0	battery	battery_2030_3	93%	1	268.4307853	268.4307853	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	4	0	1	planned_new	4	4h Li-Ion Battery	288	CAISO_Battery	0	battery	battery_2030_4	93%	1	268.4307853	268.4307853	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	5	0	1	planned_new	4	4h Li-Ion Battery	288	CAISO_Battery	0	battery	battery_2030_5	93%	1	268.4307853	268.4307853	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	6	0	1	planned_new	4	4h Li-Ion Battery	288	CAISO_Battery	0	battery	battery_2030_6	93%	1	268.4307853	268.4307853	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	7	0	1	planned_new	4	4h Li-Ion Battery	288	CAISO_Battery	0	battery	battery_2030_7	93%	1	268.4307853	268.4307853	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	8	0	1	planned_new	4	4h Li-Ion Battery	288	CAISO_Battery	0	battery	battery_2030_8	93%	1	268.4307853	268.4307853	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	9	0	1	planned_new	4	4h Li-Ion Battery	288	CAISO_Battery	0	battery	battery_2030_9	93%	1	268.4307853	268.4307853	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	10	0	1	planned_new	4	4h Li-Ion Battery	288	CAISO_Battery	0	battery	battery_2030_10	93%	1	268.4307853	268.4307853	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	11	0	1	planned_new	4	4h Li-Ion Battery	288	CAISO_Battery	0	battery	battery_2030_11	93%	1	268.4307853	268.4307853	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	12	0	1	planned_new	4	4h Li-Ion Battery	288	CAISO_Battery	0	battery	battery_2030_12	93%	1	268.4307853	268.4307853	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2027	1	0	1	planned_new	8	8h Li-Ion Battery	20	CAISO_Battery	0	battery	battery_2027_1	98%	1	19.66025669	19.66025669	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	1	3
EBCE	New_Li_Battery	2027	2	0	1	planned_new	8	8h Li-Ion Battery	20	CAISO_Battery	0	battery	battery_2027_2	98%	1	19.66025669	19.66025669	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2027	3	0	1	planned_new	8	8h Li-Ion Battery	20	CAISO_Battery	0	battery	battery_2027_3	98%	1	19.66025669	19.66025669	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2027	4	0	1	planned_new	8	8h Li-Ion Battery	20	CAISO_Battery	0	battery	battery_2027_4	98%	1	19.66025669	19.66025669	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2027	5	0	1	planned_new	8	8h Li-Ion Battery	20	CAISO_Battery	0	battery	battery_2027_5	98%	1	19.66025669	19.66025669	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2027	6	0	1	planned_new	8	8h Li-Ion Battery	20	CAISO_Battery	0	battery	battery_2027_6	98%	1	19.66025669	19.66025669	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2027	7	0	1	planned_new	8	8h Li-Ion Battery	20	CAISO_Battery	0	battery	battery_2027_7	98%	1	19.66025669	19.66025669	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2027	8	0	1	planned_new	8	8h Li-Ion Battery	20	CAISO_Battery	0	battery	battery_2027_8	98%	1	19.66025669	19.66025669	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2027	9	0	1	planned_new	8	8h Li-Ion Battery	20	CAISO_Battery	0	battery	battery_2027_9	98%	1	19.66025669	19.66025669	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2027	10	0	1	planned_new	8	8h Li-Ion Battery	20	CAISO_Battery	0	battery	battery_2027_10	98%	1	19.66025669	19.66025669	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2027	11	0	1	planned_new	8	8h Li-Ion Battery	20	CAISO_Battery	0	battery	battery_2027_11	98%	1	19.66025669	19.66025669	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2027	12	0	1	planned_new	8	8h Li-Ion Battery	20	CAISO_Battery	0	battery	battery_2027_12	98%	1	19.66025669	19.66025669	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	1	0	1	planned_new	8	8h Li-Ion Battery	40	CAISO_Battery	0	battery	battery_2028_1	97%	1	38.64102676	38.64102676	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	2	0	1	planned_new	8	8h Li-Ion Battery	40	CAISO_Battery	0	battery	battery_2028_2	97%	1	38.64102676	38.64102676	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	3	0	1	planned_new	8	8h Li-Ion Battery	40	CAISO_Battery	0	battery	battery_2028_3	97%	1	38.64102676	38.64102676	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	4	0	1	planned_new	8	8h Li-Ion Battery	40	CAISO_Battery	0	battery	battery_2028_4	97%	1	38.64102676	38.64102676	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	5	0	1	planned_new	8	8h Li-Ion Battery	40	CAISO_Battery	0	battery	battery_2028_5	97%	1	38.64102676	38.64102676	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	6	0	1	planned_new	8	8h Li-Ion Battery	40	CAISO_Battery	0	battery	battery_2028_6	97%	1	38.64102676	38.64102676	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	7	0	1	planned_new	8	8h Li-Ion Battery	40	CAISO_Battery	0	battery	battery_2028_7	97%	1	38.64102676	38.64102676	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	8	0	1	planned_new	8	8h Li-Ion Battery	40	CAISO_Battery	0	battery	battery_2028_8	97%	1	38.64102676	38.64102676	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	9	0	1	planned_new	8	8h Li-Ion Battery	40	CAISO_Battery	0	battery	battery_2028_9	97%	1	38.64102676	38.64102676	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	10	0	1	planned_new	8	8h Li-Ion Battery	40	CAISO_Battery	0	battery	battery_2028_10	97%	1	38.64102676	38.64102676	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	11	0	1	planned_new	8	8h Li-Ion Battery	40	CAISO_Battery	0	battery	battery_2028_11	97%	1	38.64102676	38.64102676	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	12	0	1	planned_new	8	8h Li-Ion Battery	40	CAISO_Battery	0	battery	battery_2028_12	97%	1	38.64102676	38.64102676	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	1	0	1	planned_new	8	8h Li-Ion Battery	60	CAISO_Battery	0	battery	battery_2029_1	95%	1	56.94231021	56.94231021	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	2	0	1	planned_new	8	8h Li-Ion Battery	60	CAISO_Battery	0	battery	battery_2029_2	95%	1	56.94231021	56.94231021	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	3	0	1	planned_new	8	8h Li-Ion Battery	60	CAISO_Battery	0	battery	battery_2029_3	95%	1	56.94231021	56.94231021	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	4	0	1	planned_new	8	8h Li-Ion Battery	60	CAISO_Battery	0	battery	battery_2029_4	95%	1	56.94231021	56.94231021	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	5	0	1	planned_new	8	8h Li-Ion Battery	60	CAISO_Battery	0	battery	battery_2029_5	95%	1	56.94231021	56.94231021	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	6	0	1	planned_new	8	8h Li-Ion Battery	60	CAISO_Battery	0	battery	battery_2029_6	95%	1	56.94231021	56.94231021	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	7	0	1	planned_new	8	8h Li-Ion Battery	60	CAISO_Battery	0	battery	battery_2029_7	95%	1	56.94231021	56.94231021	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	8	0	1	planned_new	8	8h Li-Ion Battery	60	CAISO_Battery	0	battery	battery_2029_8	95%	1	56.94231021	56.94231021	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	9	0	1	planned_new	8	8h Li-Ion Battery	60	CAISO_Battery	0	battery	battery_2029_9	95%	1	56.94231021	56.94231021	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	10	0	1	planned_new	8	8h Li-Ion Battery	60	CAISO_Battery	0	battery	battery_2029_10	95%	1	56.94231021	56.94231021	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	11	0	1	planned_new	8	8h Li-Ion Battery	60	CAISO_Battery	0	battery	battery_2029_11	95%	1	56.94231021	56.94231021	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	12	0	1	planned_new	8	8h Li-Ion Battery	60	CAISO_Battery	0	battery	battery_2029_12	95%	1	56.94231021	56.94231021	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	1	0	1	planned_new	8	8h Li-Ion Battery	80	CAISO_Battery	0	battery	battery_2030_1	93%	1	74.56410704	74.56410704	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	2	0	1	planned_new	8	8h Li-Ion Battery	80	CAISO_Battery	0	battery	battery_2030_2	93%	1	74.56410704	74.56410704	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	3	0	1	planned_new	8	8h Li-Ion Battery	80	CAISO_Battery	0	battery	battery_2030_3	93%	1	74.56410704	74.56410704	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	4	0	1	planned_new	8	8h Li-Ion Battery	80	CAISO_Battery	0	battery	battery_2030_4	93%	1	74.56410704	74.56410704	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	5	0	1	planned_new	8	8h Li-Ion Battery	80	CAISO_Battery	0	battery	battery_2030_5	93%	1	74.56410704	74.56410704	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	6	0	1	planned_new	8	8h Li-Ion Battery	80	CAISO_Battery	0	battery	battery_2030_6	93%	1	74.56410704	74.56410704	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	7	0	1	planned_new	8	8h Li-Ion Battery	80	CAISO_Battery	0	battery	battery_2030_7	93%	1	74.56410704	74.56410704	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	8	0	1	planned_new	8	8h Li-Ion Battery	80	CAISO_Battery	0	battery	battery_2030_8	93%	1	74.56410704	74.56410704	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	9	0	1	planned_new	8	8h Li-Ion Battery	80	CAISO_Battery	0	battery	battery_2030_9	93%	1	74.56410704	74.56410704	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	10	0	1	planned_new	8	8h Li-Ion Battery	80	CAISO_Battery	0	battery	battery_2030_10	93%	1	74.56410704	74.56410704	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	11	0	1	planned_new	8	8h Li-Ion Battery	80	CAISO_Battery	0	battery	battery_2030_11	93%	1	74.56410704	74.56410704	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	12	0	1	planned_new	8	8h Li-Ion Battery	80	CAISO_Battery	0	battery	battery_2030_12	93%	1	74.56410704	74.56410704	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	xisting_generic_instate_large_hydro	2022	1	21	1	planned_existing		none	100	CAISO_Hydro	1	hydro	hydro_2022_1	60%	1	60	60	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	1	4
EBCE	xisting_generic_instate_large_hydro	2022	2	18	1	planned_existing		none	100	CAISO_Hydro	1	hydro	hydro_2022_2	70%	1	70	70	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2022	3	24	1	planned_existing		none	100	CAISO_Hydro	1	hydro	hydro_2022_3	73%	1	73	73	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2022	4	22	1	planned_existing		none	100	CAISO_Hydro	1	hydro	hydro_2022_4	72%	1	72	72	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2022	5	29	1	planned_existing		none	100	CAISO_Hydro	1	hydro	hydro_2022_5	69%	1	69	69	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2022	6	25	1	planned_existing		none	100	CAISO_Hydro	1	hydro	hydro_2022_6	74%	1	74	74	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2022	7	31	1	planned_existing		none	100	CAISO_Hydro	1	hydro	hydro_2022_7	73%	1	73	73	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2022	8	26	1	planned_existing		none	100	CAISO_Hydro	1	hydro	hydro_2022_8	72%	1	72	72	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2022	9	21	1	planned_existing		none	100	CAISO_Hydro	1	hydro	hydro_2022_9	71%	1	71	71	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2022	10	18	1	planned_existing		none	100	CAISO_Hydro	1	hydro	hydro_2022_10	64%	1	64	64	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2022	11	18	1	planned_existing		none	100	CAISO_Hydro	1	hydro	hydro_2022_11	56%	1	56	56	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2022	12	15	1	planned_existing		none	100	CAISO_Hydro	1	hydro	hydro_2022_12	64%	1	64	64	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2023	1	21	1	planned_existing		none	100	CAISO_Hydro	1	hydro	hydro_2023_1	60%	1	60	60	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2023	2	18	1	planned_existing		none	100	CAISO_Hydro	1	hydro	hydro_2023_2	70%	1	70	70	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2023	3	24	1	planned_existing		none	100	CAISO_Hydro	1	hydro	hydro_2023_3	73%	1	73	73	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2023	4	22	1	planned_existing		none	100	CAISO_Hydro	1	hydro	hydro_2023_4	72%	1	72	72	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2023	5	29	1	planned_existing		none	100	CAISO_Hydro	1	hydro	hydro_2023_5	69%	1	69	69	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2023	6	25	1	planned_existing		none	100	CAISO_Hydro	1	hydro	hydro_2023_6	74%	1	74	74	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2023	7	31	1	planned_existing		none	100	CAISO_Hydro	1	hydro	hydro_2023_7	73%	1	73	73	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2023	8	26	1	planned_existing		none	100	CAISO_Hydro	1	hydro	hydro_2023_8	72%	1	72	72	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2023	9	21	1	planned_existing		none	100	CAISO_Hydro	1	hydro	hydro_2023_9	71%	1	71	71	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2023	10	18	1	planned_existing		none	100	CAISO_Hydro	1	hydro	hydro_2023_10	64%	1	64	64	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2023	11	18	1	planned_existing		none	100	CAISO_Hydro	1	hydro	hydro_2023_11	56%	1	56	56	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0

EBCE	xisting_generic_instate_large_hydro	2023	12	15	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2023_12	64%	1	64	64	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2024	1	21	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2024_1	60%	1	60	60	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2024	2	18	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2024_2	70%	1	70	70	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2024	3	24	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2024_3	73%	1	73	73	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2024	4	22	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2024_4	72%	1	72	72	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2024	5	29	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2024_5	69%	1	69	69	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2024	6	25	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2024_6	74%	1	74	74	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2024	7	31	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2024_7	73%	1	73	73	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2024	8	26	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2024_8	72%	1	72	72	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2024	9	21	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2024_9	71%	1	71	71	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2024	10	18	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2024_10	64%	1	64	64	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2024	11	18	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2024_11	56%	1	56	56	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2024	12	15	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2024_12	64%	1	64	64	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2025	1	21	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2025_1	60%	1	60	60	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2025	2	18	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2025_2	70%	1	70	70	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2025	3	24	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2025_3	73%	1	73	73	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2025	4	22	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2025_4	72%	1	72	72	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2025	5	29	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2025_5	69%	1	69	69	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2025	6	25	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2025_6	74%	1	74	74	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2025	7	31	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2025_7	73%	1	73	73	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2025	8	26	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2025_8	72%	1	72	72	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2025	9	21	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2025_9	71%	1	71	71	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2025	10	18	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2025_10	64%	1	64	64	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2025	11	18	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2025_11	56%	1	56	56	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2025	12	15	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2025_12	64%	1	64	64	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2026	1	21	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2026_1	60%	1	60	60	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2026	2	18	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2026_2	70%	1	70	70	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2026	3	24	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2026_3	73%	1	73	73	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2026	4	22	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2026_4	72%	1	72	72	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2026	5	29	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2026_5	69%	1	69	69	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2026	6	25	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2026_6	74%	1	74	74	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2026	7	31	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2026_7	73%	1	73	73	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2026	8	26	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2026_8	72%	1	72	72	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2026	9	21	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2026_9	71%	1	71	71	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2026	10	18	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2026_10	64%	1	64	64	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2026	11	18	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2026_11	56%	1	56	56	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2026	12	15	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2026_12	64%	1	64	64	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2027	1	21	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2027_1	60%	1	60	60	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2027	2	18	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2027_2	70%	1	70	70	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2027	3	24	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2027_3	73%	1	73	73	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2027	4	22	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2027_4	72%	1	72	72	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2027	5	29	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2027_5	69%	1	69	69	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2027	6	25	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2027_6	74%	1	74	74	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2027	7	31	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2027_7	73%	1	73	73	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2027	8	26	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2027_8	72%	1	72	72	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2027	9	21	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2027_9	71%	1	71	71	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2027	10	18	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2027_10	64%	1	64	64	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2027	11	18	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2027_11	56%	1	56	56	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2027	12	15	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2027_12	64%	1	64	64	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2028	1	21	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2028_1	60%	1	60	60	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2028	2	18	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2028_2	70%	1	70	70	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2028	3	24	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2028_3	73%	1	73	73	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2028	4	22	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2028_4	72%	1	72	72	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2028	5	29	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2028_5	69%	1	69	69	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2028	6	25	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2028_6	74%	1	74	74	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2028	7	31	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2028_7	73%	1	73	73	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2028	8	26	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2028_8	72%	1	72	72	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2028	9	21	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2028_9	71%	1	71	71	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2028	10	18	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2028_10	64%	1	64	64	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2028	11	18	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2028_11	56%	1	56	56	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2028	12	15	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2028_12	64%	1	64	64	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2029	1	21	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2029_1	60%	1	60	60	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2029	2	18	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2029_2	70%	1	70	70	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2029	3	24	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2029_3	73%	1	73	73	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2029	4	22	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2029_4	72%	1	72	72	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2029	5	29	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2029_5	69%	1	69	69	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2029	6	25	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2029_6	74%	1	74	74	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2029	7	31	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2029_7	73%	1	73	73	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2029	8	26	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2029_8	72%	1	72	72	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2029	9	21	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2029_9	71%	1	71	71	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2029	10	18	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2029_10	64%	1	64	64	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2029	11	18	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2029_11	56%	1	56	56	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2029	12	15	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2029_12	64%	1	64	64	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2030	1	21	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2030_1	60%	1	60	60	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2030	2	18	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2030_2	70%	1	70	70	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2030	3	24	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2030_3	73%	1	73	73	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2030	4	22	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2030_4	72%	1	72	72	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2030	5	29	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2030_5	69%	1	69	69	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2030	6	25	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2030_6	74%	1	74	74	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2030	7	31	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2030_7	73%	1	73	73	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2030	8	26	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2030_8	72%	1	72	72	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2030	9	21	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2030_9	71%	1	71	71	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2030	10	18	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2030_10	64%	1	64	64	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2030	11	18	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2030_11	56%	1	56	56	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	xisting_generic_instate_large_hydro	2030	12	15	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2030_12	64%	1	64	64	ok	existing_generic	1	1	existing_generic_instate_large_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2022	1	25	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2022_1	60%	1	42.6	42.6	ok	existing_generic	1	1	existing_generic_nw_hydro__none	1	5
EBCE	existing_generic_nw_hydro	2022	2	27	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2022_2	70%	1	49.7	49.7	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2022	3	27	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2022_3	73%	1	51.83	51.83	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2022	4	24	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2022_4	72%	1	51.12	51.12	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2022	5	29	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2022_5	69%	1	48.99	48.99	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2022	6	33	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2022_6	74%	1	52.54	52.54	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2022	7	21	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2022_7	73%	1	51.83	51.83	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2022	8	17	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2022_8	72%	1	51.12	51.12	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2022	9	16	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2022_9	71%	1	50.41	50.41	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2022	10	17	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2022_10	64%	1	45.44	45.44	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2022	11	18	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2022_11	56%	1	39.76	39.76	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2022	12	20	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2022_12	64%	1	45.44	45.44	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2023	1	25	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2023_1	60%	1	42.6	42.6	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2023	2	27	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2023_2	70%	1	49.7	49.7	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2023	3	27	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2023_3	73%	1	51.83	51.83	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2023	4	24	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2023_4	72%	1	51.12	51.12	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2023	5	29	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2023_5	69%	1	48.99	48.99	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2023	6	33	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2023_6	74%	1	52.54	52.54	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2023	7	21	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2023_7	73%	1	51.83	51.83	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2023	8	17	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2023_8	72%	1	51.12	51.12	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2023	9	16	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2023_9	71%	1	50.41	50.41	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2023	10	17	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2023_10	64%	1	45.44	45.44	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2023	11	18	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2023_11	56%	1	39.76	39.76	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2023	12	20	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2023_12	64%	1	45.44	45.44	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2024	1	25	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2024_1	60%	1	42.6	42.6	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2024	2	27	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2024_2	70%	1	49.7	49.7	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2024	3	27	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2024_3	73%	1	51.83	51.83	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2024	4	24	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2024_4	72%	1	51.12	51.12	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2024	5	29	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2024_5	69%	1	48.99	48.99	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2024	6	33	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2024_6	74%	1	52.54	52.54	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2024	7	21	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2024_7	73%	1	51.83	51.83	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0

EBCE	existing_generic_nw_hydro	2024	8	17	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2024_8	72%	1	51.12	51.12	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2024	9	16	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2024_9	71%	1	50.41	50.41	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2024	10	17	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2024_10	64%	1	45.44	45.44	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2024	11	18	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2024_11	56%	1	39.76	39.76	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2024	12	20	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2024_12	64%	1	45.44	45.44	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2025	1	25	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2025_1	60%	1	42.6	42.6	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2025	2	27	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2025_2	70%	1	49.7	49.7	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2025	3	27	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2025_3	73%	1	51.83	51.83	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2025	4	24	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2025_4	72%	1	51.12	51.12	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2025	5	29	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2025_5	69%	1	48.99	48.99	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2025	6	33	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2025_6	74%	1	52.54	52.54	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2025	7	21	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2025_7	73%	1	51.83	51.83	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2025	8	17	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2025_8	72%	1	51.12	51.12	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2025	9	16	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2025_9	71%	1	50.41	50.41	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2025	10	17	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2025_10	64%	1	45.44	45.44	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2025	11	18	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2025_11	56%	1	39.76	39.76	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2025	12	20	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2025_12	64%	1	45.44	45.44	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2026	1	25	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2026_1	60%	1	42.6	42.6	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2026	2	27	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2026_2	70%	1	49.7	49.7	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2026	3	27	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2026_3	73%	1	51.83	51.83	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2026	4	24	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2026_4	72%	1	51.12	51.12	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2026	5	29	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2026_5	69%	1	48.99	48.99	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2026	6	33	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2026_6	74%	1	52.54	52.54	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2026	7	21	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2026_7	73%	1	51.83	51.83	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2026	8	17	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2026_8	72%	1	51.12	51.12	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2026	9	16	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2026_9	71%	1	50.41	50.41	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2026	10	17	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2026_10	64%	1	45.44	45.44	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2026	11	18	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2026_11	56%	1	39.76	39.76	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2026	12	20	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2026_12	64%	1	45.44	45.44	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2027	1	25	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2027_1	60%	1	42.6	42.6	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2027	2	27	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2027_2	70%	1	49.7	49.7	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2027	3	27	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2027_3	73%	1	51.83	51.83	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2027	4	24	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2027_4	72%	1	51.12	51.12	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2027	5	29	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2027_5	69%	1	48.99	48.99	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2027	6	33	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2027_6	74%	1	52.54	52.54	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2027	7	21	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2027_7	73%	1	51.83	51.83	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2027	8	17	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2027_8	72%	1	51.12	51.12	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2027	9	16	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2027_9	71%	1	50.41	50.41	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2027	10	17	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2027_10	64%	1	45.44	45.44	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2027	11	18	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2027_11	56%	1	39.76	39.76	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2027	12	20	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2027_12	64%	1	45.44	45.44	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2028	1	25	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2028_1	60%	1	42.6	42.6	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2028	2	27	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2028_2	70%	1	49.7	49.7	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2028	3	27	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2028_3	73%	1	51.83	51.83	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2028	4	24	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2028_4	72%	1	51.12	51.12	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2028	5	29	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2028_5	69%	1	48.99	48.99	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2028	6	33	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2028_6	74%	1	52.54	52.54	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2028	7	21	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2028_7	73%	1	51.83	51.83	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2028	8	17	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2028_8	72%	1	51.12	51.12	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2028	9	16	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2028_9	71%	1	50.41	50.41	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2028	10	17	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2028_10	64%	1	45.44	45.44	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2028	11	18	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2028_11	56%	1	39.76	39.76	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2028	12	20	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2028_12	64%	1	45.44	45.44	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2029	1	25	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2029_1	60%	1	42.6	42.6	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2029	2	27	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2029_2	70%	1	49.7	49.7	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2029	3	27	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2029_3	73%	1	51.83	51.83	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2029	4	24	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2029_4	72%	1	51.12	51.12	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2029	5	29	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2029_5	69%	1	48.99	48.99	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2029	6	33	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2029_6	74%	1	52.54	52.54	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2029	7	21	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2029_7	73%	1	51.83	51.83	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2029	8	17	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2029_8	72%	1	51.12	51.12	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2029	9	16	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2029_9	71%	1	50.41	50.41	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2029	10	17	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2029_10	64%	1	45.44	45.44	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2029	11	18	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2029_11	56%	1	39.76	39.76	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2029	12	20	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2029_12	64%	1	45.44	45.44	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2030	1	25	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2030_1	60%	1	42.6	42.6	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2030	2	27	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2030_2	70%	1	49.7	49.7	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2030	3	27	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2030_3	73%	1	51.83	51.83	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2030	4	24	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2030_4	72%	1	51.12	51.12	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2030	5	29	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2030_5	69%	1	48.99	48.99	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2030	6	33	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2030_6	74%	1	52.54	52.54	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2030	7	21	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2030_7	73%	1	51.83	51.83	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2030	8	17	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2030_8	72%	1	51.12	51.12	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2030	9	16	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2030_9	71%	1	50.41	50.41	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2030	10	17	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2030_10	64%	1	45.44	45.44	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2030	11	18	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2030_11	56%	1	39.76	39.76	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2030	12	20	1	planned_existing	none	71	CAISO_Hydro	1	hydro	hydro_2030_12	64%	1	45.44	45.44	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2022	1	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2022_1	60%	1	12	12	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	1	6
EBCE	xisting_generic_instate_small_hydro	2022	2	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2022_2	70%	1	14	14	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2022	3	5	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2022_3	73%	1	14.6	14.6	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2022	4	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2022_4	72%	1	14.4	14.4	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2022	5	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2022_5	69%	1	13.8	13.8	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2022	6	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2022_6	74%	1	14.8	14.8	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2022	7	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2022_7	73%	1	14.6	14.6	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2022	8	5	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2022_8	72%	1	14.4	14.4	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2022	9	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2022_9	71%	1	14.2	14.2	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2022	10	3	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2022_10	64%	1	12.8	12.8	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2022	11	3	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2022_11	56%	1	11.2	11.2	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2022	12	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2022_12	64%	1	12.8	12.8	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2023	1	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2023_1	60%	1	12	12	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2023	2	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2023_2	70%	1	14	14	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2023	3	5	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2023_3	73%	1	14.6	14.6	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2023	4	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2023_4	72%	1	14.4	14.4	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2023	5	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2023_5	69%	1	13.8	13.8	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2023	6	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2023_6	74%	1	14.8	14.8	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2023	7	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2023_7	73%	1	14.6	14.6	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2023	8	5	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2023_8	72%	1	14.4	14.4	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2023	9	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2023_9	71%	1	14.2	14.2	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2023	10	3	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2023_10	64%	1	12.8	12.8	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2023	11	3	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2023_11	56%	1	11.2	11.2	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2023	12	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2023_12	64%	1	12.8	12.8	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2024	1	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2024_1	60%	1	12	12	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2024	2	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2024_2	70%	1	14	14	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2024	3	5	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2024_3	73%	1	14.6	14.6	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2024	4	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2024_4	72%	1	14.4	14.4	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2024	5	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2024_5	69%	1	13.8	13.8	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2024	6	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2024_6	74%	1	14.8	14.8	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2024	7	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2024_7	73%	1	14.6	14.6	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2024	8	5	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2024_8	72%	1	14.4	14.4	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2024	9	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2024_9	71%	1	14.2	14.2	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2024	10	3	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2024_10	64%	1	12.8	12.8	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2024	11	3	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2024_11	56%	1	11.2	11.2	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2024	12	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2024_12	64%	1	12.8	12.8	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2025	1	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2025_1	60%	1	12	12	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2025	2	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2025_2	70%	1	14	14	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2025	3	5	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2025_3	73%	1	14.6	14.6	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0

EBCE	xisting_generic_instate_small_hydro	2025	4	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2025_4	72%	1	14.4	14.4	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2025	5	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2025_5	69%	1	13.8	13.8	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2025	6	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2025_6	74%	1	14.8	14.8	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2025	7	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2025_7	73%	1	14.6	14.6	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2025	8	5	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2025_8	72%	1	14.4	14.4	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2025	9	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2025_9	71%	1	14.2	14.2	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2025	10	3	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2025_10	64%	1	12.8	12.8	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2025	11	3	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2025_11	56%	1	11.2	11.2	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2025	12	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2025_12	64%	1	12.8	12.8	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2026	1	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2026_1	60%	1	12	12	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2026	2	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2026_2	70%	1	14	14	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2026	3	5	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2026_3	73%	1	14.6	14.6	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2026	4	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2026_4	72%	1	14.4	14.4	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2026	5	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2026_5	69%	1	13.8	13.8	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2026	6	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2026_6	74%	1	14.8	14.8	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2026	7	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2026_7	73%	1	14.6	14.6	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2026	8	5	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2026_8	72%	1	14.4	14.4	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2026	9	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2026_9	71%	1	14.2	14.2	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2026	10	3	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2026_10	64%	1	12.8	12.8	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2026	11	3	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2026_11	56%	1	11.2	11.2	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2026	12	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2026_12	64%	1	12.8	12.8	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2027	1	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2027_1	60%	1	12	12	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2027	2	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2027_2	70%	1	14	14	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2027	3	5	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2027_3	73%	1	14.6	14.6	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2027	4	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2027_4	72%	1	14.4	14.4	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2027	5	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2027_5	69%	1	13.8	13.8	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2027	6	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2027_6	74%	1	14.8	14.8	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2027	7	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2027_7	73%	1	14.6	14.6	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2027	8	5	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2027_8	72%	1	14.4	14.4	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2027	9	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2027_9	71%	1	14.2	14.2	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2027	10	3	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2027_10	64%	1	12.8	12.8	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2027	11	3	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2027_11	56%	1	11.2	11.2	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2027	12	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2027_12	64%	1	12.8	12.8	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2028	1	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2028_1	60%	1	12	12	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2028	2	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2028_2	70%	1	14	14	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2028	3	5	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2028_3	73%	1	14.6	14.6	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2028	4	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2028_4	72%	1	14.4	14.4	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2028	5	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2028_5	69%	1	13.8	13.8	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2028	6	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2028_6	74%	1	14.8	14.8	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2028	7	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2028_7	73%	1	14.6	14.6	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2028	8	5	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2028_8	72%	1	14.4	14.4	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2028	9	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2028_9	71%	1	14.2	14.2	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2028	10	3	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2028_10	64%	1	12.8	12.8	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2028	11	3	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2028_11	56%	1	11.2	11.2	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2028	12	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2028_12	64%	1	12.8	12.8	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2029	1	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2029_1	60%	1	12	12	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2029	2	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2029_2	70%	1	14	14	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2029	3	5	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2029_3	73%	1	14.6	14.6	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2029	4	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2029_4	72%	1	14.4	14.4	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2029	5	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2029_5	69%	1	13.8	13.8	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2029	6	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2029_6	74%	1	14.8	14.8	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2029	7	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2029_7	73%	1	14.6	14.6	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2029	8	5	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2029_8	72%	1	14.4	14.4	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2029	9	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2029_9	71%	1	14.2	14.2	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2029	10	3	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2029_10	64%	1	12.8	12.8	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2029	11	3	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2029_11	56%	1	11.2	11.2	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2029	12	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2029_12	64%	1	12.8	12.8	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2030	1	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2030_1	60%	1	12	12	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2030	2	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2030_2	70%	1	14	14	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2030	3	5	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2030_3	73%	1	14.6	14.6	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2030	4	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2030_4	72%	1	14.4	14.4	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2030	5	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2030_5	69%	1	13.8	13.8	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2030	6	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2030_6	74%	1	14.8	14.8	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2030	7	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2030_7	73%	1	14.6	14.6	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2030	8	5	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2030_8	72%	1	14.4	14.4	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2030	9	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2030_9	71%	1	14.2	14.2	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2030	10	3	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2030_10	64%	1	12.8	12.8	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2030	11	3	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2030_11	56%	1	11.2	11.2	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	xisting_generic_instate_small_hydro	2030	12	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2030_12	64%	1	12.8	12.8	ok	existing_generic	1	1	existing_generic_instate_small_hydro__none	0	0
EBCE	existing_generic_geothermal	2023	1	12	1	planned_existing	none	19	CAISO_Geothermal	1	geothermal	geothermal_2023_1	95%	1	18.05	18.05	ok	existing_generic	1	1	existing_generic_geothermal__none	1	7
EBCE	existing_generic_geothermal	2023	2	11	1	planned_existing	none	19	CAISO_Geothermal	1	geothermal	geothermal_2023_2	92%	1	17.48	17.48	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2023	3	10	1	planned_existing	none	19	CAISO_Geothermal	1	geothermal	geothermal_2023_3	88%	1	16.72	16.72	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2023	4	10	1	planned_existing	none	19	CAISO_Geothermal	1	geothermal	geothermal_2023_4	76%	1	14.44	14.44	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2023	5	10	1	planned_existing	none	19	CAISO_Geothermal	1	geothermal	geothermal_2023_5	74%	1	14.06	14.06	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2023	6	12	1	planned_existing	none	19	CAISO_Geothermal	1	geothermal	geothermal_2023_6	70%	1	13.3	13.3	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2023	7	13	1	planned_existing	none	19	CAISO_Geothermal	1	geothermal	geothermal_2023_7	84%	1	15.96	15.96	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2023	8	13	1	planned_existing	none	19	CAISO_Geothermal	1	geothermal	geothermal_2023_8	82%	1	15.58	15.58	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2023	9	12	1	planned_existing	none	19	CAISO_Geothermal	1	geothermal	geothermal_2023_9	83%	1	15.77	15.77	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2023	10	13	1	planned_existing	none	19	CAISO_Geothermal	1	geothermal	geothermal_2023_10	86%	1	16.34	16.34	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2023	11	13	1	planned_existing	none	19	CAISO_Geothermal	1	geothermal	geothermal_2023_11	93%	1	17.67	17.67	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2023	12	13	1	planned_existing	none	19	CAISO_Geothermal	1	geothermal	geothermal_2023_12	95%	1	18.05	18.05	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2024	1	25	1	planned_existing	none	39	CAISO_Geothermal	1	geothermal	geothermal_2024_1	95%	1	37.05	37.05	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2024	2	23	1	planned_existing	none	39	CAISO_Geothermal	1	geothermal	geothermal_2024_2	92%	1	35.88	35.88	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2024	3	21	1	planned_existing	none	39	CAISO_Geothermal	1	geothermal	geothermal_2024_3	88%	1	34.32	34.32	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2024	4	21	1	planned_existing	none	39	CAISO_Geothermal	1	geothermal	geothermal_2024_4	76%	1	29.64	29.64	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2024	5	21	1	planned_existing	none	39	CAISO_Geothermal	1	geothermal	geothermal_2024_5	74%	1	28.86	28.86	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2024	6	25	1	planned_existing	none	39	CAISO_Geothermal	1	geothermal	geothermal_2024_6	70%	1	27.3	27.3	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2024	7	27	1	planned_existing	none	39	CAISO_Geothermal	1	geothermal	geothermal_2024_7	84%	1	32.76	32.76	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2024	8	27	1	planned_existing	none	39	CAISO_Geothermal	1	geothermal	geothermal_2024_8	82%	1	31.98	31.98	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2024	9	25	1	planned_existing	none	39	CAISO_Geothermal	1	geothermal	geothermal_2024_9	83%	1	32.37	32.37	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2024	10	27	1	planned_existing	none	39	CAISO_Geothermal	1	geothermal	geothermal_2024_10	86%	1	33.54	33.54	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2024	11	27	1	planned_existing	none	39	CAISO_Geothermal	1	geothermal	geothermal_2024_11	93%	1	36.27	36.27	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2024	12	27	1	planned_existing	none	39	CAISO_Geothermal	1	geothermal	geothermal_2024_12	95%	1	37.05	37.05	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2025	1	37	1	planned_existing	none	58	CAISO_Geothermal	1	geothermal	geothermal_2025_1	95%	1	55.1	55.1	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2025	2	34	1	planned_existing	none	58	CAISO_Geothermal	1	geothermal	geothermal_2025_2	92%	1	53.36	53.36	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2025	3	31	1	planned_existing	none	58	CAISO_Geothermal	1	geothermal	geothermal_2025_3	88%	1	51.04	51.04	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2025	4	31	1	planned_existing	none	58	CAISO_Geothermal	1	geothermal	geothermal_2025_4	76%	1	44.08	44.08	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2025	5	31	1	planned_existing	none	58	CAISO_Geothermal	1	geothermal	geothermal_2025_5	74%	1	42.92	42.92	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2025	6	37	1	planned_existing	none	58	CAISO_Geothermal	1	geothermal	geothermal_2025_6	70%	1	40.6	40.6	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2025	7	40	1	planned_existing	none	58	CAISO_Geothermal	1	geothermal	geothermal_2025_7	84%	1	48.72	48.72	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2025	8	40	1	planned_existing	none	58	CAISO_Geothermal	1	geothermal	geothermal_2025_8	82%	1	47.56	47.56	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2025	9	37	1	planned_existing	none	58	CAISO_Geothermal	1	geothermal	geothermal_2025_9	83%	1	48.14	48.14	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2025	10	40	1	planned_existing	none	58	CAISO_Geothermal	1	geothermal	geothermal_2025_10	86%	1	49.88	49.88	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2025	11	40	1	planned_existing	none	58	CAISO_Geothermal	1	geothermal	geothermal_2025_11	93%	1	53.94	53.94	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2025	12	40	1	planned_existing	none	58	CAISO_Geothermal	1	geothermal	geothermal_2025_12	95%	1	55.1	55.1	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2026	1	50	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2026_1	95%	1	74.1	74.1	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2026	2	46	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2026_2	92%	1	71.76	71.76	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2026	3	42	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2026_3	88%	1	68.64	68.64	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2026	4	42	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2026_4	76%	1	59.28	59.28	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2026	5	42	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2026_5	74%	1	57.72	57.72	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2026	6	50	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2026_6	70%	1	54.6	54.6	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2026	7	54	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2026_7	84%	1	65.52	65.52	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2026	8	54	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2026_8	82%	1	63.96	63.96	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2026	9	50	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2026_9	83%	1	64.74	64.74	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2026	10	54	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2026_10	86%	1	67.08	67.08	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2026	11	54	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2026_11	93%	1	72.54	72.54	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0

EBCE	existing_generic_geothermal	2026	12	54	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2026_12	95%	1	74.1	74.1	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2027	1	50	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2027_1	95%	1	74.1	74.1	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2027	2	46	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2027_2	92%	1	71.76	71.76	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2027	3	42	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2027_3	88%	1	68.64	68.64	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2027	4	42	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2027_4	76%	1	59.28	59.28	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2027	5	42	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2027_5	74%	1	57.72	57.72	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2027	6	50	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2027_6	70%	1	54.6	54.6	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2027	7	54	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2027_7	84%	1	65.52	65.52	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2027	8	54	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2027_8	82%	1	63.96	63.96	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2027	9	50	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2027_9	83%	1	64.74	64.74	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2027	10	54	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2027_10	86%	1	67.08	67.08	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2027	11	54	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2027_11	93%	1	72.54	72.54	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2027	12	54	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2027_12	95%	1	74.1	74.1	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2028	1	50	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2028_1	95%	1	74.1	74.1	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2028	2	46	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2028_2	92%	1	71.76	71.76	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2028	3	42	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2028_3	88%	1	68.64	68.64	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2028	4	42	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2028_4	76%	1	59.28	59.28	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2028	5	42	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2028_5	74%	1	57.72	57.72	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2028	6	50	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2028_6	70%	1	54.6	54.6	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2028	7	54	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2028_7	84%	1	65.52	65.52	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2028	8	54	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2028_8	82%	1	63.96	63.96	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2028	9	50	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2028_9	83%	1	64.74	64.74	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2028	10	54	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2028_10	86%	1	67.08	67.08	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2028	11	54	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2028_11	93%	1	72.54	72.54	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2028	12	54	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2028_12	95%	1	74.1	74.1	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2029	1	50	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2029_1	95%	1	74.1	74.1	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2029	2	46	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2029_2	92%	1	71.76	71.76	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2029	3	42	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2029_3	88%	1	68.64	68.64	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2029	4	42	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2029_4	76%	1	59.28	59.28	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2029	5	42	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2029_5	74%	1	57.72	57.72	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2029	6	50	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2029_6	70%	1	54.6	54.6	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2029	7	54	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2029_7	84%	1	65.52	65.52	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2029	8	54	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2029_8	82%	1	63.96	63.96	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2029	9	50	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2029_9	83%	1	64.74	64.74	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2029	10	54	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2029_10	86%	1	67.08	67.08	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2029	11	54	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2029_11	93%	1	72.54	72.54	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2029	12	54	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2029_12	95%	1	74.1	74.1	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2030	1	50	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2030_1	95%	1	74.1	74.1	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2030	2	46	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2030_2	92%	1	71.76	71.76	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2030	3	42	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2030_3	88%	1	68.64	68.64	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2030	4	42	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2030_4	76%	1	59.28	59.28	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2030	5	42	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2030_5	74%	1	57.72	57.72	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2030	6	50	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2030_6	70%	1	54.6	54.6	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2030	7	54	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2030_7	84%	1	65.52	65.52	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2030	8	54	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2030_8	82%	1	63.96	63.96	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2030	9	50	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2030_9	83%	1	64.74	64.74	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2030	10	54	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2030_10	86%	1	67.08	67.08	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2030	11	54	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2030_11	93%	1	72.54	72.54	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2030	12	54	1	planned_existing	none	78	CAISO_Geothermal	1	geothermal	geothermal_2030_12	95%	1	74.1	74.1	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_biogas_landfillgas	2027	1	0.6	1	planned_existing	none	1.2	CAISO_Biomass	1	biomass	biomass_2027_1	82%	1	0.984	0.984	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	1	8
EBCE	existing_generic_biogas_landfillgas	2027	2	0.5	1	planned_existing	none	1.2	CAISO_Biomass	1	biomass	biomass_2027_2	86%	1	1.032	1.032	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2027	3	0.5	1	planned_existing	none	1.2	CAISO_Biomass	1	biomass	biomass_2027_3	84%	1	1.008	1.008	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2027	4	0.5	1	planned_existing	none	1.2	CAISO_Biomass	1	biomass	biomass_2027_4	76%	1	0.912	0.912	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2027	5	0.4	1	planned_existing	none	1.2	CAISO_Biomass	1	biomass	biomass_2027_5	83%	1	0.996	0.996	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2027	6	0.6	1	planned_existing	none	1.2	CAISO_Biomass	1	biomass	biomass_2027_6	89%	1	1.068	1.068	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2027	7	0.7	1	planned_existing	none	1.2	CAISO_Biomass	1	biomass	biomass_2027_7	87%	1	1.044	1.044	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2027	8	0.7	1	planned_existing	none	1.2	CAISO_Biomass	1	biomass	biomass_2027_8	90%	1	1.08	1.08	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2027	9	0.6	1	planned_existing	none	1.2	CAISO_Biomass	1	biomass	biomass_2027_9	90%	1	1.08	1.08	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2027	10	0.6	1	planned_existing	none	1.2	CAISO_Biomass	1	biomass	biomass_2027_10	81%	1	0.972	0.972	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2027	11	0.6	1	planned_existing	none	1.2	CAISO_Biomass	1	biomass	biomass_2027_11	85%	1	1.02	1.02	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2027	12	0.6	1	planned_existing	none	1.2	CAISO_Biomass	1	biomass	biomass_2027_12	86%	1	1.032	1.032	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2028	1	1.2	1	planned_existing	none	2.3	CAISO_Biomass	1	biomass	biomass_2028_1	82%	1	1.886	1.886	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2028	2	1.0	1	planned_existing	none	2.3	CAISO_Biomass	1	biomass	biomass_2028_2	86%	1	1.978	1.978	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2028	3	1.0	1	planned_existing	none	2.3	CAISO_Biomass	1	biomass	biomass_2028_3	84%	1	1.932	1.932	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2028	4	1.0	1	planned_existing	none	2.3	CAISO_Biomass	1	biomass	biomass_2028_4	76%	1	1.748	1.748	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2028	5	0.8	1	planned_existing	none	2.3	CAISO_Biomass	1	biomass	biomass_2028_5	83%	1	1.909	1.909	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2028	6	1.2	1	planned_existing	none	2.3	CAISO_Biomass	1	biomass	biomass_2028_6	89%	1	2.047	2.047	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2028	7	1.3	1	planned_existing	none	2.3	CAISO_Biomass	1	biomass	biomass_2028_7	87%	1	2.001	2.001	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2028	8	1.3	1	planned_existing	none	2.3	CAISO_Biomass	1	biomass	biomass_2028_8	90%	1	2.07	2.07	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2028	9	1.2	1	planned_existing	none	2.3	CAISO_Biomass	1	biomass	biomass_2028_9	90%	1	2.07	2.07	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2028	10	1.2	1	planned_existing	none	2.3	CAISO_Biomass	1	biomass	biomass_2028_10	81%	1	1.863	1.863	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2028	11	1.2	1	planned_existing	none	2.3	CAISO_Biomass	1	biomass	biomass_2028_11	85%	1	1.955	1.955	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2028	12	1.2	1	planned_existing	none	2.3	CAISO_Biomass	1	biomass	biomass_2028_12	86%	1	1.978	1.978	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2029	1	1.8	1	planned_existing	none	3.5	CAISO_Biomass	1	biomass	biomass_2029_1	82%	1	2.87	2.87	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2029	2	1.5	1	planned_existing	none	3.5	CAISO_Biomass	1	biomass	biomass_2029_2	86%	1	3.01	3.01	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2029	3	1.5	1	planned_existing	none	3.5	CAISO_Biomass	1	biomass	biomass_2029_3	84%	1	2.94	2.94	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2029	4	1.5	1	planned_existing	none	3.5	CAISO_Biomass	1	biomass	biomass_2029_4	76%	1	2.66	2.66	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2029	5	1.2	1	planned_existing	none	3.5	CAISO_Biomass	1	biomass	biomass_2029_5	83%	1	2.905	2.905	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2029	6	1.8	1	planned_existing	none	3.5	CAISO_Biomass	1	biomass	biomass_2029_6	89%	1	3.115	3.115	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2029	7	2.0	1	planned_existing	none	3.5	CAISO_Biomass	1	biomass	biomass_2029_7	87%	1	3.045	3.045	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2029	8	2.0	1	planned_existing	none	3.5	CAISO_Biomass	1	biomass	biomass_2029_8	90%	1	3.15	3.15	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2029	9	1.8	1	planned_existing	none	3.5	CAISO_Biomass	1	biomass	biomass_2029_9	90%	1	3.15	3.15	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2029	10	1.8	1	planned_existing	none	3.5	CAISO_Biomass	1	biomass	biomass_2029_10	81%	1	2.835	2.835	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2029	11	1.8	1	planned_existing	none	3.5	CAISO_Biomass	1	biomass	biomass_2029_11	85%	1	2.975	2.975	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2029	12	1.8	1	planned_existing	none	3.5	CAISO_Biomass	1	biomass	biomass_2029_12	86%	1	3.01	3.01	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2030	1	2.4	1	planned_existing	none	4.6	CAISO_Biomass	1	biomass	biomass_2030_1	82%	1	3.772	3.772	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2030	2	2.0	1	planned_existing	none	4.6	CAISO_Biomass	1	biomass	biomass_2030_2	86%	1	3.956	3.956	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2030	3	2.0	1	planned_existing	none	4.6	CAISO_Biomass	1	biomass	biomass_2030_3	84%	1	3.864	3.864	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2030	4	2.0	1	planned_existing	none	4.6	CAISO_Biomass	1	biomass	biomass_2030_4	76%	1	3.496	3.496	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2030	5	1.6	1	planned_existing	none	4.6	CAISO_Biomass	1	biomass	biomass_2030_5	83%	1	3.818	3.818	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2030	6	2.4	1	planned_existing	none	4.6	CAISO_Biomass	1	biomass	biomass_2030_6	89%	1	4.094	4.094	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2030	7	2.6	1	planned_existing	none	4.6	CAISO_Biomass	1	biomass	biomass_2030_7	87%	1	4.002	4.002	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2030	8	2.6	1	planned_existing	none	4.6	CAISO_Biomass	1	biomass	biomass_2030_8	90%	1	4.14	4.14	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2030	9	2.4	1	planned_existing	none	4.6	CAISO_Biomass	1	biomass	biomass_2030_9	90%	1	4.14	4.14	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2030	10	2.4	1	planned_existing	none	4.6	CAISO_Biomass	1	biomass	biomass_2030_10	81%	1	3.726	3.726	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2030	11	2.4	1	planned_existing	none	4.6	CAISO_Biomass	1	biomass	biomass_2030_11	85%	1	3.91	3.91	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biogas_landfillgas	2030	12	2.4	1	planned_existing	none	4.6	CAISO_Biomass	1	biomass	biomass_2030_12	86%	1	3.956	3.956	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	existing_generic_biomass/wood	2027	1	1.5	1	planned_existing	none	2.6	CAISO_Biomass	1	biomass	biomass_2027_1	82%	1	2.132	2.132	ok	existing_generic	1	1	existing_generic_biomass/wood__none	1	9
EBCE	existing_generic_biomass/wood	2027	2	1.3	1	planned_existing	none	2.6	CAISO_Biomass	1	biomass	biomass_2027_2	86%	1	2.236	2.236	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	existing_generic_biomass/wood	2027	3	1.4	1	planned_existing	none	2.6	CAISO_Biomass	1	biomass	biomass_2027_3	84%	1	2.184	2.184	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	existing_generic_biomass/wood	2027	4	1.2	1	planned_existing	none	2.6	CAISO_Biomass	1	biomass	biomass_2027_4	76%	1	1.976	1.976	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	existing_generic_biomass/wood	2027	5	1.0	1	planned_existing	none	2.6	CAISO_Biomass	1	biomass	biomass_2027_5	83%	1	2.158	2.158	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	existing_generic_biomass/wood	2027	6	1.5	1	planned_existing	none	2.6	CAISO_Biomass	1	biomass	biomass_2027_6	89%	1	2.314	2.314	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	existing_generic_biomass/wood	2027	7	1.8	1	planned_existing	none	2.6	CAISO_Biomass	1	biomass	biomass_2027_7	87%	1	2.262	2.262	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	existing_generic_biomass/wood	2027	8	1.8	1	planned_existing	none	2.6	CAISO_Biomass	1	biomass	biomass_2027_8	90%	1	2.34	2.34	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	existing_generic_biomass/wood	2027	9	1.6	1	planned_existing	none	2.6	CAISO_Biomass	1	biomass	biomass_2027_9	90%	1	2.34	2.34	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	existing_generic_biomass/wood	2027	10	1.6	1	planned_existing	none	2.6	CAISO_Biomass	1	biomass	biomass_2027_10	81%	1	2.106	2.106	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	existing_generic_biomass/wood	2027	11	1.6	1	planned_existing	none	2.6	CAISO_Biomass	1	biomass	biomass_2027_11	85%	1	2.21	2.21	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	existing_generic_biomass/wood	2027	12	1.6	1	planned_existing	none	2.6	CAISO_Biomass	1	biomass	biomass_2027_12	86%	1	2.236	2.236	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	existing_generic_biomass/wood	2028	1	3.0	1	planned_existing	none	5.2	CAISO_Biomass	1	biomass	biomass_2028_1	82%	1	4.264	4.264	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	existing_generic_biomass/wood	2028	2	2.6	1	planned_existing	none	5.2	CAISO_Biomass	1	biomass	biomass_2028_2	86%	1	4.472	4.472	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	existing_generic_biomass/wood	2028	3	2.8	1	planned_existing	none	5.2	CAISO_Biomass	1	biomass	biomass_2028_3	84%	1	4.368	4.368	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	existing_generic_biomass/wood	2028	4	2.4	1	planned_existing	none	5.2	CAISO_Biomass	1	biomass	biomass_2028_4	76%	1	3.952	3.952	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	existing_generic_biomass/wood	2028	5	2.0	1	planned_existing	none	5.2	CAISO_Biomass	1	biomass	biomass_2028_5	83%	1	4.316	4.316	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	existing_generic_biomass/wood	2028	6	3.0	1	planned_existing	none	5.2	CAISO_Biomass	1	biomass	biomass_2028_6	89%	1	4.628	4.628	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	existing_generic_biomass/wood	2028	7	3.6	1	planned_existing	none	5.2	CAISO_Biomass	1	biomass	biomass_2028_7	87%	1	4.524	4.524	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0

EBCE	existing_generic_biomass/wood	2028	8	3.6	1	planned_existing	none	5.2	CAISO_Biomass	1	biomass	biomass_2028_8	90%	1	4.68	4.68	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	existing_generic_biomass/wood	2028	9	3.2	1	planned_existing	none	5.2	CAISO_Biomass	1	biomass	biomass_2028_9	90%	1	4.68	4.68	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	existing_generic_biomass/wood	2028	10	3.2	1	planned_existing	none	5.2	CAISO_Biomass	1	biomass	biomass_2028_10	81%	1	4.212	4.212	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	existing_generic_biomass/wood	2028	11	3.2	1	planned_existing	none	5.2	CAISO_Biomass	1	biomass	biomass_2028_11	85%	1	4.42	4.42	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	existing_generic_biomass/wood	2028	12	3.2	1	planned_existing	none	5.2	CAISO_Biomass	1	biomass	biomass_2028_12	86%	1	4.472	4.472	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	existing_generic_biomass/wood	2029	1	4.5	1	planned_existing	none	7.8	CAISO_Biomass	1	biomass	biomass_2029_1	82%	1	6.396	6.396	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	existing_generic_biomass/wood	2029	2	3.9	1	planned_existing	none	7.8	CAISO_Biomass	1	biomass	biomass_2029_2	86%	1	6.708	6.708	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	existing_generic_biomass/wood	2029	3	4.2	1	planned_existing	none	7.8	CAISO_Biomass	1	biomass	biomass_2029_3	84%	1	6.552	6.552	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	existing_generic_biomass/wood	2029	4	3.6	1	planned_existing	none	7.8	CAISO_Biomass	1	biomass	biomass_2029_4	76%	1	5.928	5.928	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	existing_generic_biomass/wood	2029	5	3.0	1	planned_existing	none	7.8	CAISO_Biomass	1	biomass	biomass_2029_5	83%	1	6.474	6.474	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	existing_generic_biomass/wood	2029	6	4.5	1	planned_existing	none	7.8	CAISO_Biomass	1	biomass	biomass_2029_6	89%	1	6.942	6.942	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	existing_generic_biomass/wood	2029	7	5.4	1	planned_existing	none	7.8	CAISO_Biomass	1	biomass	biomass_2029_7	87%	1	6.786	6.786	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	existing_generic_biomass/wood	2029	8	5.4	1	planned_existing	none	7.8	CAISO_Biomass	1	biomass	biomass_2029_8	90%	1	7.02	7.02	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	existing_generic_biomass/wood	2029	9	4.8	1	planned_existing	none	7.8	CAISO_Biomass	1	biomass	biomass_2029_9	90%	1	7.02	7.02	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	existing_generic_biomass/wood	2029	10	4.8	1	planned_existing	none	7.8	CAISO_Biomass	1	biomass	biomass_2029_10	81%	1	6.318	6.318	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	existing_generic_biomass/wood	2029	11	4.8	1	planned_existing	none	7.8	CAISO_Biomass	1	biomass	biomass_2029_11	85%	1	6.63	6.63	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	existing_generic_biomass/wood	2029	12	4.8	1	planned_existing	none	7.8	CAISO_Biomass	1	biomass	biomass_2029_12	86%	1	6.708	6.708	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	existing_generic_biomass/wood	2030	1	6.0	1	planned_existing	none	10.4	CAISO_Biomass	1	biomass	biomass_2030_1	82%	1	8.528	8.528	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	existing_generic_biomass/wood	2030	2	5.2	1	planned_existing	none	10.4	CAISO_Biomass	1	biomass	biomass_2030_2	86%	1	8.944	8.944	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	existing_generic_biomass/wood	2030	3	5.6	1	planned_existing	none	10.4	CAISO_Biomass	1	biomass	biomass_2030_3	84%	1	8.736	8.736	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	existing_generic_biomass/wood	2030	4	4.8	1	planned_existing	none	10.4	CAISO_Biomass	1	biomass	biomass_2030_4	76%	1	7.904	7.904	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	existing_generic_biomass/wood	2030	5	4.0	1	planned_existing	none	10.4	CAISO_Biomass	1	biomass	biomass_2030_5	83%	1	8.632	8.632	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	existing_generic_biomass/wood	2030	6	6.0	1	planned_existing	none	10.4	CAISO_Biomass	1	biomass	biomass_2030_6	89%	1	9.256	9.256	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	existing_generic_biomass/wood	2030	7	7.2	1	planned_existing	none	10.4	CAISO_Biomass	1	biomass	biomass_2030_7	87%	1	9.048	9.048	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	existing_generic_biomass/wood	2030	8	7.2	1	planned_existing	none	10.4	CAISO_Biomass	1	biomass	biomass_2030_8	90%	1	9.36	9.36	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	existing_generic_biomass/wood	2030	9	6.4	1	planned_existing	none	10.4	CAISO_Biomass	1	biomass	biomass_2030_9	90%	1	9.36	9.36	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	existing_generic_biomass/wood	2030	10	6.4	1	planned_existing	none	10.4	CAISO_Biomass	1	biomass	biomass_2030_10	81%	1	8.424	8.424	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	existing_generic_biomass/wood	2030	11	6.4	1	planned_existing	none	10.4	CAISO_Biomass	1	biomass	biomass_2030_11	85%	1	8.84	8.84	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	existing_generic_biomass/wood	2030	12	6.4	1	planned_existing	none	10.4	CAISO_Biomass	1	biomass	biomass_2030_12	86%	1	8.944	8.944	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	new_generic_dr	2022	1	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2022_1	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	1	10
EBCE	new_generic_dr	2022	2	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2022_2	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2022	3	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2022_3	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2022	4	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2022_4	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2022	5	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2022_5	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2022	6	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2022_6	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2022	7	0.2	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2022_7	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2022	8	0.6	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2022_8	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2022	9	0.3	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2022_9	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2022	10	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2022_10	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2022	11	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2022_11	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2022	12	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2022_12	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2023	1	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2023_1	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2023	2	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2023_2	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2023	3	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2023_3	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2023	4	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2023_4	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2023	5	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2023_5	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2023	6	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2023_6	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2023	7	0.2	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2023_7	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2023	8	0.6	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2023_8	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2023	9	0.3	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2023_9	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2023	10	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2023_10	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2023	11	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2023_11	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2023	12	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2023_12	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2024	1	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2024_1	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2024	2	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2024_2	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2024	3	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2024_3	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2024	4	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2024_4	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2024	5	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2024_5	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2024	6	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2024_6	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2024	7	0.2	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2024_7	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2024	8	0.6	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2024_8	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2024	9	0.3	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2024_9	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2024	10	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2024_10	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2024	11	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2024_11	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2024	12	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2024_12	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2025	1	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2025_1	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2025	2	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2025_2	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2025	3	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2025_3	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2025	4	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2025_4	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2025	5	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2025_5	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2025	6	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2025_6	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2025	7	0.2	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2025_7	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2025	8	0.6	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2025_8	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2025	9	0.3	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2025_9	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2025	10	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2025_10	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2025	11	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2025_11	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2025	12	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2025_12	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2026	1	1.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2026_1	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2026	2	0.8	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2026_2	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2026	3	1.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2026_3	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2026	4	0.8	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2026_4	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2026	5	0.4	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2026_5	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2026	6	0.7	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2026_6	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2026	7	1.2	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2026_7	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2026	8	0.3	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2026_8	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2026	9	0.1	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2026_9	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2026	10	0.1	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2026_10	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2026	11	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2026_11	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2026	12	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2026_12	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2027	1	0.9	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2027_1	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2027	2	0.8	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2027_2	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2027	3	1.0	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2027_3	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2027	4	0.8	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2027_4	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2027	5	0.3	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2027_5	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2027	6	0.7	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2027_6	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2027	7	1.1	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2027_7	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2027	8	0.3	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2027_8	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2027	9	0.1	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2027_9	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2027	10	0.1	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2027_10	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2027	11	0.0	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2027_11	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2027	12	0.0	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2027_12	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2028	1	0.9	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2028_1	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2028	2	0.8	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2028_2	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2028	3	1.0	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2028_3	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2028	4	0.8	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2028_4	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2028	5	0.3	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2028_5	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2028	6	0.7	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2028_6	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2028	7	1.1	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2028_7	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2028	8	0.3	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2028_8	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2028	9	0.1	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2028_9	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2028	10	0.1	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2028_10	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2028	11	0.0	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2028_11	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2028	12	0.0	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2028_12	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2029	1	0.9	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2029_1	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2029	2	0.8	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2029_2	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2029	3	1.0	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2029_3	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0

EBCE	new_generic_dr	2029	4	0.8	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2029_4	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2029	5	0.3	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2029_5	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2029	6	0.7	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2029_6	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2029	7	1.1	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2029_7	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2029	8	0.3	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2029_8	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2029	9	0.1	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2029_9	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2029	10	0.1	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2029_10	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2029	11	0.0	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2029_11	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2029	12	0.0	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2029_12	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2030	1	1.4	1	planned_new	none	40.4	CAISO_DR	0	unknown	unknown_2030_1	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2030	2	1.4	1	planned_new	none	40.4	CAISO_DR	0	unknown	unknown_2030_2	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2030	3	1.2	1	planned_new	none	40.4	CAISO_DR	0	unknown	unknown_2030_3	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2030	4	0.8	1	planned_new	none	40.4	CAISO_DR	0	unknown	unknown_2030_4	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2030	5	0.2	1	planned_new	none	40.4	CAISO_DR	0	unknown	unknown_2030_5	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2030	6	0.4	1	planned_new	none	40.4	CAISO_DR	0	unknown	unknown_2030_6	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2030	7	0.2	1	planned_new	none	40.4	CAISO_DR	0	unknown	unknown_2030_7	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2030	8	0.2	1	planned_new	none	40.4	CAISO_DR	0	unknown	unknown_2030_8	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2030	9	0.1	1	planned_new	none	40.4	CAISO_DR	0	unknown	unknown_2030_9	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2030	10	0.1	1	planned_new	none	40.4	CAISO_DR	0	unknown	unknown_2030_10	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2030	11	0.0	1	planned_new	none	40.4	CAISO_DR	0	unknown	unknown_2030_11	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2030	12	0.0	1	planned_new	none	40.4	CAISO_DR	0	unknown	unknown_2030_12	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2022	1	44	1	planned_new	Desert Wind Project	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_1	14%	1	17.5	17.5	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	1	11
EBCE	thern_CA_Desert_Southern_NV_Wind	2022	2	35	1	planned_new	Desert Wind Project	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_2	12%	1	15	15	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2022	3	31	1	planned_new	Desert Wind Project	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_3	28%	1	35	35	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2022	4	30	1	planned_new	Desert Wind Project	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_4	25%	1	31.25	31.25	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2022	5	26	1	planned_new	Desert Wind Project	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_5	25%	1	31.25	31.25	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2022	6	26	1	planned_new	Desert Wind Project	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_6	33%	1	41.25	41.25	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2022	7	20	1	planned_new	Desert Wind Project	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_7	23%	1	28.75	28.75	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2022	8	19	1	planned_new	Desert Wind Project	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_8	21%	1	26.25	26.25	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2022	9	25	1	planned_new	Desert Wind Project	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_9	15%	1	18.75	18.75	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2022	10	34	1	planned_new	Desert Wind Project	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_10	8%	1	10	10	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2022	11	25	1	planned_new	Desert Wind Project	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_11	12%	1	15	15	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2022	12	40	1	planned_new	Desert Wind Project	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_12	13%	1	16.25	16.25	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2023	1	46	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_1	14%	1	18.34	18.34	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2023	2	37	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_2	12%	1	15.72	15.72	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2023	3	32	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_3	28%	1	36.68	36.68	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2023	4	31	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_4	25%	1	32.75	32.75	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2023	5	27	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_5	25%	1	32.75	32.75	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2023	6	27	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_6	33%	1	43.23	43.23	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2023	7	21	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_7	23%	1	30.13	30.13	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2023	8	20	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_8	21%	1	27.51	27.51	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2023	9	26	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_9	15%	1	19.65	19.65	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2023	10	36	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_10	8%	1	10.48	10.48	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2023	11	26	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_11	12%	1	15.72	15.72	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2023	12	42	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_12	13%	1	17.03	17.03	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2024	1	48	1	planned_new	Desert Wind Project	138	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_1	16%	1	22.24025278	22.24025278	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2024	2	39	1	planned_new	Desert Wind Project	138	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_2	14%	1	19.06307381	19.06307381	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2024	3	34	1	planned_new	Desert Wind Project	138	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_3	32%	1	44.48050555	44.48050555	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2024	4	33	1	planned_new	Desert Wind Project	138	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_4	29%	1	39.7147371	39.7147371	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2024	5	28	1	planned_new	Desert Wind Project	138	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_5	29%	1	39.7147371	39.7147371	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2024	6	28	1	planned_new	Desert Wind Project	138	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_6	38%	1	52.42345297	52.42345297	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2024	7	22	1	planned_new	Desert Wind Project	138	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_7	26%	1	36.53755813	36.53755813	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2024	8	21	1	planned_new	Desert Wind Project	138	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_8	24%	1	33.36037916	33.36037916	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2024	9	27	1	planned_new	Desert Wind Project	138	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_9	17%	1	23.82884226	23.82884226	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2024	10	38	1	planned_new	Desert Wind Project	138	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_10	9%	1	12.70871587	12.70871587	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2024	11	27	1	planned_new	Desert Wind Project	138	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_11	14%	1	19.06307381	19.06307381	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2024	12	44	1	planned_new	Desert Wind Project	138	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_12	15%	1	20.65166329	20.65166329	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2025	1	50	1	planned_new	Desert Wind Project	145	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_1	18%	1	26.43676173	26.43676173	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2025	2	41	1	planned_new	Desert Wind Project	145	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_2	16%	1	22.66008148	22.66008148	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2025	3	36	1	planned_new	Desert Wind Project	145	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_3	36%	1	52.87352345	52.87352345	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2025	4	35	1	planned_new	Desert Wind Project	145	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_4	33%	1	47.20850308	47.20850308	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2025	5	29	1	planned_new	Desert Wind Project	145	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_5	33%	1	47.20850308	47.20850308	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2025	6	29	1	planned_new	Desert Wind Project	145	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_6	43%	1	62.31522407	62.31522407	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2025	7	23	1	planned_new	Desert Wind Project	145	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_7	30%	1	43.43182284	43.43182284	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2025	8	22	1	planned_new	Desert Wind Project	145	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_8	27%	1	39.65514259	39.65514259	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2025	9	28	1	planned_new	Desert Wind Project	145	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_9	20%	1	28.32510185	28.32510185	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2025	10	40	1	planned_new	Desert Wind Project	145	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_10	10%	1	15.10672099	15.10672099	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2025	11	28	1	planned_new	Desert Wind Project	145	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_11	16%	1	22.66008148	22.66008148	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2025	12	46	1	planned_new	Desert Wind Project	145	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_12	17%	1	24.5484216	24.5484216	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2026	1	52	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_1	20%	1	30.92952949	30.92952949	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2026	2	43	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_2	17%	1	26.51102528	26.51102528	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2026	3	38	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_3	41%	1	61.85905899	61.85905899	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2026	4	37	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_4	36%	1	55.23130267	55.23130267	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2026	5	30	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_5	36%	1	55.23130267	55.23130267	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2026	6	30	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_6	48%	1	72.90531952	72.90531952	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2026	7	24	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_7	33%	1	50.81279845	50.81279845	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2026	8	23	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_8	31%	1	46.39429424	46.39429424	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2026	9	29	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_9	22%	1	33.1387816	33.1387816	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2026	10	42	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_10	12%	1	17.67401685	17.67401685	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2026	11	29	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_11	17%	1	26.51102528	26.51102528	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2026	12	48	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_12	19%	1	28.72027739	28.72027739	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2027	1	52	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_1	20%	1	30.89066938	30.89066938	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2027	2	43	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_2	17%	1	26.47771661	26.47771661	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2027	3	38	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_3	41%	1	61.78133875	61.78133875	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2027	4	37	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_4	36%	1	55.1619096	55.1619096	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2027	5	30	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_5	36%	1	55.1619096	55.1619096	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2027	6	30	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_6	48%	1	72.81372067	72.81372067	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2027	7	24	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_7	33%	1	50.74895683	50.74895683	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2027	8	23	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_8	30%	1	46.33600406	46.33600406	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2027	9	29	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_9	22%	1	33.09714576	33.09714576	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2027	10	42	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_10	12%	1	17.65181107	17.65181107	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2027	11	29	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_11	17%	1	26.47771661	26.47771661	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2027	12	48	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_12	19%	1	28.68419299	28.68419299	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2028	1	52	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_1	20%	1	30.85181068	30.85181068	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2028	2	43	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_2	17%	1	26.44440915	26.44440915	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2028	3	38	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_3	41%	1	61.70362135	61.70362135	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2028	4	37	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_4	36%	1	55.09251907	55.09251907	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2028	5	30	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_5	36%	1	55.09251907	55.09251907	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2028	6	30	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_6	48%	1	72.72212517	72.72212517	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2028	7	24	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_7	33%	1	50.68511754	50.68511754	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2028	8	23	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_8	30%	1	46.27771602	46.27771602	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2028	9	29	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_9	22%	1	33.05551144	33.05551144	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2028	10	42	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_10	12%	1	17.6296061	17.6296061	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2028	11	29	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_11	17%	1	26.44440915	26.44440915	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2028	12	48	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_12	19%	1	28.64810991	28.64810991	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2029	1	52	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_1	20%	1	30.81295056	30.81295056	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2029	2	43	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_2	17%	1	26.41110048	26.41110048	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2029	3	38	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_3	41%	1	61.62590112	61.62590112	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2029	4	37	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_4	36%	1	55.023126	55.023126	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2029	5	30	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_5	36%	1	55.023126	55.023126	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2029	6	30	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_6	48%	1	72.63052632	72.63052632	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2029	7	24	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_7	33%	1	50.62127592	50.62127592	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2029	8	23	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_8	30%	1	46.21942584	46.21942584	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2029	9	29	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_9	22%	1	33.0138756	33.0138756	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2029	10	42	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_10	12%	1	17.60740032	17.60740032	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2029	11	29	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_11	17%	1	26.41110048	26.41110048	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0

EBCE	thern_CA_Desert_Southern_NV_Wind	2029	12	48	1	planned_new	Desert Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_12	19%	1	28.61202552	28.61202552	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2030	1	53	1	planned_new	Desert Wind Project	154	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_1	20%	1	31.17901412	31.17901412	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2030	2	44	1	planned_new	Desert Wind Project	154	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_2	17%	1	26.72486925	26.72486925	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2030	3	39	1	planned_new	Desert Wind Project	154	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_3	40%	1	62.35802825	62.35802825	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2030	4	37	1	planned_new	Desert Wind Project	154	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_4	36%	1	55.67681093	55.67681093	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2030	5	30	1	planned_new	Desert Wind Project	154	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_5	36%	1	55.67681093	55.67681093	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2030	6	30	1	planned_new	Desert Wind Project	154	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_6	48%	1	73.49339043	73.49339043	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2030	7	24	1	planned_new	Desert Wind Project	154	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_7	33%	1	51.22266606	51.22266606	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2030	8	23	1	planned_new	Desert Wind Project	154	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_8	30%	1	46.76852118	46.76852118	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2030	9	29	1	planned_new	Desert Wind Project	154	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_9	22%	1	33.40608656	33.40608656	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2030	10	43	1	planned_new	Desert Wind Project	154	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_10	12%	1	17.8165795	17.8165795	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2030	11	29	1	planned_new	Desert Wind Project	154	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_11	17%	1	26.72486925	26.72486925	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	thern_CA_Desert_Southern_NV_Wind	2030	12	49	1	planned_new	Desert Wind Project	154	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_12	19%	1	28.95194169	28.95194169	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Wind__Desert Winc	0	0
EBCE	Tehachapi_Wind	2022	1	26	1	planned_new	Tehachapi Wind Project	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_1	14%	1	17.5	17.5	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	1	12
EBCE	Tehachapi_Wind	2022	2	26	1	planned_new	Tehachapi Wind Project	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_2	12%	1	15	15	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2022	3	34	1	planned_new	Tehachapi Wind Project	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_3	28%	1	35	35	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2022	4	45	1	planned_new	Tehachapi Wind Project	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_4	25%	1	31.25	31.25	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2022	5	39	1	planned_new	Tehachapi Wind Project	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_5	25%	1	31.25	31.25	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2022	6	42	1	planned_new	Tehachapi Wind Project	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_6	33%	1	41.25	41.25	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2022	7	33	1	planned_new	Tehachapi Wind Project	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_7	23%	1	28.75	28.75	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2022	8	28	1	planned_new	Tehachapi Wind Project	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_8	21%	1	26.25	26.25	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2022	9	24	1	planned_new	Tehachapi Wind Project	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_9	15%	1	18.75	18.75	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2022	10	31	1	planned_new	Tehachapi Wind Project	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_10	8%	1	10	10	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2022	11	19	1	planned_new	Tehachapi Wind Project	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_11	12%	1	15	15	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2022	12	31	1	planned_new	Tehachapi Wind Project	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_12	13%	1	16.25	16.25	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2023	1	27	1	planned_new	Tehachapi Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_1	14%	1	18.34	18.34	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2023	2	27	1	planned_new	Tehachapi Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_2	12%	1	15.72	15.72	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2023	3	36	1	planned_new	Tehachapi Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_3	28%	1	36.68	36.68	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2023	4	47	1	planned_new	Tehachapi Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_4	25%	1	32.75	32.75	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2023	5	41	1	planned_new	Tehachapi Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_5	25%	1	32.75	32.75	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2023	6	44	1	planned_new	Tehachapi Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_6	33%	1	43.23	43.23	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2023	7	35	1	planned_new	Tehachapi Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_7	23%	1	30.13	30.13	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2023	8	29	1	planned_new	Tehachapi Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_8	21%	1	27.51	27.51	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2023	9	25	1	planned_new	Tehachapi Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_9	15%	1	19.65	19.65	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2023	10	32	1	planned_new	Tehachapi Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_10	8%	1	10.48	10.48	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2023	11	20	1	planned_new	Tehachapi Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_11	12%	1	15.72	15.72	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2023	12	32	1	planned_new	Tehachapi Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_12	13%	1	17.03	17.03	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2024	1	28	1	planned_new	Tehachapi Wind Project	138	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_1	16%	1	22.24025278	22.24025278	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2024	2	28	1	planned_new	Tehachapi Wind Project	138	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_2	14%	1	19.06307381	19.06307381	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2024	3	38	1	planned_new	Tehachapi Wind Project	138	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_3	32%	1	44.48050555	44.48050555	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2024	4	50	1	planned_new	Tehachapi Wind Project	138	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_4	29%	1	39.7147371	39.7147371	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2024	5	43	1	planned_new	Tehachapi Wind Project	138	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_5	29%	1	39.7147371	39.7147371	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2024	6	46	1	planned_new	Tehachapi Wind Project	138	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_6	38%	1	52.42345297	52.42345297	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2024	7	37	1	planned_new	Tehachapi Wind Project	138	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_7	26%	1	36.53755813	36.53755813	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2024	8	31	1	planned_new	Tehachapi Wind Project	138	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_8	24%	1	33.36037916	33.36037916	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2024	9	26	1	planned_new	Tehachapi Wind Project	138	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_9	17%	1	23.82884226	23.82884226	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2024	10	34	1	planned_new	Tehachapi Wind Project	138	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_10	9%	1	12.70871587	12.70871587	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2024	11	21	1	planned_new	Tehachapi Wind Project	138	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_11	14%	1	19.06307381	19.06307381	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2024	12	34	1	planned_new	Tehachapi Wind Project	138	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_12	15%	1	20.65166329	20.65166329	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2025	1	29	1	planned_new	Tehachapi Wind Project	145	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_1	18%	1	26.43676173	26.43676173	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2025	2	29	1	planned_new	Tehachapi Wind Project	145	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_2	16%	1	22.66008148	22.66008148	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2025	3	40	1	planned_new	Tehachapi Wind Project	145	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_3	36%	1	52.87352345	52.87352345	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2025	4	53	1	planned_new	Tehachapi Wind Project	145	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_4	33%	1	47.20850308	47.20850308	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2025	5	45	1	planned_new	Tehachapi Wind Project	145	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_5	33%	1	47.20850308	47.20850308	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2025	6	48	1	planned_new	Tehachapi Wind Project	145	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_6	43%	1	62.31522407	62.31522407	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2025	7	39	1	planned_new	Tehachapi Wind Project	145	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_7	30%	1	43.43182284	43.43182284	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2025	8	33	1	planned_new	Tehachapi Wind Project	145	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_8	27%	1	39.65514259	39.65514259	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2025	9	27	1	planned_new	Tehachapi Wind Project	145	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_9	20%	1	28.32510185	28.32510185	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2025	10	36	1	planned_new	Tehachapi Wind Project	145	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_10	10%	1	15.10672099	15.10672099	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2025	11	22	1	planned_new	Tehachapi Wind Project	145	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_11	16%	1	22.66008148	22.66008148	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2025	12	36	1	planned_new	Tehachapi Wind Project	145	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_12	17%	1	24.5484216	24.5484216	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2026	1	30	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_1	20%	1	30.92952949	30.92952949	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2026	2	30	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_2	17%	1	26.51102528	26.51102528	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2026	3	42	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_3	41%	1	61.85905899	61.85905899	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2026	4	56	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_4	36%	1	55.23130267	55.23130267	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2026	5	47	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_5	36%	1	55.23130267	55.23130267	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2026	6	50	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_6	48%	1	72.90531952	72.90531952	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2026	7	41	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_7	33%	1	50.81279845	50.81279845	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2026	8	35	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_8	31%	1	46.39429424	46.39429424	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2026	9	28	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_9	22%	1	33.1387816	33.1387816	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2026	10	38	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_10	12%	1	17.67401685	17.67401685	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2026	11	23	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_11	17%	1	26.51102528	26.51102528	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2026	12	38	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_12	19%	1	28.72027739	28.72027739	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2027	1	30	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_1	20%	1	30.89066938	30.89066938	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2027	2	30	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_2	17%	1	26.47771661	26.47771661	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2027	3	42	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_3	41%	1	61.78133875	61.78133875	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2027	4	56	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_4	36%	1	55.1619096	55.1619096	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2027	5	47	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_5	36%	1	55.1619096	55.1619096	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2027	6	50	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_6	48%	1	72.81372067	72.81372067	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2027	7	41	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_7	33%	1	50.74895683	50.74895683	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2027	8	35	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_8	30%	1	46.33600406	46.33600406	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2027	9	28	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_9	22%	1	33.09714576	33.09714576	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2027	10	38	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_10	12%	1	17.65181107	17.65181107	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2027	11	23	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_11	17%	1	26.47771661	26.47771661	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2027	12	38	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_12	19%	1	28.68419299	28.68419299	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2028	1	30	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_1	20%	1	30.85181068	30.85181068	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2028	2	30	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_2	17%	1	26.44440915	26.44440915	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2028	3	42	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_3	41%	1	61.70362135	61.70362135	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2028	4	56	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_4	36%	1	55.09251907	55.09251907	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2028	5	47	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_5	36%	1	55.09251907	55.09251907	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2028	6	50	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_6	48%	1	72.72212517	72.72212517	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2028	7	41	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_7	33%	1	50.68511754	50.68511754	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2028	8	35	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_8	30%	1	46.27771602	46.27771602	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2028	9	28	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_9	22%	1	33.05551144	33.05551144	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2028	10	38	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_10	12%	1	17.6296061	17.6296061	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2028	11	23	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_11	17%	1	26.44440915	26.44440915	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2028	12	38	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_12	19%	1	28.64810991	28.64810991	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2029	1	30	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_1	20%	1	30.81295056	30.81295056	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2029	2	30	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_2	17%	1	26.41110048	26.41110048	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2029	3	42	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_3	41%	1	61.62590112	61.62590112	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2029	4	56	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_4	36%	1	55.023126	55.023126	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2029	5	47	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_5	36%	1	55.023126	55.023126	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2029	6	50	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_6	48%	1	72.63052632	72.63052632	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2029	7	41	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_7	33%	1	50.62127592	50.62127592	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2029	8	35	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_8	30%	1	46.21942584	46.21942584	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2029	9	28	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_9	22%	1	33.0138756	33.0138756	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2029	10	38	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_10	12%	1	17.60740032	17.60740032	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2029	11	23	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_11	17%	1	26.41110048	26.41110048	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2029	12	38	1	planned_new	Tehachapi Wind Project	152	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_12	19%	1	28.61202552	28.61202552	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2030	1	30	1	planned_new	Tehachapi Wind Project	154	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_1	20%	1	31.17901412	31.17901412	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2030	2	30	1	planned_new	Tehachapi Wind Project	154	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_2	17%	1	26.72486925	26.72486925	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2030	3	43	1	planned_new	Tehachapi Wind Project	154	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_3	40%	1	62.35802825	62.35802825	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2030	4	57	1	planned_new	Tehachapi Wind Project	154	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_4	36%	1	55.67681093	55.67681093	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2030	5	48	1	planned_new	Tehachapi Wind Project	154	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_5	36%	1	55.67681093	55.67681093	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2030	6	51	1	planned_new	Tehachapi Wind Project	154	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_6	48%	1	73.49339043	73.49339043	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2030	7	42	1	planned_new	Tehachapi Wind Project	154	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_7	33%	1	51.22266606	51.22266606	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0

EBCE	Tehachapi_Wind	2030	8	35	1	planned_new	Tehachapi Wind Project	154	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_8	30%	1	46.76852118	46.76852118	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2030	9	28	1	planned_new	Tehachapi Wind Project	154	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_9	22%	1	33.40608656	33.40608656	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2030	10	39	1	planned_new	Tehachapi Wind Project	154	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_10	12%	1	17.8165795	17.8165795	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2030	11	23	1	planned_new	Tehachapi Wind Project	154	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_11	17%	1	26.72486925	26.72486925	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	Tehachapi_Wind	2030	12	39	1	planned_new	Tehachapi Wind Project	154	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_12	19%	1	28.95194169	28.95194169	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Project	0	0
EBCE	New_Mexico_Wind	2022	1	19	1	planned_new	New Mexico Wind Project	62	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_1	18%	1	10.92473438	10.92473438	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	1	13
EBCE	New_Mexico_Wind	2022	2	28	1	planned_new	New Mexico Wind Project	62	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_2	15%	1	9.364058041	9.364058041	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2022	3	19	1	planned_new	New Mexico Wind Project	62	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_3	35%	1	21.84946876	21.84946876	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2022	4	22	1	planned_new	New Mexico Wind Project	62	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_4	31%	1	19.50845425	19.50845425	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2022	5	15	1	planned_new	New Mexico Wind Project	62	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_5	31%	1	19.50845425	19.50845425	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2022	6	13	1	planned_new	New Mexico Wind Project	62	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_6	42%	1	25.75115961	25.75115961	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2022	7	9	1	planned_new	New Mexico Wind Project	62	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_7	29%	1	17.94777791	17.94777791	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2022	8	13	1	planned_new	New Mexico Wind Project	62	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_8	26%	1	16.38710157	16.38710157	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2022	9	14	1	planned_new	New Mexico Wind Project	62	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_9	19%	1	11.70507255	11.70507255	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2022	10	21	1	planned_new	New Mexico Wind Project	62	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_10	10%	1	6.242705361	6.242705361	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2022	11	20	1	planned_new	New Mexico Wind Project	62	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_11	15%	1	9.364058041	9.364058041	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2022	12	29	1	planned_new	New Mexico Wind Project	62	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_12	16%	1	10.14439621	10.14439621	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2023	1	20	1	planned_new	New Mexico Wind Project	66	CAISO_Wind	0	wind_high_cf	wind_high_cf_2023_1	18%	1	11.62955595	11.62955595	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2023	2	30	1	planned_new	New Mexico Wind Project	66	CAISO_Wind	0	wind_high_cf	wind_high_cf_2023_2	15%	1	9.968190818	9.968190818	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2023	3	20	1	planned_new	New Mexico Wind Project	66	CAISO_Wind	0	wind_high_cf	wind_high_cf_2023_3	35%	1	23.25911191	23.25911191	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2023	4	23	1	planned_new	New Mexico Wind Project	66	CAISO_Wind	0	wind_high_cf	wind_high_cf_2023_4	31%	1	20.7670642	20.7670642	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2023	5	16	1	planned_new	New Mexico Wind Project	66	CAISO_Wind	0	wind_high_cf	wind_high_cf_2023_5	31%	1	20.7670642	20.7670642	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2023	6	14	1	planned_new	New Mexico Wind Project	66	CAISO_Wind	0	wind_high_cf	wind_high_cf_2023_6	42%	1	27.41252475	27.41252475	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2023	7	10	1	planned_new	New Mexico Wind Project	66	CAISO_Wind	0	wind_high_cf	wind_high_cf_2023_7	29%	1	19.10569907	19.10569907	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2023	8	14	1	planned_new	New Mexico Wind Project	66	CAISO_Wind	0	wind_high_cf	wind_high_cf_2023_8	26%	1	17.44433393	17.44433393	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2023	9	15	1	planned_new	New Mexico Wind Project	66	CAISO_Wind	0	wind_high_cf	wind_high_cf_2023_9	19%	1	12.46023852	12.46023852	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2023	10	22	1	planned_new	New Mexico Wind Project	66	CAISO_Wind	0	wind_high_cf	wind_high_cf_2023_10	10%	1	6.645460546	6.645460546	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2023	11	21	1	planned_new	New Mexico Wind Project	66	CAISO_Wind	0	wind_high_cf	wind_high_cf_2023_11	15%	1	9.968190818	9.968190818	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2023	12	31	1	planned_new	New Mexico Wind Project	66	CAISO_Wind	0	wind_high_cf	wind_high_cf_2023_12	16%	1	10.79887339	10.79887339	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2024	1	21	1	planned_new	New Mexico Wind Project	69	CAISO_Wind	0	wind_high_cf	wind_high_cf_2024_1	20%	1	13.99590142	13.99590142	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2024	2	31	1	planned_new	New Mexico Wind Project	69	CAISO_Wind	0	wind_high_cf	wind_high_cf_2024_2	17%	1	11.99648693	11.99648693	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2024	3	21	1	planned_new	New Mexico Wind Project	69	CAISO_Wind	0	wind_high_cf	wind_high_cf_2024_3	41%	1	27.99180285	27.99180285	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2024	4	24	1	planned_new	New Mexico Wind Project	69	CAISO_Wind	0	wind_high_cf	wind_high_cf_2024_4	36%	1	24.99268111	24.99268111	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2024	5	17	1	planned_new	New Mexico Wind Project	69	CAISO_Wind	0	wind_high_cf	wind_high_cf_2024_5	36%	1	24.99268111	24.99268111	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2024	6	15	1	planned_new	New Mexico Wind Project	69	CAISO_Wind	0	wind_high_cf	wind_high_cf_2024_6	48%	1	32.99033907	32.99033907	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2024	7	10	1	planned_new	New Mexico Wind Project	69	CAISO_Wind	0	wind_high_cf	wind_high_cf_2024_7	33%	1	22.99326662	22.99326662	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2024	8	15	1	planned_new	New Mexico Wind Project	69	CAISO_Wind	0	wind_high_cf	wind_high_cf_2024_8	30%	1	20.99385213	20.99385213	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2024	9	16	1	planned_new	New Mexico Wind Project	69	CAISO_Wind	0	wind_high_cf	wind_high_cf_2024_9	22%	1	14.99560867	14.99560867	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2024	10	23	1	planned_new	New Mexico Wind Project	69	CAISO_Wind	0	wind_high_cf	wind_high_cf_2024_10	12%	1	7.997657956	7.997657956	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2024	11	22	1	planned_new	New Mexico Wind Project	69	CAISO_Wind	0	wind_high_cf	wind_high_cf_2024_11	17%	1	11.99648693	11.99648693	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2024	12	32	1	planned_new	New Mexico Wind Project	69	CAISO_Wind	0	wind_high_cf	wind_high_cf_2024_12	19%	1	12.99619418	12.99619418	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2025	1	22	1	planned_new	New Mexico Wind Project	72	CAISO_Wind	0	wind_high_cf	wind_high_cf_2025_1	23%	1	16.52204944	16.52204944	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2025	2	32	1	planned_new	New Mexico Wind Project	72	CAISO_Wind	0	wind_high_cf	wind_high_cf_2025_2	20%	1	14.16175666	14.16175666	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2025	3	22	1	planned_new	New Mexico Wind Project	72	CAISO_Wind	0	wind_high_cf	wind_high_cf_2025_3	46%	1	33.04409888	33.04409888	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2025	4	25	1	planned_new	New Mexico Wind Project	72	CAISO_Wind	0	wind_high_cf	wind_high_cf_2025_4	41%	1	29.50365971	29.50365971	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2025	5	18	1	planned_new	New Mexico Wind Project	72	CAISO_Wind	0	wind_high_cf	wind_high_cf_2025_5	41%	1	29.50365971	29.50365971	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2025	6	16	1	planned_new	New Mexico Wind Project	72	CAISO_Wind	0	wind_high_cf	wind_high_cf_2025_6	54%	1	38.94483082	38.94483082	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2025	7	10	1	planned_new	New Mexico Wind Project	72	CAISO_Wind	0	wind_high_cf	wind_high_cf_2025_7	38%	1	27.14336693	27.14336693	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2025	8	16	1	planned_new	New Mexico Wind Project	72	CAISO_Wind	0	wind_high_cf	wind_high_cf_2025_8	34%	1	24.78307416	24.78307416	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2025	9	17	1	planned_new	New Mexico Wind Project	72	CAISO_Wind	0	wind_high_cf	wind_high_cf_2025_9	25%	1	17.70219583	17.70219583	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2025	10	24	1	planned_new	New Mexico Wind Project	72	CAISO_Wind	0	wind_high_cf	wind_high_cf_2025_10	13%	1	9.441171107	9.441171107	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2025	11	23	1	planned_new	New Mexico Wind Project	72	CAISO_Wind	0	wind_high_cf	wind_high_cf_2025_11	20%	1	14.16175666	14.16175666	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2025	12	33	1	planned_new	New Mexico Wind Project	72	CAISO_Wind	0	wind_high_cf	wind_high_cf_2025_12	21%	1	15.34190305	15.34190305	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2026	1	23	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2026_1	26%	1	19.46410667	19.46410667	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2026	2	34	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2026_2	22%	1	16.68352	16.68352	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2026	3	23	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2026_3	51%	1	38.92821333	38.92821333	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2026	4	26	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2026_4	46%	1	34.75733333	34.75733333	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2026	5	19	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2026_5	46%	1	34.75733333	34.75733333	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2026	6	17	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2026_6	60%	1	45.87968	45.87968	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2026	7	11	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2026_7	42%	1	31.97674667	31.97674667	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2026	8	17	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2026_8	38%	1	29.19616	29.19616	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2026	9	18	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2026_9	27%	1	20.82756127	20.82756127	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2026	10	25	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2026_10	15%	1	11.12234667	11.12234667	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2026	11	24	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2026_11	22%	1	16.68352	16.68352	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2026	12	35	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2026_12	24%	1	18.07381333	18.07381333	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2027	1	23	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2027_1	26%	1	19.46410667	19.46410667	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2027	2	34	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2027_2	22%	1	16.68352	16.68352	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2027	3	23	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2027_3	51%	1	38.92821333	38.92821333	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2027	4	26	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2027_4	46%	1	34.75733333	34.75733333	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2027	5	19	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2027_5	46%	1	34.75733333	34.75733333	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2027	6	17	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2027_6	60%	1	45.87968	45.87968	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2027	7	11	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2027_7	42%	1	31.97674667	31.97674667	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2027	8	17	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2027_8	38%	1	29.19616	29.19616	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2027	9	18	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2027_9	27%	1	20.82756127	20.82756127	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2027	10	25	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2027_10	15%	1	11.12234667	11.12234667	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2027	11	24	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2027_11	22%	1	16.68352	16.68352	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2027	12	35	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2027_12	24%	1	18.07381333	18.07381333	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2028	1	23	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2028_1	26%	1	19.46410667	19.46410667	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2028	2	34	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2028_2	22%	1	16.68352	16.68352	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2028	3	23	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2028_3	51%	1	38.92821333	38.92821333	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2028	4	26	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2028_4	46%	1	34.75733333	34.75733333	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2028	5	19	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2028_5	46%	1	34.75733333	34.75733333	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2028	6	17	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2028_6	60%	1	45.87968	45.87968	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2028	7	11	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2028_7	42%	1	31.97674667	31.97674667	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2028	8	17	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2028_8	38%	1	29.19616	29.19616	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2028	9	18	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2028_9	27%	1	20.82756127	20.82756127	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2028	10	25	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2028_10	15%	1	11.12234667	11.12234667	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2028	11	24	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2028_11	22%	1	16.68352	16.68352	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2028	12	35	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2028_12	24%	1	18.07381333	18.07381333	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2029	1	23	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2029_1	26%	1	19.46410667	19.46410667	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2029	2	34	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2029_2	22%	1	16.68352	16.68352	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2029	3	23	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2029_3	51%	1	38.92821333	38.92821333	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2029	4	26	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2029_4	46%	1	34.75733333	34.75733333	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2029	5	19	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2029_5	46%	1	34.75733333	34.75733333	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2029	6	17	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2029_6	60%	1	45.87968	45.87968	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2029	7	11	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2029_7	42%	1	31.97674667	31.97674667	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2029	8	17	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2029_8	38%	1	29.19616	29.19616	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2029	9	18	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2029_9	27%	1	20.82756127	20.82756127	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2029	10	25	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2029_10	15%	1	11.12234667	11.12234667	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2029	11	24	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2029_11	22%	1	16.68352	16.68352	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2029	12	35	1	planned_new	New Mexico Wind Project	76	CAISO_Wind	0	wind_high_cf	wind_high_cf_2029_12	24%	1	18.07381333	18.07381333	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2030	1	23	1	planned_new	New Mexico Wind Project	77	CAISO_Wind	0	wind_high_cf	wind_high_cf_2030_1	26%	1	19.72021333	19.72021333	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2030	2	34	1	planned_new	New Mexico Wind Project	77	CAISO_Wind	0	wind_high_cf	wind_high_cf_2030_2	22%	1	16.90304	16.90304	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2030	3	23	1	planned_new	New Mexico Wind Project	77	CAISO_Wind	0	wind_high_cf	wind_high_cf_2030_3	51%	1	39.44042667	39.44042667	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2030	4	26	1	planned_new	New Mexico Wind Project	77	CAISO_Wind	0	wind_high_cf	wind_high_cf_2030_4	46%	1	35.21466667	35.21466667	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2030	5	19	1	planned_new	New Mexico Wind Project	77	CAISO_Wind	0	wind_high_cf	wind_high_cf_2030_5	46%	1	35.21466667	35.21466667	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2030	6	17	1	planned_new	New Mexico Wind Project	77	CAISO_Wind	0	wind_high_cf	wind_high_cf_2030_6	60%	1	46.48336	46.48336	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2030	7	11	1	planned_new	New Mexico Wind Project	77	CAISO_Wind	0	wind_high_cf	wind_high_cf_2030_7	42%	1	32.39749333	32.39749333	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2030	8	17	1	planned_new	New Mexico Wind Project	77	CAISO_Wind	0	wind_high_cf	wind_high_cf_2030_8	38%	1	29.58032	29.58032	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2030	9	18	1	planned_new	New Mexico Wind Project	77	CAISO_Wind	0	wind_high_cf	wind_high_cf_2030_9	27%	1	21.022001	21.022001	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2030	10	25	1	planned_new	New Mexico Wind Project	77	CAISO_Wind	0	wind_high_cf	wind_high_cf_2030_10	15%	1	11.26869333	11.26869333	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2030	11	24	1	planned_new	New Mexico Wind Project	77	CAISO_Wind	0	wind_high_cf	wind_high_cf_2030_11	22%	1	16.90304	16.90304	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	New_Mexico_Wind	2030	12	35	1	planned_new	New Mexico Wind Project	77	CAISO_Wind	0	wind_high_cf	wind_high_cf_2030_12	24%	1	18.31162667	18.31162667	ok	new_resolve	1	1	New_Mexico_Wind__New Mexico Wind Project	0	0
EBCE	new_generic_wind	2027	1	10	1	planned_new	none	42	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_1	20%	1	8.535579696	8.535579696	ok	new_generic	1	1	new_generic_wind__none	1	14
EBCE	new_generic_wind	2027	2	10	1	planned_new	none	42	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_2	17%	1	7.316211168	7.316211168	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2027	3	9	1	planned_new	none	42	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_3	41%	1	17.07115939	17.07115939	ok	new_generic	1	1	new_generic_wind__none	0	0

EBCE	new_generic_wind	2027	4	10	1	planned_new	none	42	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_4	36%	1	15.2421066	15.2421066	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2027	5	11	1	planned_new	none	42	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_5	36%	1	15.2421066	15.2421066	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2027	6	10	1	planned_new	none	42	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_6	48%	1	20.11958071	20.11958071	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2027	7	9	1	planned_new	none	42	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_7	33%	1	14.02273807	14.02273807	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2027	8	8	1	planned_new	none	42	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_8	30%	1	12.80336954	12.80336954	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2027	9	8	1	planned_new	none	42	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_9	22%	1	9.14526396	9.14526396	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2027	10	9	1	planned_new	none	42	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_10	12%	1	4.877474112	4.877474112	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2027	11	7	1	planned_new	none	42	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_11	17%	1	7.316211168	7.316211168	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2027	12	11	1	planned_new	none	42	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_12	19%	1	7.925895432	7.925895432	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2028	1	20	1	planned_new	none	84	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_1	20%	1	17.04968485	17.04968485	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2028	2	20	1	planned_new	none	84	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_2	17%	1	14.61401558	14.61401558	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2028	3	18	1	planned_new	none	84	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_3	41%	1	34.0993697	34.0993697	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2028	4	20	1	planned_new	none	84	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_4	36%	1	30.4458658	30.4458658	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2028	5	22	1	planned_new	none	84	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_5	36%	1	30.4458658	30.4458658	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2028	6	20	1	planned_new	none	84	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_6	48%	1	40.18854286	40.18854286	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2028	7	18	1	planned_new	none	84	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_7	33%	1	28.01019654	28.01019654	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2028	8	16	1	planned_new	none	84	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_8	30%	1	25.57452727	25.57452727	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2028	9	16	1	planned_new	none	84	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_9	22%	1	18.26751948	18.26751948	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2028	10	18	1	planned_new	none	84	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_10	12%	1	9.742677056	9.742677056	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2028	11	14	1	planned_new	none	84	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_11	17%	1	14.61401558	14.61401558	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2028	12	22	1	planned_new	none	84	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_12	19%	1	15.83185022	15.83185022	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2029	1	30	1	planned_new	none	126	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_1	20%	1	25.54231428	25.54231428	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2029	2	30	1	planned_new	none	126	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_2	17%	1	21.89341224	21.89341224	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2029	3	27	1	planned_new	none	126	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_3	41%	1	51.08462856	51.08462856	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2029	4	30	1	planned_new	none	126	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_4	36%	1	45.6112755	45.6112755	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2029	5	33	1	planned_new	none	126	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_5	36%	1	45.6112755	45.6112755	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2029	6	30	1	planned_new	none	126	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_6	48%	1	60.20688366	60.20688366	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2029	7	27	1	planned_new	none	126	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_7	33%	1	41.96237346	41.96237346	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2029	8	24	1	planned_new	none	126	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_8	30%	1	38.31347142	38.31347142	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2029	9	24	1	planned_new	none	126	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_9	22%	1	27.3667653	27.3667653	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2029	10	27	1	planned_new	none	126	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_10	12%	1	14.59560816	14.59560816	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2029	11	21	1	planned_new	none	126	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_11	17%	1	21.89341224	21.89341224	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2029	12	33	1	planned_new	none	126	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_12	19%	1	23.71786326	23.71786326	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2030	1	40	1	planned_new	none	170	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_1	20%	1	34.41839221	34.41839221	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2030	2	40	1	planned_new	none	170	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_2	17%	1	29.50147904	29.50147904	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2030	3	36	1	planned_new	none	170	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_3	40%	1	68.83678443	68.83678443	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2030	4	40	1	planned_new	none	170	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_4	36%	1	61.46141467	61.46141467	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2030	5	45	1	planned_new	none	170	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_5	36%	1	61.46141467	61.46141467	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2030	6	40	1	planned_new	none	170	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_6	48%	1	81.12906736	81.12906736	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2030	7	36	1	planned_new	none	170	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_7	33%	1	56.54450149	56.54450149	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2030	8	32	1	planned_new	none	170	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_8	30%	1	51.62758832	51.62758832	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2030	9	32	1	planned_new	none	170	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_9	22%	1	36.8768488	36.8768488	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2030	10	36	1	planned_new	none	170	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_10	12%	1	19.66765269	19.66765269	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2030	11	28	1	planned_new	none	170	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_11	17%	1	29.50147904	29.50147904	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2030	12	45	1	planned_new	none	170	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_12	19%	1	31.95993563	31.95993563	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2022	1	33	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2022_1	4%	1	8.2	8.2	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	1	15
EBCE	thern_CA_Desert_Southern_NV_Solar	2022	2	36	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2022_2	3%	1	6.15	6.15	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2022	3	49	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2022_3	18%	1	36.9	36.9	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2022	4	54	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2022_4	15%	1	30.75	30.75	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2022	5	63	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2022_5	16%	1	32.8	32.8	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2022	6	63	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2022_6	31%	1	63.55	63.55	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2022	7	57	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2022_7	39%	1	79.95	79.95	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2022	8	54	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2022_8	27%	1	55.35	55.35	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2022	9	47	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2022_9	14%	1	28.7	28.7	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2022	10	43	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2022_10	2%	1	4.1	4.1	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2022	11	31	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2022_11	2%	1	4.1	4.1	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2022	12	30	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2022_12	0%	1	0	0	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2023	1	33	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2023_1	4%	1	8.2	8.2	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2023	2	36	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2023_2	3%	1	6.15	6.15	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2023	3	49	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2023_3	18%	1	36.9	36.9	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2023	4	54	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2023_4	15%	1	30.75	30.75	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2023	5	63	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2023_5	16%	1	32.8	32.8	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2023	6	63	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2023_6	31%	1	63.55	63.55	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2023	7	57	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2023_7	39%	1	79.95	79.95	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2023	8	54	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2023_8	27%	1	55.35	55.35	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2023	9	47	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2023_9	14%	1	28.7	28.7	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2023	10	43	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2023_10	2%	1	4.1	4.1	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2023	11	31	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2023_11	2%	1	4.1	4.1	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2023	12	30	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2023_12	0%	1	0	0	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2024	1	33	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2024_1	3%	1	7.123281429	7.123281429	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2024	2	36	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2024_2	3%	1	5.342461071	5.342461071	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2024	3	49	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2024_3	16%	1	32.05476643	32.05476643	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2024	4	54	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2024_4	13%	1	26.71230536	26.71230536	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2024	5	63	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2024_5	14%	1	28.49312571	28.49312571	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2024	6	63	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2024_6	27%	1	55.20543107	55.20543107	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2024	7	57	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2024_7	34%	1	69.45199393	69.45199393	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2024	8	54	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2024_8	23%	1	48.08214964	48.08214964	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2024	9	47	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2024_9	12%	1	24.931485	24.931485	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2024	10	43	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2024_10	2%	1	3.561640714	3.561640714	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2024	11	31	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2024_11	2%	1	3.561640714	3.561640714	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2024	12	30	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2024_12	0%	1	0	0	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2025	1	33	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2025_1	3%	1	6.046504286	6.046504286	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2025	2	36	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2025_2	2%	1	4.534878214	4.534878214	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2025	3	49	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2025_3	13%	1	27.20926929	27.20926929	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2025	4	54	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2025_4	11%	1	22.67439107	22.67439107	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2025	5	63	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2025_5	12%	1	24.18601714	24.18601714	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2025	6	63	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2025_6	23%	1	46.86040821	46.86040821	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2025	7	57	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2025_7	29%	1	58.95341679	58.95341679	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2025	8	54	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2025_8	20%	1	40.81390393	40.81390393	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2025	9	47	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2025_9	10%	1	21.162765	21.162765	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2025	10	43	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2025_10	1%	1	3.023252143	3.023252143	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2025	11	31	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2025_11	1%	1	3.023252143	3.023252143	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2025	12	30	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2025_12	0%	1	0	0	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2026	1	33	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2026_1	2%	1	4.969785714	4.969785714	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2026	2	36	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2026_2	2%	1	3.727339286	3.727339286	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2026	3	49	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2026_3	11%	1	22.36403571	22.36403571	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2026	4	54	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2026_4	9%	1	18.63669643	18.63669643	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2026	5	63	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2026_5	10%	1	19.87914286	19.87914286	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2026	6	63	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2026_6	19%	1	38.51583929	38.51583929	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2026	7	57	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2026_7	24%	1	48.45541071	48.45541071	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2026	8	54	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2026_8	16%	1	33.54605357	33.54605357	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2026	9	47	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2026_9	8%	1	17.39425	17.39425	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2026	10	43	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2026_10	1%	1	2.484892857	2.484892857	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2026	11	31	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2026_11	1%	1	2.484892857	2.484892857	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2026	12	30	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2026_12	0%	1	0	0	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2027	1	33	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2027_1	2%	1	4.407031429	4.407031429	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2027	2	36	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2027_2	2%	1	3.305273571	3.305273571	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2027	3	49	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2027_3	10%	1	19.83164143	19.83164143	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2027	4	54	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2027_4	8%	1	16.52636786	16.52636786	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2027	5	63	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2027_5	9%	1	17.62812571	17.62812571	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2027	6	63	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2027_6	17%	1	34.15449357	34.15449357	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2027	7	57	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2027_7	21%	1	42.96855643	42.96855643	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2027	8	54	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2027_8	15%	1	29.74746214	29.74746214	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2027	9	47	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2027_9	8%	1	15.42461	15.42461	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2027	10	43	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2027_10	1%	1	2.203515714	2.203515714	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2027	11	31	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2027_11	1%	1	2.203515714	2.203515714	ok	new_resolve	1	1	'n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0

EBCE	thern_CA_Desert_Southern_NV_Solar	2027	12	30	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2027_12	0%	1	0	0	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2028	1	33	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2028_1	2%	1	3.844335714	3.844335714	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2028	2	36	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2028_2	1%	1	2.883251786	2.883251786	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2028	3	49	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2028_3	8%	1	17.29951071	17.29951071	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2028	4	54	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2028_4	7%	1	14.41625893	14.41625893	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2028	5	63	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2028_5	8%	1	15.37734286	15.37734286	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2028	6	63	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2028_6	15%	1	29.79360179	29.79360179	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2028	7	57	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2028_7	18%	1	37.48227321	37.48227321	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2028	8	54	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2028_8	13%	1	25.94926607	25.94926607	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2028	9	47	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2028_9	7%	1	13.455175	13.455175	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2028	10	43	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2028_10	1%	1	1.922167857	1.922167857	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2028	11	31	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2028_11	1%	1	1.922167857	1.922167857	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2028	12	30	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2028_12	0%	1	0	0	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2029	1	33	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2029_1	2%	1	3.28164	3.28164	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2029	2	36	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2029_2	1%	1	2.46123	2.46123	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2029	3	49	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2029_3	7%	1	14.76738	14.76738	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2029	4	54	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2029_4	6%	1	12.30615	12.30615	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2029	5	63	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2029_5	6%	1	13.12656	13.12656	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2029	6	63	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2029_6	12%	1	25.43271	25.43271	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2029	7	57	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2029_7	16%	1	31.99599	31.99599	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2029	8	54	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2029_8	11%	1	22.15107	22.15107	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2029	9	47	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2029_9	6%	1	11.48574	11.48574	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2029	10	43	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2029_10	1%	1	1.64082	1.64082	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2029	11	31	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2029_11	1%	1	1.64082	1.64082	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2029	12	30	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2029_12	0%	1	0	0	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2030	1	33	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2030_1	1%	1	2.718944286	2.718944286	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2030	2	36	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2030_2	1%	1	2.039208214	2.039208214	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2030	3	49	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2030_3	6%	1	12.23524929	12.23524929	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2030	4	54	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2030_4	5%	1	10.19604107	10.19604107	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2030	5	63	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2030_5	5%	1	10.87577714	10.87577714	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2030	6	63	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2030_6	10%	1	21.07181821	21.07181821	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2030	7	57	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2030_7	13%	1	26.50970679	26.50970679	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2030	8	54	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2030_8	9%	1	18.35287393	18.35287393	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2030	9	47	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2030_9	5%	1	9.516305	9.516305	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2030	10	43	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2030_10	1%	1	1.359472143	1.359472143	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2030	11	31	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2030_11	1%	1	1.359472143	1.359472143	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	thern_CA_Desert_Southern_NV_Solar	2030	12	30	1	planned_new	Desert Solar Project	205	CAISO_Solar	0	solar	solar_2030_12	0%	1	0	0	ok	new_resolve	1	1	n_CA_Desert_Southern_NV_Solar__Desert Solar	0	0
EBCE	Tehachapi_Solar	2022	1	32	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2022_1	4%	1	8.2	8.2	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	1	16
EBCE	Tehachapi_Solar	2022	2	32	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2022_2	3%	1	6.15	6.15	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2022	3	51	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2022_3	18%	1	36.9	36.9	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2022	4	54	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2022_4	15%	1	30.75	30.75	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2022	5	67	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2022_5	16%	1	32.8	32.8	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2022	6	67	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2022_6	31%	1	63.55	63.55	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2022	7	64	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2022_7	39%	1	79.95	79.95	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2022	8	60	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2022_8	27%	1	55.35	55.35	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2022	9	52	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2022_9	14%	1	28.7	28.7	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2022	10	44	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2022_10	2%	1	4.1	4.1	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2022	11	32	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2022_11	2%	1	4.1	4.1	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2022	12	29	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2022_12	0%	1	0	0	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2023	1	32	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2023_1	4%	1	8.2	8.2	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2023	2	32	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2023_2	3%	1	6.15	6.15	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2023	3	51	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2023_3	18%	1	36.9	36.9	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2023	4	54	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2023_4	15%	1	30.75	30.75	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2023	5	67	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2023_5	16%	1	32.8	32.8	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2023	6	67	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2023_6	31%	1	63.55	63.55	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2023	7	64	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2023_7	39%	1	79.95	79.95	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2023	8	60	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2023_8	27%	1	55.35	55.35	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2023	9	52	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2023_9	14%	1	28.7	28.7	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2023	10	44	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2023_10	2%	1	4.1	4.1	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2023	11	32	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2023_11	2%	1	4.1	4.1	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2023	12	29	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2023_12	0%	1	0	0	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2024	1	32	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2024_1	3%	1	7.123281429	7.123281429	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2024	2	32	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2024_2	3%	1	5.342461071	5.342461071	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2024	3	51	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2024_3	16%	1	32.05476643	32.05476643	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2024	4	54	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2024_4	13%	1	26.71230536	26.71230536	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2024	5	67	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2024_5	14%	1	28.49312571	28.49312571	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2024	6	67	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2024_6	27%	1	55.20543107	55.20543107	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2024	7	64	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2024_7	34%	1	69.45199393	69.45199393	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2024	8	60	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2024_8	23%	1	48.08214964	48.08214964	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2024	9	52	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2024_9	12%	1	24.931485	24.931485	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2024	10	44	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2024_10	2%	1	3.561640714	3.561640714	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2024	11	32	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2024_11	2%	1	3.561640714	3.561640714	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2024	12	29	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2024_12	0%	1	0	0	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2025	1	32	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2025_1	3%	1	6.046504286	6.046504286	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2025	2	32	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2025_2	2%	1	4.534878214	4.534878214	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2025	3	51	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2025_3	13%	1	27.20926929	27.20926929	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2025	4	54	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2025_4	11%	1	22.67439107	22.67439107	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2025	5	67	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2025_5	12%	1	24.18601714	24.18601714	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2025	6	67	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2025_6	23%	1	46.86040821	46.86040821	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2025	7	64	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2025_7	29%	1	58.95341679	58.95341679	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2025	8	60	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2025_8	20%	1	40.81390393	40.81390393	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2025	9	52	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2025_9	10%	1	21.162765	21.162765	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2025	10	44	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2025_10	1%	1	3.023252143	3.023252143	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2025	11	32	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2025_11	1%	1	3.023252143	3.023252143	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2025	12	29	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2025_12	0%	1	0	0	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2026	1	32	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2026_1	2%	1	4.969785714	4.969785714	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2026	2	32	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2026_2	2%	1	3.727339286	3.727339286	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2026	3	51	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2026_3	11%	1	22.36403571	22.36403571	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2026	4	54	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2026_4	9%	1	18.63669643	18.63669643	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2026	5	67	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2026_5	10%	1	19.87914286	19.87914286	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2026	6	67	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2026_6	19%	1	38.51583929	38.51583929	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2026	7	64	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2026_7	24%	1	48.45541071	48.45541071	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2026	8	60	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2026_8	16%	1	33.54605357	33.54605357	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2026	9	52	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2026_9	8%	1	17.39425	17.39425	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2026	10	44	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2026_10	1%	1	2.484892857	2.484892857	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2026	11	32	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2026_11	1%	1	2.484892857	2.484892857	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2026	12	29	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2026_12	0%	1	0	0	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2027	1	32	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2027_1	2%	1	4.407031429	4.407031429	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2027	2	32	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2027_2	2%	1	3.305273571	3.305273571	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2027	3	51	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2027_3	10%	1	19.83164143	19.83164143	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2027	4	54	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2027_4	8%	1	16.52636786	16.52636786	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2027	5	67	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2027_5	9%	1	17.62812571	17.62812571	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2027	6	67	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2027_6	17%	1	34.15449357	34.15449357	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2027	7	64	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2027_7	21%	1	42.96855643	42.96855643	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2027	8	60	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2027_8	15%	1	29.74746214	29.74746214	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2027	9	52	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2027_9	8%	1	15.42461	15.42461	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2027	10	44	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2027_10	1%	1	2.203515714	2.203515714	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2027	11	32	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2027_11	1%	1	2.203515714	2.203515714	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2027	12	29	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2027_12	0%	1	0	0	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2028	1	32	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2028_1	2%	1	3.844335714	3.844335714	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2028	2	32	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2028_2	1%	1	2.883251786	2.883251786	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2028	3	51	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2028_3	8%	1	17.29951071	17.29951071	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2028	4	54	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2028_4	7%	1	14.41625893	14.41625893	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2028	5	67	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2028_5	8%	1	15.37734286	15.37734286	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2028	6	67	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2028_6	15%	1	29.79360179	29.79360179	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2028	7	64	1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2028_7	18%	1	37.48227321	37.48227321	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0

EBCE	Tehachapi_Solar	2028	8	60		1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2028_8	13%	1	25.94926607	25.94926607	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2028	9	52		1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2028_9	7%	1	13.455175	13.455175	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2028	10	44		1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2028_10	1%	1	1.922167857	1.922167857	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2028	11	32		1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2028_11	1%	1	1.922167857	1.922167857	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2028	12	29		1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2028_12	0%	1	0	0	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2029	1	32		1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2029_1	2%	1	3.28164	3.28164	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2029	2	32		1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2029_2	1%	1	2.46123	2.46123	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2029	3	51		1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2029_3	7%	1	14.76738	14.76738	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2029	4	54		1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2029_4	6%	1	12.30615	12.30615	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2029	5	67		1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2029_5	6%	1	13.12656	13.12656	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2029	6	67		1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2029_6	12%	1	25.43271	25.43271	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2029	7	64		1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2029_7	16%	1	31.99599	31.99599	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2029	8	60		1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2029_8	11%	1	22.15107	22.15107	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2029	9	52		1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2029_9	6%	1	11.48574	11.48574	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2029	10	44		1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2029_10	1%	1	1.64082	1.64082	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2029	11	32		1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2029_11	1%	1	1.64082	1.64082	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2029	12	29		1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2029_12	0%	1	0	0	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2030	1	32		1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2030_1	1%	1	2.718944286	2.718944286	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2030	2	32		1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2030_2	1%	1	2.039208214	2.039208214	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2030	3	51		1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2030_3	6%	1	12.23524929	12.23524929	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2030	4	54		1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2030_4	5%	1	10.19604107	10.19604107	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2030	5	67		1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2030_5	5%	1	10.87577714	10.87577714	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2030	6	67		1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2030_6	10%	1	21.07181821	21.07181821	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2030	7	64		1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2030_7	13%	1	26.50970679	26.50970679	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2030	8	60		1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2030_8	9%	1	18.35287393	18.35287393	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2030	9	52		1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2030_9	5%	1	9.516305	9.516305	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2030	10	44		1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2030_10	1%	1	1.359472143	1.359472143	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2030	11	32		1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2030_11	1%	1	1.359472143	1.359472143	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	Tehachapi_Solar	2030	12	29		1	planned_new	Techachapi Solar Project	205	CAISO_Solar	0	solar	solar_2030_12	0%	1	0	0	ok	new_resolve	1	1	Tehachapi_Solar__Techachapi Solar Project	0	0
EBCE	new_generic_solar_1axis	2027	1	5		1	planned_new	none	30	CAISO_Solar	0	solar	solar_2027_1	2%	1	0.644931429	0.644931429	ok	new_generic	1	1	new_generic_solar_1axis__none	1	17
EBCE	new_generic_solar_1axis	2027	2	5		1	planned_new	none	30	CAISO_Solar	0	solar	solar_2027_2	2%	1	0.483698571	0.483698571	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2027	3	7		1	planned_new	none	30	CAISO_Solar	0	solar	solar_2027_3	10%	1	2.902191429	2.902191429	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2027	4	8		1	planned_new	none	30	CAISO_Solar	0	solar	solar_2027_4	8%	1	2.418492857	2.418492857	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2027	5	9		1	planned_new	none	30	CAISO_Solar	0	solar	solar_2027_5	9%	1	2.579725714	2.579725714	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2027	6	9		1	planned_new	none	30	CAISO_Solar	0	solar	solar_2027_6	17%	1	4.998218571	4.998218571	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2027	7	9		1	planned_new	none	30	CAISO_Solar	0	solar	solar_2027_7	21%	1	6.288081429	6.288081429	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2027	8	8		1	planned_new	none	30	CAISO_Solar	0	solar	solar_2027_8	15%	1	4.353287143	4.353287143	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2027	9	7		1	planned_new	none	30	CAISO_Solar	0	solar	solar_2027_9	8%	1	2.25726	2.25726	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2027	10	6		1	planned_new	none	30	CAISO_Solar	0	solar	solar_2027_10	1%	1	0.322465714	0.322465714	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2027	11	5		1	planned_new	none	30	CAISO_Solar	0	solar	solar_2027_11	1%	1	0.322465714	0.322465714	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2027	12	4		1	planned_new	none	30	CAISO_Solar	0	solar	solar_2027_12	0%	1	0	0	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2028	1	10		1	planned_new	none	59	CAISO_Solar	0	solar	solar_2028_1	2%	1	1.106418571	1.106418571	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2028	2	10		1	planned_new	none	59	CAISO_Solar	0	solar	solar_2028_2	1%	1	0.829813929	0.829813929	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2028	3	14		1	planned_new	none	59	CAISO_Solar	0	solar	solar_2028_3	8%	1	4.978883571	4.978883571	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2028	4	16		1	planned_new	none	59	CAISO_Solar	0	solar	solar_2028_4	7%	1	4.149069643	4.149069643	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2028	5	18		1	planned_new	none	59	CAISO_Solar	0	solar	solar_2028_5	8%	1	4.425674286	4.425674286	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2028	6	18		1	planned_new	none	59	CAISO_Solar	0	solar	solar_2028_6	15%	1	8.574743929	8.574743929	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2028	7	18		1	planned_new	none	59	CAISO_Solar	0	solar	solar_2028_7	18%	1	10.78758107	10.78758107	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2028	8	16		1	planned_new	none	59	CAISO_Solar	0	solar	solar_2028_8	13%	1	7.468325357	7.468325357	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2028	9	14		1	planned_new	none	59	CAISO_Solar	0	solar	solar_2028_9	7%	1	3.872465	3.872465	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2028	10	12		1	planned_new	none	59	CAISO_Solar	0	solar	solar_2028_10	1%	1	0.553209286	0.553209286	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2028	11	10		1	planned_new	none	59	CAISO_Solar	0	solar	solar_2028_11	1%	1	0.553209286	0.553209286	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2028	12	8		1	planned_new	none	59	CAISO_Solar	0	solar	solar_2028_12	0%	1	0	0	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2029	1	15		1	planned_new	none	89	CAISO_Solar	0	solar	solar_2029_1	2%	1	1.424712	1.424712	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2029	2	15		1	planned_new	none	89	CAISO_Solar	0	solar	solar_2029_2	1%	1	1.068534	1.068534	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2029	3	21		1	planned_new	none	89	CAISO_Solar	0	solar	solar_2029_3	7%	1	6.411204	6.411204	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2029	4	24		1	planned_new	none	89	CAISO_Solar	0	solar	solar_2029_4	6%	1	5.34267	5.34267	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2029	5	27		1	planned_new	none	89	CAISO_Solar	0	solar	solar_2029_5	6%	1	5.698848	5.698848	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2029	6	27		1	planned_new	none	89	CAISO_Solar	0	solar	solar_2029_6	12%	1	11.041518	11.041518	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2029	7	27		1	planned_new	none	89	CAISO_Solar	0	solar	solar_2029_7	16%	1	13.890942	13.890942	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2029	8	24		1	planned_new	none	89	CAISO_Solar	0	solar	solar_2029_8	11%	1	9.616806	9.616806	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2029	9	21		1	planned_new	none	89	CAISO_Solar	0	solar	solar_2029_9	6%	1	4.986492	4.986492	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2029	10	18		1	planned_new	none	89	CAISO_Solar	0	solar	solar_2029_10	1%	1	0.712356	0.712356	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2029	11	15		1	planned_new	none	89	CAISO_Solar	0	solar	solar_2029_11	1%	1	0.712356	0.712356	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2029	12	12		1	planned_new	none	89	CAISO_Solar	0	solar	solar_2029_12	0%	1	0	0	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2030	1	20		1	planned_new	none	118	CAISO_Solar	0	solar	solar_2030_1	1%	1	1.565050857	1.565050857	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2030	2	20		1	planned_new	none	118	CAISO_Solar	0	solar	solar_2030_2	1%	1	1.173788143	1.173788143	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2030	3	28		1	planned_new	none	118	CAISO_Solar	0	solar	solar_2030_3	6%	1	7.042728857	7.042728857	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2030	4	32		1	planned_new	none	118	CAISO_Solar	0	solar	solar_2030_4	5%	1	5.868940714	5.868940714	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2030	5	36		1	planned_new	none	118	CAISO_Solar	0	solar	solar_2030_5	5%	1	6.260203429	6.260203429	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2030	6	36		1	planned_new	none	118	CAISO_Solar	0	solar	solar_2030_6	10%	1	12.12914414	12.12914414	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2030	7	36		1	planned_new	none	118	CAISO_Solar	0	solar	solar_2030_7	13%	1	15.25924586	15.25924586	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2030	8	32		1	planned_new	none	118	CAISO_Solar	0	solar	solar_2030_8	9%	1	10.56409329	10.56409329	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2030	9	28		1	planned_new	none	118	CAISO_Solar	0	solar	solar_2030_9	5%	1	5.477678	5.477678	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2030	10	24		1	planned_new	none	118	CAISO_Solar	0	solar	solar_2030_10	1%	1	0.782525429	0.782525429	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2030	11	20		1	planned_new	none	118	CAISO_Solar	0	solar	solar_2030_11	1%	1	0.782525429	0.782525429	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2030	12	16		1	planned_new	none	118	CAISO_Solar	0	solar	solar_2030_12	0%	1	0	0	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	existing_generic_unknown	2021	1	0	555		planned_existing	none	555	CAISO_Unknown	1	unknown	unknown_2021_1	0%	1	#N/A	555	ok	existing_generic	0	1	existing_generic_unknown__none	1	18
EBCE	existing_generic_unknown	2021	2	0	585		planned_existing	none	585	CAISO_Unknown	1	unknown	unknown_2021_2	0%	1	#N/A	585	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2021	3	0	445		planned_existing	none	445	CAISO_Unknown	1	unknown	unknown_2021_3	0%	1	#N/A	445	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2021	4	0	485		planned_existing	none	485	CAISO_Unknown	1	unknown	unknown_2021_4	0%	1	#N/A	485	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2021	5	0	255		planned_existing	none	255	CAISO_Unknown	1	unknown	unknown_2021_5	0%	1	#N/A	255	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2021	6	0	685		planned_existing	none	685	CAISO_Unknown	1	unknown	unknown_2021_6	0%	1	#N/A	685	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2021	7	0	355		planned_existing	none	355	CAISO_Unknown	1	unknown	unknown_2021_7	0%	1	#N/A	355	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2021	8	0	645		planned_existing	none	645	CAISO_Unknown	1	unknown	unknown_2021_8	0%	1	#N/A	645	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2021	9	0	675		planned_existing	none	675	CAISO_Unknown	1	unknown	unknown_2021_9	0%	1	#N/A	675	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2021	10	0	575		planned_existing	none	575	CAISO_Unknown	1	unknown	unknown_2021_10	0%	1	#N/A	575	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2021	11	0	545		planned_existing	none	545	CAISO_Unknown	1	unknown	unknown_2021_11	0%	1	#N/A	545	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2021	12	0	555		planned_existing	none	555	CAISO_Unknown	1	unknown	unknown_2021_12	0%	1	#N/A	555	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2022	1	0	265		planned_existing	none	265	CAISO_Unknown	1	unknown	unknown_2022_1	0%	1	#N/A	265	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2022	2	0	295		planned_existing	none	295	CAISO_Unknown	1	unknown	unknown_2022_2	0%	1	#N/A	295	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2022	3	0	0		planned_existing	none	0	CAISO_Unknown	1	unknown	unknown_2022_3	0%	1	#N/A	0	ok	existing_generic	0	0	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2022	4	0	85		planned_existing	none	85	CAISO_Unknown	1	unknown	unknown_2022_4	0%	1	#N/A	85	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2022	5	0	0		planned_existing	none	0	CAISO_Unknown	1	unknown	unknown_2022_5	0%	1	#N/A	0	ok	existing_generic	0	0	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2022	6	0	185		planned_existing	none	185	CAISO_Unknown	1	unknown	unknown_2022_6	0%	1	#N/A	185	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2022	7	0	0		planned_existing	none	0	CAISO_Unknown	1	unknown	unknown_2022_7	0%	1	#N/A	0	ok	existing_generic	0	0	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2022	8	0	255		planned_existing	none	255	CAISO_Unknown	1	unknown	unknown_2022_8	0%	1	#N/A	255	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2022	9	0	385		planned_existing	none	385	CAISO_Unknown	1	unknown	unknown_2022_9	0%	1	#N/A	385	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2022	10	0	405		planned_existing	none	405	CAISO_Unknown	1	unknown	unknown_2022_10	0%	1	#N/A	405	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2022	11	0	435		planned_existing	none	435	CAISO_Unknown	1	unknown	unknown_2022_11	0%	1	#N/A	435	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2022	12	0	495		planned_existing	none	495	CAISO_Unknown	1	unknown	unknown_2022_12	0%	1	#N/A	495	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2023	1	0	595		planned_existing	none	595	CAISO_Unknown	1	unknown	unknown_2023_1	0%	1	#N/A	595	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2023	2	0	625		planned_existing	none	625	CAISO_Unknown	1	unknown	unknown_2023_2	0%	1	#N/A	625	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2023	3	0	275		planned_existing	none	275	CAISO_Unknown	1	unknown	unknown_2023_3	0%	1	#N/A	275	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2023	4	0	355		planned_existing	none	355	CAISO_Unknown	1	unknown	unknown_2023_4	0%	1	#N/A	355	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2023	5	0	215		planned_existing	none	215	CAISO_Unknown	1	unknown	unknown_2023_5	0%	1	#N/A	215	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2023	6	0	515		planned_existing	none	515	CAISO_Unknown	1	unknown	unknown_2023_6	0%	1	#N/A	515	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2023	7	0	205		planned_existing	none	205	CAISO_Unknown	1	unknown	unknown_2023_7	0%	1	#N/A	205	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2023	8	0	585		planned_existing	none	585	CAISO_Unknown	1	unknown	unknown_2023_8	0%	1	#N/A	585	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2023	9	0	725		planned_existing	none	725	CAISO_Unknown	1	unknown	unknown_2023_9	0%	1	#N/A	725	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2023	10	0	645		planned_existing	none	645	CAISO_Unknown	1	unknown	unknown_2023_10	0%	1	#N/A	645	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2023	11	0	675		planned_existing	none	675	CAISO_Unknown	1	unknown	unknown_2023_11	0%	1	#N/A	675	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2023	12	0	705		planned_existing	none	705	CAISO_Unknown	1	unknown	unknown_2023_12	0%	1	#N/A	705	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2024	1	0	545		planned_existing	none	545	CAISO_Unknown	1	unknown	unknown_2024_1	0%	1	#N/A	545	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2024	2	0	575		planned_existing	none	575	CAISO_Unknown	1	unknown	unknown_2024_2	0%	1	#N/A	575	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2024	3	0	245		planned_existing	none	245	CAISO_Unknown	1	unknown	unknown_2024_3	0%	1	#N/A	245	ok	existing_generic	0	1	existing_generic_unknown__none	0	0

EBCE	existing_generic_unknown	2024	4	0	325	planned_existing	none	325	CAISO_Unknown	1	unknown	unknown_2024_4	0%	1	#N/A	325	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2024	5	0	175	planned_existing	none	175	CAISO_Unknown	1	unknown	unknown_2024_5	0%	1	#N/A	175	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2024	6	0	505	planned_existing	none	505	CAISO_Unknown	1	unknown	unknown_2024_6	0%	1	#N/A	505	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2024	7	0	215	planned_existing	none	215	CAISO_Unknown	1	unknown	unknown_2024_7	0%	1	#N/A	215	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2024	8	0	575	planned_existing	none	575	CAISO_Unknown	1	unknown	unknown_2024_8	0%	1	#N/A	575	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2024	9	0	695	planned_existing	none	695	CAISO_Unknown	1	unknown	unknown_2024_9	0%	1	#N/A	695	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2024	10	0	605	planned_existing	none	605	CAISO_Unknown	1	unknown	unknown_2024_10	0%	1	#N/A	605	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2024	11	0	625	planned_existing	none	625	CAISO_Unknown	1	unknown	unknown_2024_11	0%	1	#N/A	625	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2024	12	0	655	planned_existing	none	655	CAISO_Unknown	1	unknown	unknown_2024_12	0%	1	#N/A	655	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2025	1	0	505	planned_existing	none	505	CAISO_Unknown	1	unknown	unknown_2025_1	0%	1	#N/A	505	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2025	2	0	535	planned_existing	none	535	CAISO_Unknown	1	unknown	unknown_2025_2	0%	1	#N/A	535	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2025	3	0	205	planned_existing	none	205	CAISO_Unknown	1	unknown	unknown_2025_3	0%	1	#N/A	205	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2025	4	0	285	planned_existing	none	285	CAISO_Unknown	1	unknown	unknown_2025_4	0%	1	#N/A	285	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2025	5	0	145	planned_existing	none	145	CAISO_Unknown	1	unknown	unknown_2025_5	0%	1	#N/A	145	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2025	6	0	485	planned_existing	none	485	CAISO_Unknown	1	unknown	unknown_2025_6	0%	1	#N/A	485	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2025	7	0	215	planned_existing	none	215	CAISO_Unknown	1	unknown	unknown_2025_7	0%	1	#N/A	215	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2025	8	0	555	planned_existing	none	555	CAISO_Unknown	1	unknown	unknown_2025_8	0%	1	#N/A	555	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2025	9	0	665	planned_existing	none	665	CAISO_Unknown	1	unknown	unknown_2025_9	0%	1	#N/A	665	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2025	10	0	565	planned_existing	none	565	CAISO_Unknown	1	unknown	unknown_2025_10	0%	1	#N/A	565	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2025	11	0	585	planned_existing	none	585	CAISO_Unknown	1	unknown	unknown_2025_11	0%	1	#N/A	585	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2025	12	0	605	planned_existing	none	605	CAISO_Unknown	1	unknown	unknown_2025_12	0%	1	#N/A	605	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2026	1	0	445	planned_existing	none	445	CAISO_Unknown	1	unknown	unknown_2026_1	0%	1	#N/A	445	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2026	2	0	485	planned_existing	none	485	CAISO_Unknown	1	unknown	unknown_2026_2	0%	1	#N/A	485	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2026	3	0	135	planned_existing	none	135	CAISO_Unknown	1	unknown	unknown_2026_3	0%	1	#N/A	135	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2026	4	0	225	planned_existing	none	225	CAISO_Unknown	1	unknown	unknown_2026_4	0%	1	#N/A	225	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2026	5	0	75	planned_existing	none	75	CAISO_Unknown	1	unknown	unknown_2026_5	0%	1	#N/A	75	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2026	6	0	405	planned_existing	none	405	CAISO_Unknown	1	unknown	unknown_2026_6	0%	1	#N/A	405	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2026	7	0	135	planned_existing	none	135	CAISO_Unknown	1	unknown	unknown_2026_7	0%	1	#N/A	135	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2026	8	0	485	planned_existing	none	485	CAISO_Unknown	1	unknown	unknown_2026_8	0%	1	#N/A	485	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2026	9	0	605	planned_existing	none	605	CAISO_Unknown	1	unknown	unknown_2026_9	0%	1	#N/A	605	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2026	10	0	515	planned_existing	none	515	CAISO_Unknown	1	unknown	unknown_2026_10	0%	1	#N/A	515	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2026	11	0	525	planned_existing	none	525	CAISO_Unknown	1	unknown	unknown_2026_11	0%	1	#N/A	525	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2026	12	0	545	planned_existing	none	545	CAISO_Unknown	1	unknown	unknown_2026_12	0%	1	#N/A	545	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2027	1	0	405	planned_existing	none	405	CAISO_Unknown	1	unknown	unknown_2027_1	0%	1	#N/A	405	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2027	2	0	435	planned_existing	none	435	CAISO_Unknown	1	unknown	unknown_2027_2	0%	1	#N/A	435	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2027	3	0	95	planned_existing	none	95	CAISO_Unknown	1	unknown	unknown_2027_3	0%	1	#N/A	95	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2027	4	0	185	planned_existing	none	185	CAISO_Unknown	1	unknown	unknown_2027_4	0%	1	#N/A	185	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2027	5	0	35	planned_existing	none	35	CAISO_Unknown	1	unknown	unknown_2027_5	0%	1	#N/A	35	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2027	6	0	375	planned_existing	none	375	CAISO_Unknown	1	unknown	unknown_2027_6	0%	1	#N/A	375	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2027	7	0	115	planned_existing	none	115	CAISO_Unknown	1	unknown	unknown_2027_7	0%	1	#N/A	115	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2027	8	0	455	planned_existing	none	455	CAISO_Unknown	1	unknown	unknown_2027_8	0%	1	#N/A	455	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2027	9	0	575	planned_existing	none	575	CAISO_Unknown	1	unknown	unknown_2027_9	0%	1	#N/A	575	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2027	10	0	475	planned_existing	none	475	CAISO_Unknown	1	unknown	unknown_2027_10	0%	1	#N/A	475	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2027	11	0	485	planned_existing	none	485	CAISO_Unknown	1	unknown	unknown_2027_11	0%	1	#N/A	485	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2027	12	0	505	planned_existing	none	505	CAISO_Unknown	1	unknown	unknown_2027_12	0%	1	#N/A	505	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2028	1	0	355	planned_existing	none	355	CAISO_Unknown	1	unknown	unknown_2028_1	0%	1	#N/A	355	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2028	2	0	395	planned_existing	none	395	CAISO_Unknown	1	unknown	unknown_2028_2	0%	1	#N/A	395	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2028	3	0	55	planned_existing	none	55	CAISO_Unknown	1	unknown	unknown_2028_3	0%	1	#N/A	55	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2028	4	0	135	planned_existing	none	135	CAISO_Unknown	1	unknown	unknown_2028_4	0%	1	#N/A	135	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2028	5	0	0	planned_existing	none	0	CAISO_Unknown	1	unknown	unknown_2028_5	0%	1	#N/A	0	ok	existing_generic	0	0	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2028	6	0	345	planned_existing	none	345	CAISO_Unknown	1	unknown	unknown_2028_6	0%	1	#N/A	345	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2028	7	0	95	planned_existing	none	95	CAISO_Unknown	1	unknown	unknown_2028_7	0%	1	#N/A	95	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2028	8	0	435	planned_existing	none	435	CAISO_Unknown	1	unknown	unknown_2028_8	0%	1	#N/A	435	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2028	9	0	535	planned_existing	none	535	CAISO_Unknown	1	unknown	unknown_2028_9	0%	1	#N/A	535	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2028	10	0	425	planned_existing	none	425	CAISO_Unknown	1	unknown	unknown_2028_10	0%	1	#N/A	425	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2028	11	0	435	planned_existing	none	435	CAISO_Unknown	1	unknown	unknown_2028_11	0%	1	#N/A	435	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2028	12	0	455	planned_existing	none	455	CAISO_Unknown	1	unknown	unknown_2028_12	0%	1	#N/A	455	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2029	1	0	315	planned_existing	none	315	CAISO_Unknown	1	unknown	unknown_2029_1	0%	1	#N/A	315	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2029	2	0	345	planned_existing	none	345	CAISO_Unknown	1	unknown	unknown_2029_2	0%	1	#N/A	345	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2029	3	0	15	planned_existing	none	15	CAISO_Unknown	1	unknown	unknown_2029_3	0%	1	#N/A	15	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2029	4	0	95	planned_existing	none	95	CAISO_Unknown	1	unknown	unknown_2029_4	0%	1	#N/A	95	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2029	5	0	0	planned_existing	none	0	CAISO_Unknown	1	unknown	unknown_2029_5	0%	1	#N/A	0	ok	existing_generic	0	0	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2029	6	0	315	planned_existing	none	315	CAISO_Unknown	1	unknown	unknown_2029_6	0%	1	#N/A	315	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2029	7	0	75	planned_existing	none	75	CAISO_Unknown	1	unknown	unknown_2029_7	0%	1	#N/A	75	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2029	8	0	405	planned_existing	none	405	CAISO_Unknown	1	unknown	unknown_2029_8	0%	1	#N/A	405	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2029	9	0	495	planned_existing	none	495	CAISO_Unknown	1	unknown	unknown_2029_9	0%	1	#N/A	495	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2029	10	0	385	planned_existing	none	385	CAISO_Unknown	1	unknown	unknown_2029_10	0%	1	#N/A	385	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2029	11	0	395	planned_existing	none	395	CAISO_Unknown	1	unknown	unknown_2029_11	0%	1	#N/A	395	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2029	12	0	405	planned_existing	none	405	CAISO_Unknown	1	unknown	unknown_2029_12	0%	1	#N/A	405	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2030	1	0	275	planned_existing	none	275	CAISO_Unknown	1	unknown	unknown_2030_1	0%	1	#N/A	275	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2030	2	0	305	planned_existing	none	305	CAISO_Unknown	1	unknown	unknown_2030_2	0%	1	#N/A	305	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2030	3	0	0	planned_existing	none	0	CAISO_Unknown	1	unknown	unknown_2030_3	0%	1	#N/A	0	ok	existing_generic	0	0	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2030	4	0	65	planned_existing	none	65	CAISO_Unknown	1	unknown	unknown_2030_4	0%	1	#N/A	65	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2030	5	0	0	planned_existing	none	0	CAISO_Unknown	1	unknown	unknown_2030_5	0%	1	#N/A	0	ok	existing_generic	0	0	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2030	6	0	285	planned_existing	none	285	CAISO_Unknown	1	unknown	unknown_2030_6	0%	1	#N/A	285	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2030	7	0	65	planned_existing	none	65	CAISO_Unknown	1	unknown	unknown_2030_7	0%	1	#N/A	65	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2030	8	0	375	planned_existing	none	375	CAISO_Unknown	1	unknown	unknown_2030_8	0%	1	#N/A	375	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2030	9	0	465	planned_existing	none	465	CAISO_Unknown	1	unknown	unknown_2030_9	0%	1	#N/A	465	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2030	10	0	345	planned_existing	none	345	CAISO_Unknown	1	unknown	unknown_2030_10	0%	1	#N/A	345	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2030	11	0	355	planned_existing	none	355	CAISO_Unknown	1	unknown	unknown_2030_11	0%	1	#N/A	355	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2030	12	0	355	planned_existing	none	355	CAISO_Unknown	1	unknown	unknown_2030_12	0%	1	#N/A	355	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2021	1	0	59	online	none	59	CAISO_Unknown	1	unknown	unknown_2021_1	0%	1	#N/A	59.29	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2021	1	0	45	online	PGAE02RA2020	45	CAISO_Unknown	1	unknown	unknown_2021_1	0%	1	#N/A	45	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	1	19
EBCE	existing_generic_unknown	2021	1	0	89	online	PGAE02RA2020	89	CAISO_Unknown	1	unknown	unknown_2021_1	0%	1	#N/A	89	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2021	1	0	7	online	PGAE02RA2020	7	CAISO_Unknown	1	unknown	unknown_2021_1	0%	1	#N/A	7	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2021	1	0	4	online	PGAE04RA2020	4	CAISO_Unknown	1	unknown	unknown_2021_1	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	1	20
EBCE	existing_generic_unknown	2022	12	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2022_12	0%	1	#N/A	20	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2020	1	21
EBCE	existing_generic_unknown	2022	12	0	50	online	CALP01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_12	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2021	1	22
EBCE	existing_generic_unknown	2022	12	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2022_12	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2022	1	23
EBCE	existing_generic_unknown	2022	1	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2022_1	0%	1	#N/A	20	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2020	0	0
EBCE	existing_generic_unknown	2022	1	0	50	online	CALP01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_1	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2021	0	0
EBCE	existing_generic_unknown	2022	1	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2022_1	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2022	0	0
EBCE	existing_generic_unknown	2022	2	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2022_2	0%	1	#N/A	20	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2020	0	0
EBCE	existing_generic_unknown	2022	2	0	50	online	CALP01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_2	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2021	0	0
EBCE	existing_generic_unknown	2022	2	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2022_2	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2022	0	0
EBCE	existing_generic_unknown	2022	3	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2022_3	0%	1	#N/A	20	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2020	0	0
EBCE	existing_generic_unknown	2022	3	0	50	online	CALP01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_3	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2021	0	0
EBCE	existing_generic_unknown	2022	3	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2022_3	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2022	0	0
EBCE	existing_generic_unknown	2022	4	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2022_4	0%	1	#N/A	20	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2020	0	0
EBCE	existing_generic_unknown	2022	4	0	50	online	CALP01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_4	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2021	0	0
EBCE	existing_generic_unknown	2022	4	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2022_4	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2022	0	0
EBCE	existing_generic_unknown	2022	5	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2022_5	0%	1	#N/A	20	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2020	0	0
EBCE	existing_generic_unknown	2022	5	0	50	online	CALP01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_5	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2021	0	0
EBCE	existing_generic_unknown	2022	5	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2022_5	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2022	0	0
EBCE	existing_generic_unknown	2022	6	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2022_6	0%	1	#N/A	20	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2020	0	0
EBCE	existing_generic_unknown	2022	6	0	50	online	CALP01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_6	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2021	0	0
EBCE	existing_generic_unknown	2022	6	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2022_6	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2022	0	0
EBCE	existing_generic_unknown	2022	7	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2022_7	0%	1	#N/A	20	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2020	0	0
EBCE	existing_generic_unknown	2022	7	0	50	online	CALP01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_7	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2021	0	0
EBCE	existing_generic_unknown	2022	7	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2022_7	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2022	0	0
EBCE	existing_generic_unknown	2022	8	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2022_8	0%	1	#N/A	20	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2020	0	0
EBCE	existing_generic_unknown	2022	8	0	50	online	CALP01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_8	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2021	0	0
EBCE	existing_generic_unknown	2022	8	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2022_8	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2022	0	0
EBCE	existing_generic_unknown	2022	9	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2022_9	0%	1	#N/A	20	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2020	0	0
EBCE	existing_generic_unknown	2022	9	0	50	online	CALP01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_9	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2021	0	0
EBCE	existing_generic_unknown	2021	1	0	50	online	TPS01RA2021	50	CAISO_Unknown	1	unknown	unknown_2021_1	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__TPS01RA2021	1	24

EBCE	existing_generic_unknown	2021	2	0	50	online	TPS01RA2021	50	CAISO_Unknown	1	unknown	unknown_2021_2	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__TPS01RA2021	0	0
EBCE	existing_generic_unknown	2021	3	0	50	online	TPS01RA2021	50	CAISO_Unknown	1	unknown	unknown_2021_3	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__TPS01RA2021	0	0
EBCE	existing_generic_unknown	2021	4	0	50	online	TPS01RA2021	50	CAISO_Unknown	1	unknown	unknown_2021_4	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__TPS01RA2021	0	0
EBCE	existing_generic_unknown	2021	5	0	50	online	TPS01RA2021	50	CAISO_Unknown	1	unknown	unknown_2021_5	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__TPS01RA2021	0	0
EBCE	existing_generic_unknown	2021	6	0	50	online	TPS01RA2021	50	CAISO_Unknown	1	unknown	unknown_2021_6	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__TPS01RA2021	0	0
EBCE	existing_generic_unknown	2021	7	0	50	online	TPS01RA2021	50	CAISO_Unknown	1	unknown	unknown_2021_7	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__TPS01RA2021	0	0
EBCE	existing_generic_unknown	2021	8	0	50	online	TPS01RA2021	50	CAISO_Unknown	1	unknown	unknown_2021_8	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__TPS01RA2021	0	0
EBCE	existing_generic_unknown	2021	9	0	50	online	TPS01RA2021	50	CAISO_Unknown	1	unknown	unknown_2021_9	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__TPS01RA2021	0	0
EBCE	existing_generic_unknown	2021	11	0	50	online	TPS01RA2021	50	CAISO_Unknown	1	unknown	unknown_2021_11	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__TPS01RA2021	0	0
EBCE	existing_generic_unknown	2021	12	0	50	online	TPS01RA2021	50	CAISO_Unknown	1	unknown	unknown_2021_12	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__TPS01RA2021	0	0
EBCE	existing_generic_unknown	2022	9	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2022_9	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2022	0	0
EBCE	existing_generic_unknown	2022	10	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2022_10	0%	1	#N/A	20	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2020	0	0
EBCE	existing_generic_unknown	2021	1	0	100	online	CALP01RA2021	100	CAISO_Unknown	1	unknown	unknown_2021_1	0%	1	#N/A	100	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2021	0	0
EBCE	existing_generic_unknown	2021	2	0	100	online	CALP01RA2021	100	CAISO_Unknown	1	unknown	unknown_2021_2	0%	1	#N/A	100	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2021	0	0
EBCE	existing_generic_unknown	2021	3	0	100	online	CALP01RA2021	100	CAISO_Unknown	1	unknown	unknown_2021_3	0%	1	#N/A	100	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2021	0	0
EBCE	existing_generic_unknown	2021	4	0	100	online	CALP01RA2021	100	CAISO_Unknown	1	unknown	unknown_2021_4	0%	1	#N/A	100	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2021	0	0
EBCE	existing_generic_unknown	2021	5	0	100	online	CALP01RA2021	100	CAISO_Unknown	1	unknown	unknown_2021_5	0%	1	#N/A	100	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2021	0	0
EBCE	existing_generic_unknown	2021	6	0	100	online	CALP01RA2021	100	CAISO_Unknown	1	unknown	unknown_2021_6	0%	1	#N/A	100	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2021	0	0
EBCE	existing_generic_unknown	2021	7	0	100	online	CALP01RA2021	100	CAISO_Unknown	1	unknown	unknown_2021_7	0%	1	#N/A	100	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2021	0	0
EBCE	existing_generic_unknown	2021	8	0	100	online	CALP01RA2021	100	CAISO_Unknown	1	unknown	unknown_2021_8	0%	1	#N/A	100	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2021	0	0
EBCE	existing_generic_unknown	2021	9	0	100	online	CALP01RA2021	100	CAISO_Unknown	1	unknown	unknown_2021_9	0%	1	#N/A	100	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2021	0	0
EBCE	existing_generic_unknown	2021	10	0	100	online	CALP01RA2021	100	CAISO_Unknown	1	unknown	unknown_2021_10	0%	1	#N/A	100	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2021	0	0
EBCE	existing_generic_unknown	2021	11	0	100	online	CALP01RA2021	100	CAISO_Unknown	1	unknown	unknown_2021_11	0%	1	#N/A	100	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2021	0	0
EBCE	existing_generic_unknown	2021	12	0	100	online	CALP01RA2021	100	CAISO_Unknown	1	unknown	unknown_2021_12	0%	1	#N/A	100	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2021	0	0
EBCE	existing_generic_unknown	2021	5	0	47	online	WPX01RA2021	47	CAISO_Unknown	1	unknown	unknown_2021_5	0%	1	#N/A	47	ok	existing_generic	0	1	existing_generic_unknown__WPX01RA2021	1	25
EBCE	existing_generic_unknown	2021	6	0	47	online	WPX01RA2021	47	CAISO_Unknown	1	unknown	unknown_2021_6	0%	1	#N/A	47	ok	existing_generic	0	1	existing_generic_unknown__WPX01RA2021	0	0
EBCE	existing_generic_unknown	2022	10	0	50	online	CALP01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_10	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2021	0	0
EBCE	existing_generic_unknown	2022	10	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2022_10	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2022	0	0
EBCE	existing_generic_unknown	2022	11	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2022_11	0%	1	#N/A	20	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2020	0	0
EBCE	existing_generic_unknown	2022	11	0	50	online	CALP01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_11	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2021	0	0
EBCE	existing_generic_unknown	2022	11	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2022_11	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2022	0	0
EBCE	existing_generic_unknown	2022	12	0	4	online	EDF02RA2022	4	CAISO_Unknown	1	unknown	unknown_2022_12	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__EDF02RA2022	1	26
EBCE	existing_generic_unknown	2021	7	0	47	online	WPX01RA2021	47	CAISO_Unknown	1	unknown	unknown_2021_7	0%	1	#N/A	47	ok	existing_generic	0	1	existing_generic_unknown__WPX01RA2021	0	0
EBCE	existing_generic_unknown	2021	8	0	47	online	WPX01RA2021	47	CAISO_Unknown	1	unknown	unknown_2021_8	0%	1	#N/A	47	ok	existing_generic	0	1	existing_generic_unknown__WPX01RA2021	0	0
EBCE	existing_generic_unknown	2021	9	0	47	online	WPX01RA2021	47	CAISO_Unknown	1	unknown	unknown_2021_9	0%	1	#N/A	47	ok	existing_generic	0	1	existing_generic_unknown__WPX01RA2021	0	0
EBCE	existing_generic_unknown	2021	10	0	47	online	WPX01RA2021	47	CAISO_Unknown	1	unknown	unknown_2021_10	0%	1	#N/A	47	ok	existing_generic	0	1	existing_generic_unknown__WPX01RA2021	0	0
EBCE	existing_generic_unknown	2021	11	0	47	online	WPX01RA2021	47	CAISO_Unknown	1	unknown	unknown_2021_11	0%	1	#N/A	47	ok	existing_generic	0	1	existing_generic_unknown__WPX01RA2021	0	0
EBCE	existing_generic_unknown	2021	12	0	47	online	WPX01RA2021	47	CAISO_Unknown	1	unknown	unknown_2021_12	0%	1	#N/A	47	ok	existing_generic	0	1	existing_generic_unknown__WPX01RA2021	0	0
EBCE	existing_generic_unknown	2022	1	0	4	online	EDF02RA2022	4	CAISO_Unknown	1	unknown	unknown_2022_1	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__EDF02RA2022	0	0
EBCE	existing_generic_unknown	2022	2	0	4	online	EDF02RA2022	4	CAISO_Unknown	1	unknown	unknown_2022_2	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__EDF02RA2022	0	0
EBCE	existing_generic_unknown	2022	3	0	4	online	EDF02RA2022	4	CAISO_Unknown	1	unknown	unknown_2022_3	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__EDF02RA2022	0	0
EBCE	existing_generic_unknown	2022	4	0	4	online	EDF02RA2022	4	CAISO_Unknown	1	unknown	unknown_2022_4	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__EDF02RA2022	0	0
EBCE	existing_generic_unknown	2022	5	0	4	online	EDF02RA2022	4	CAISO_Unknown	1	unknown	unknown_2022_5	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__EDF02RA2022	0	0
EBCE	existing_generic_unknown	2022	6	0	4	online	EDF02RA2022	4	CAISO_Unknown	1	unknown	unknown_2022_6	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__EDF02RA2022	0	0
EBCE	existing_generic_unknown	2022	7	0	4	online	EDF02RA2022	4	CAISO_Unknown	1	unknown	unknown_2022_7	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__EDF02RA2022	0	0
EBCE	existing_generic_unknown	2021	1	0	12	online	SENA02RA2022	12	CAISO_Unknown	1	unknown	unknown_2021_1	0%	1	#N/A	12	ok	existing_generic	0	1	existing_generic_unknown__SENA02RA2022	1	27
EBCE	existing_generic_unknown	2021	2	0	12	online	SENA02RA2022	12	CAISO_Unknown	1	unknown	unknown_2021_2	0%	1	#N/A	12	ok	existing_generic	0	1	existing_generic_unknown__SENA02RA2022	0	0
EBCE	existing_generic_unknown	2021	3	0	12	online	SENA02RA2022	12	CAISO_Unknown	1	unknown	unknown_2021_3	0%	1	#N/A	12	ok	existing_generic	0	1	existing_generic_unknown__SENA02RA2022	0	0
EBCE	existing_generic_unknown	2021	4	0	12	online	SENA02RA2022	12	CAISO_Unknown	1	unknown	unknown_2021_4	0%	1	#N/A	12	ok	existing_generic	0	1	existing_generic_unknown__SENA02RA2022	0	0
EBCE	existing_generic_unknown	2021	5	0	12	online	SENA02RA2022	12	CAISO_Unknown	1	unknown	unknown_2021_5	0%	1	#N/A	12	ok	existing_generic	0	1	existing_generic_unknown__SENA02RA2022	0	0
EBCE	existing_generic_unknown	2021	6	0	12	online	SENA02RA2022	12	CAISO_Unknown	1	unknown	unknown_2021_6	0%	1	#N/A	12	ok	existing_generic	0	1	existing_generic_unknown__SENA02RA2022	0	0
EBCE	existing_generic_unknown	2021	7	0	12	online	SENA02RA2022	12	CAISO_Unknown	1	unknown	unknown_2021_7	0%	1	#N/A	12	ok	existing_generic	0	1	existing_generic_unknown__SENA02RA2022	0	0
EBCE	existing_generic_unknown	2021	8	0	12	online	SENA02RA2022	12	CAISO_Unknown	1	unknown	unknown_2021_8	0%	1	#N/A	12	ok	existing_generic	0	1	existing_generic_unknown__SENA02RA2022	0	0
EBCE	existing_generic_unknown	2021	9	0	12	online	SENA02RA2022	12	CAISO_Unknown	1	unknown	unknown_2021_9	0%	1	#N/A	12	ok	existing_generic	0	1	existing_generic_unknown__SENA02RA2022	0	0
EBCE	existing_generic_unknown	2021	10	0	12	online	SENA02RA2022	12	CAISO_Unknown	1	unknown	unknown_2021_10	0%	1	#N/A	12	ok	existing_generic	0	1	existing_generic_unknown__SENA02RA2022	0	0
EBCE	existing_generic_unknown	2021	11	0	12	online	SENA02RA2022	12	CAISO_Unknown	1	unknown	unknown_2021_11	0%	1	#N/A	12	ok	existing_generic	0	1	existing_generic_unknown__SENA02RA2022	0	0
EBCE	existing_generic_unknown	2021	12	0	12	online	SENA02RA2022	12	CAISO_Unknown	1	unknown	unknown_2021_12	0%	1	#N/A	12	ok	existing_generic	0	1	existing_generic_unknown__SENA02RA2022	0	0
EBCE	existing_generic_unknown	2022	8	0	4	online	EDF02RA2022	4	CAISO_Unknown	1	unknown	unknown_2022_8	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__EDF02RA2022	0	0
EBCE	existing_generic_unknown	2022	9	0	4	online	EDF02RA2022	4	CAISO_Unknown	1	unknown	unknown_2022_9	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__EDF02RA2022	0	0
EBCE	existing_generic_unknown	2022	10	0	0	online	EDF01RA2022	0	CAISO_Unknown	1	unknown	unknown_2022_10	0%	1	#N/A	0	ok	existing_generic	0	0	existing_generic_unknown__EDF01RA2022	1	28
EBCE	existing_generic_unknown	2022	10	0	4	online	EDF02RA2022	4	CAISO_Unknown	1	unknown	unknown_2022_10	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__EDF02RA2022	0	0
EBCE	existing_generic_unknown	2022	11	0	4	online	EDF02RA2022	4	CAISO_Unknown	1	unknown	unknown_2022_11	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__EDF02RA2022	0	0
EBCE	existing_generic_unknown	2021	2	0	61	online	PGAE01RA2020	61	CAISO_Unknown	1	unknown	unknown_2021_2	0%	1	#N/A	60.81	ok	existing_generic	0	1	existing_generic_unknown__PGAE01RA2020	1	29
EBCE	existing_generic_unknown	2021	2	0	45	online	PGAE02RA2020	45	CAISO_Unknown	1	unknown	unknown_2021_2	0%	1	#N/A	45	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2021	2	0	89	online	PGAE02RA2020	89	CAISO_Unknown	1	unknown	unknown_2021_2	0%	1	#N/A	89	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2021	2	0	7	online	PGAE02RA2020	7	CAISO_Unknown	1	unknown	unknown_2021_2	0%	1	#N/A	7	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2021	2	0	4	online	PGAE04RA2020	4	CAISO_Unknown	1	unknown	unknown_2021_2	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	0	0
EBCE	existing_generic_unknown	2021	1	0	50	online	BPA01FD2021	50	CAISO_Unknown	1	unknown	unknown_2021_1	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__BPA01FD2021	1	30
EBCE	existing_generic_unknown	2021	2	0	50	online	BPA01FD2021	50	CAISO_Unknown	1	unknown	unknown_2021_2	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__BPA01FD2021	0	0
EBCE	existing_generic_unknown	2021	3	0	50	online	BPA01FD2021	50	CAISO_Unknown	1	unknown	unknown_2021_3	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__BPA01FD2021	0	0
EBCE	existing_generic_unknown	2021	4	0	50	online	BPA01FD2021	50	CAISO_Unknown	1	unknown	unknown_2021_4	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__BPA01FD2021	0	0
EBCE	existing_generic_unknown	2021	5	0	50	online	BPA01FD2021	50	CAISO_Unknown	1	unknown	unknown_2021_5	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__BPA01FD2021	0	0
EBCE	existing_generic_unknown	2021	6	0	50	online	BPA01FD2021	50	CAISO_Unknown	1	unknown	unknown_2021_6	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__BPA01FD2021	0	0
EBCE	existing_generic_unknown	2021	7	0	50	online	BPA01FD2021	50	CAISO_Unknown	1	unknown	unknown_2021_7	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__BPA01FD2021	0	0
EBCE	existing_generic_unknown	2021	8	0	50	online	BPA01FD2021	50	CAISO_Unknown	1	unknown	unknown_2021_8	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__BPA01FD2021	0	0
EBCE	existing_generic_unknown	2021	9	0	50	online	BPA01FD2021	50	CAISO_Unknown	1	unknown	unknown_2021_9	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__BPA01FD2021	0	0
EBCE	existing_generic_unknown	2021	10	0	50	online	BPA01FD2021	50	CAISO_Unknown	1	unknown	unknown_2021_10	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__BPA01FD2021	0	0
EBCE	existing_generic_unknown	2021	11	0	50	online	BPA01FD2021	50	CAISO_Unknown	1	unknown	unknown_2021_11	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__BPA01FD2021	0	0
EBCE	existing_generic_unknown	2021	12	0	50	online	BPA01FD2021	50	CAISO_Unknown	1	unknown	unknown_2021_12	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__BPA01FD2021	0	0
EBCE	existing_generic_unknown	2021	3	0	34	online	PGAE01RA2020	34	CAISO_Unknown	1	unknown	unknown_2021_3	0%	1	#N/A	34	ok	existing_generic	0	1	existing_generic_unknown__PGAE01RA2020	0	0
EBCE	existing_generic_unknown	2021	3	0	45	online	PGAE02RA2020	45	CAISO_Unknown	1	unknown	unknown_2021_3	0%	1	#N/A	45	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2021	3	0	89	online	PGAE02RA2020	89	CAISO_Unknown	1	unknown	unknown_2021_3	0%	1	#N/A	89	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2021	3	0	4	online	PGAE04RA2020	4	CAISO_Unknown	1	unknown	unknown_2021_3	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	0	0
EBCE	existing_generic_unknown	2021	3	0	7	online	PGAE04RA2020	7	CAISO_Unknown	1	unknown	unknown_2021_3	0%	1	#N/A	7	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	0	0
EBCE	existing_generic_unknown	2021	4	0	24	online	PGAE01RA2020	24	CAISO_Unknown	1	unknown	unknown_2021_4	0%	1	#N/A	23.69	ok	existing_generic	0	1	existing_generic_unknown__PGAE01RA2020	0	0
EBCE	existing_generic_unknown	2021	4	0	49	online	PGAE04RA2020	49	CAISO_Unknown	1	unknown	unknown_2021_4	0%	1	#N/A	49	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	0	0
EBCE	existing_generic_unknown	2021	4	0	86	online	PGAE04RA2020	86	CAISO_Unknown	1	unknown	unknown_2021_4	0%	1	#N/A	86	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	0	0
EBCE	existing_generic_unknown	2021	4	0	7	online	PGAE04RA2020	7	CAISO_Unknown	1	unknown	unknown_2021_4	0%	1	#N/A	7	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	0	0
EBCE	existing_generic_unknown	2021	5	0	60	online	PGAE01RA2020	60	CAISO_Unknown	1	unknown	unknown_2021_5	0%	1	#N/A	59.82	ok	existing_generic	0	1	existing_generic_unknown__PGAE01RA2020	0	0
EBCE	existing_generic_unknown	2021	5	0	45	online	PGAE02RA2020	45	CAISO_Unknown	1	unknown	unknown_2021_5	0%	1	#N/A	45	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2021	5	0	89	online	PGAE02RA2020	89	CAISO_Unknown	1	unknown	unknown_2021_5	0%	1	#N/A	89	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2021	5	0	7	online	PGAE02RA2020	7	CAISO_Unknown	1	unknown	unknown_2021_5	0%	1	#N/A	7	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2021	5	0	4	online	PGAE04RA2020	4	CAISO_Unknown	1	unknown	unknown_2021_5	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	0	0
EBCE	existing_generic_unknown	2021	1	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2021_1	0%	1	#N/A	20	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2020	0	0
EBCE	existing_generic_unknown	2021	2	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2021_2	0%	1	#N/A	20	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2020	0	0
EBCE	existing_generic_unknown	2021	3	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2021_3	0%	1	#N/A	20	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2020	0	0
EBCE	existing_generic_unknown	2021	4	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2021_4	0%	1	#N/A	20	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2020	0	0
EBCE	existing_generic_unknown	2021	5	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2021_5	0%	1	#N/A	20	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2020	0	0
EBCE	existing_generic_unknown	2021	6	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2021_6	0%	1	#N/A	20	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2020	0	0
EBCE	existing_generic_unknown	2021	7	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2021_7	0%	1	#N/A	20	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2020	0	0
EBCE	existing_generic_unknown	2021	8	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2021_8	0%	1	#N/A	20	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2020	0	0
EBCE	existing_generic_unknown	2021	9	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2021_9	0%	1	#N/A	20	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2020	0	0
EBCE	existing_generic_unknown	2021	10	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2021_10	0%	1	#N/A	20	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2020	0	0
EBCE	existing_generic_unknown	2021	11	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2021_11	0%	1	#N/A	20	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2020	0	0
EBCE	existing_generic_unknown	2021	12	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2021_12	0%	1	#N/A	20	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2020	0	0
EBCE	existing_generic_unknown	2022	1	0	11	online	OHM01RA2022	11	CAISO_Unknown	1	unknown	unknown_2022_1	0%	1	#N/A	10.9	ok	existing_generic	0	1	existing_generic_unknown__OHM01RA2022	1	31
EBCE	existing_generic_unknown	2022	1	0	7	online	OHM02RA2022	7	CAISO_Unknown	1	unknown	unknown_2022_1	0%	1	#N/A	7.09	ok	existing_generic	0	1	existing_generic_unknown__OHM02RA2022	1	32
EBCE	existing_generic_unknown	2022	2	0	11	online	OHM01RA2022	11	CAISO_Unknown	1	unknown	unknown_2022_2	0%	1	#N/A	10.8	ok	existing_generic	0	1	existing_generic_unknown__OHM01RA2022	0	0
EBCE	existing_generic_unknown	2022	2	0	7	online	OHM02RA2022	7	CAISO_Unknown	1	unknown	unknown_2022_2	0%	1	#N/A	7.21	ok	existing_generic	0	1	existing_generic_unknown__OHM02RA2022	0	0
EBCE	existing_generic_unknown	2022	3	0	10	online	OHM01RA2022	10	CAISO_Unknown	1	unknown	unknown_2022_3	0%	1	#N/A	10.4	ok	existing_generic	0	1	existing_generic_unknown__OHM01RA2022	0	0
EBCE	existing_generic_unknown	2022	3	0	8	online	OHM02RA2022	8	CAISO_Unknown	1	unknown	unknown_2022_3	0%	1	#N/A	7.62	ok	existing_generic	0	1	existing_generic_unknown__OHM02RA2022	0	0
EBCE	existing_generic_unknown	2022	4	0	8	online	OHM01RA2022	8	CAISO_Unknown	1	unknown	unknown_2022_4	0%	1	#N/A	7.9	ok	existing_generic	0	1	existing_generic_unknown__OHM01RA2022	0	0
EBCE	existing_generic_unknown	2022	4	0	10	online	OHM02RA2022	10	CAISO_Unknown	1	unknown	unknown_2022_4	0%	1	#N/A	10.08	ok	existing_generic	0	1	existing_generic_unknown__OHM02RA2022	0	0
EBCE	existing_generic_unknown	2022	5	0	6	online	OHM01RA2022	6	CAISO_Unknown	1	unknown	unknown_2022_5	0%	1	#N/A	5.9	ok	existing_generic	0	1	existing_generic_unknown__OHM01RA2022	0	0
EBCE	existing_generic_unknown	2022	5	0	12	online	OHM02RA2022	12	CAISO_Unknown	1	unknown	unknown_2022_5	0%	1	#N/A	12.06	ok	existing_generic	0	1	existing_generic_unknown__OHM02RA2022	0	0
EBCE	existing_generic_unknown	2022	6	0	0	online	OHM01RA2022	0	CAISO_Unknown	1	unknown	unknown_2022_6	0%	1	#N/A	0	ok	existing_generic	0	0	existing_generic_unknown__OHM01RA2022	0	0

EBCE	existing_generic_unknown	2022	6	0	18	online	OHM02RA2022	18	CAISO_Unknown	1	unknown	unknown_2022_6	0%	1	#N/A	18	ok	existing_generic	0	1	existing_generic_unknown__OHM02RA2022	0	0
EBCE	existing_generic_unknown	2022	7	0	0	online	OHM01RA2022	0	CAISO_Unknown	1	unknown	unknown_2022_7	0%	1	#N/A	0	ok	existing_generic	0	0	existing_generic_unknown__OHM01RA2022	0	0
EBCE	existing_generic_unknown	2022	7	0	18	online	OHM02RA2022	18	CAISO_Unknown	1	unknown	unknown_2022_7	0%	1	#N/A	18	ok	existing_generic	0	1	existing_generic_unknown__OHM02RA2022	0	0
EBCE	existing_generic_unknown	2022	8	0	0	online	OHM01RA2022	0	CAISO_Unknown	1	unknown	unknown_2022_8	0%	1	#N/A	0	ok	existing_generic	0	0	existing_generic_unknown__OHM01RA2022	0	0
EBCE	existing_generic_unknown	2022	8	0	18	online	OHM02RA2022	18	CAISO_Unknown	1	unknown	unknown_2022_8	0%	1	#N/A	18	ok	existing_generic	0	1	existing_generic_unknown__OHM02RA2022	0	0
EBCE	existing_generic_unknown	2022	9	0	0	online	OHM01RA2022	0	CAISO_Unknown	1	unknown	unknown_2022_9	0%	1	#N/A	0	ok	existing_generic	0	0	existing_generic_unknown__OHM01RA2022	0	0
EBCE	existing_generic_unknown	2022	9	0	18	online	OHM02RA2022	18	CAISO_Unknown	1	unknown	unknown_2022_9	0%	1	#N/A	18	ok	existing_generic	0	1	existing_generic_unknown__OHM02RA2022	0	0
EBCE	existing_generic_unknown	2022	10	0	5	online	OHM01RA2022	5	CAISO_Unknown	1	unknown	unknown_2022_10	0%	1	#N/A	4.6	ok	existing_generic	0	1	existing_generic_unknown__OHM01RA2022	0	0
EBCE	existing_generic_unknown	2022	10	0	13	online	OHM02RA2022	13	CAISO_Unknown	1	unknown	unknown_2022_10	0%	1	#N/A	13.37	ok	existing_generic	0	1	existing_generic_unknown__OHM02RA2022	0	0
EBCE	existing_generic_unknown	2022	11	0	9	online	OHM01RA2022	9	CAISO_Unknown	1	unknown	unknown_2022_11	0%	1	#N/A	8.9	ok	existing_generic	0	1	existing_generic_unknown__OHM01RA2022	0	0
EBCE	existing_generic_unknown	2022	11	0	9	online	OHM02RA2022	9	CAISO_Unknown	1	unknown	unknown_2022_11	0%	1	#N/A	9.07	ok	existing_generic	0	1	existing_generic_unknown__OHM02RA2022	0	0
EBCE	existing_generic_unknown	2022	12	0	11	online	OHM01RA2022	11	CAISO_Unknown	1	unknown	unknown_2022_12	0%	1	#N/A	10.6	ok	existing_generic	0	1	existing_generic_unknown__OHM01RA2022	0	0
EBCE	existing_generic_unknown	2022	12	0	7	online	OHM02RA2022	7	CAISO_Unknown	1	unknown	unknown_2022_12	0%	1	#N/A	7.37	ok	existing_generic	0	1	existing_generic_unknown__OHM02RA2022	0	0
EBCE	existing_generic_unknown	2021	6	0	62	online	PGAE01RA2020	62	CAISO_Unknown	1	unknown	unknown_2021_6	0%	1	#N/A	61.5	ok	existing_generic	0	1	existing_generic_unknown__PGAE01RA2020	0	0
EBCE	existing_generic_unknown	2021	6	0	45	online	PGAE02RA2020	45	CAISO_Unknown	1	unknown	unknown_2021_6	0%	1	#N/A	45	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2021	6	0	89	online	PGAE02RA2020	89	CAISO_Unknown	1	unknown	unknown_2021_6	0%	1	#N/A	89	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2021	6	0	7	online	PGAE02RA2020	7	CAISO_Unknown	1	unknown	unknown_2021_6	0%	1	#N/A	7	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2021	6	0	4	online	PGAE04RA2020	4	CAISO_Unknown	1	unknown	unknown_2021_6	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	0	0
EBCE	existing_generic_unknown	2022	1	0	59	online	PGAE01RA2020	59	CAISO_Unknown	1	unknown	unknown_2022_1	0%	1	#N/A	59.29	ok	existing_generic	0	1	existing_generic_unknown__PGAE01RA2020	0	0
EBCE	existing_generic_unknown	2022	1	0	44	online	PGAE02RA2020	44	CAISO_Unknown	1	unknown	unknown_2022_1	0%	1	#N/A	44	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2022	1	0	4	online	PGAE02RA2020	4	CAISO_Unknown	1	unknown	unknown_2022_1	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2022	1	0	16	online	PGAE02RA2020	16	CAISO_Unknown	1	unknown	unknown_2022_1	0%	1	#N/A	16	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2022	1	0	32	online	PGAE04RA2020	32	CAISO_Unknown	1	unknown	unknown_2022_1	0%	1	#N/A	32	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	0	0
EBCE	existing_generic_unknown	2022	1	0	4	online	PGAE04RA2020	4	CAISO_Unknown	1	unknown	unknown_2022_1	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	0	0
EBCE	existing_generic_unknown	2022	1	0	6	online	PGAE04RA2020	6	CAISO_Unknown	1	unknown	unknown_2022_1	0%	1	#N/A	5.79	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	0	0
EBCE	existing_generic_unknown	2021	7	0	61	online	PGAE01RA2020	61	CAISO_Unknown	1	unknown	unknown_2021_7	0%	1	#N/A	61.03	ok	existing_generic	0	1	existing_generic_unknown__PGAE01RA2020	0	0
EBCE	existing_generic_unknown	2021	7	0	45	online	PGAE02RA2020	45	CAISO_Unknown	1	unknown	unknown_2021_7	0%	1	#N/A	45	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2021	7	0	89	online	PGAE02RA2020	89	CAISO_Unknown	1	unknown	unknown_2021_7	0%	1	#N/A	89	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2021	7	0	7	online	PGAE02RA2020	7	CAISO_Unknown	1	unknown	unknown_2021_7	0%	1	#N/A	7	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2021	7	0	33	online	PGAE02RA2020	33	CAISO_Unknown	1	unknown	unknown_2021_7	0%	1	#N/A	33	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2021	7	0	4	online	PGAE04RA2020	4	CAISO_Unknown	1	unknown	unknown_2021_7	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	0	0
EBCE	existing_generic_unknown	2022	2	0	61	online	PGAE01RA2020	61	CAISO_Unknown	1	unknown	unknown_2022_2	0%	1	#N/A	60.81	ok	existing_generic	0	1	existing_generic_unknown__PGAE01RA2020	0	0
EBCE	existing_generic_unknown	2022	2	0	44	online	PGAE02RA2020	44	CAISO_Unknown	1	unknown	unknown_2022_2	0%	1	#N/A	44	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2022	2	0	4	online	PGAE02RA2020	4	CAISO_Unknown	1	unknown	unknown_2022_2	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2022	2	0	16	online	PGAE02RA2020	16	CAISO_Unknown	1	unknown	unknown_2022_2	0%	1	#N/A	16	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2022	2	0	32	online	PGAE04RA2020	32	CAISO_Unknown	1	unknown	unknown_2022_2	0%	1	#N/A	32	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	0	0
EBCE	existing_generic_unknown	2022	2	0	4	online	PGAE04RA2020	4	CAISO_Unknown	1	unknown	unknown_2022_2	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	0	0
EBCE	existing_generic_unknown	2022	2	0	6	online	PGAE04RA2020	6	CAISO_Unknown	1	unknown	unknown_2022_2	0%	1	#N/A	5.79	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	0	0
EBCE	existing_generic_unknown	2021	8	0	62	online	PGAE01RA2020	62	CAISO_Unknown	1	unknown	unknown_2021_8	0%	1	#N/A	61.96	ok	existing_generic	0	1	existing_generic_unknown__PGAE01RA2020	0	0
EBCE	existing_generic_unknown	2021	8	0	45	online	PGAE02RA2020	45	CAISO_Unknown	1	unknown	unknown_2021_8	0%	1	#N/A	45	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2021	8	0	89	online	PGAE02RA2020	89	CAISO_Unknown	1	unknown	unknown_2021_8	0%	1	#N/A	89	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2021	8	0	7	online	PGAE02RA2020	7	CAISO_Unknown	1	unknown	unknown_2021_8	0%	1	#N/A	7	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2021	8	0	33	online	PGAE02RA2020	33	CAISO_Unknown	1	unknown	unknown_2021_8	0%	1	#N/A	33	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2022	3	0	34	online	PGAE01RA2020	34	CAISO_Unknown	1	unknown	unknown_2022_3	0%	1	#N/A	34	ok	existing_generic	0	1	existing_generic_unknown__PGAE01RA2020	0	0
EBCE	existing_generic_unknown	2021	8	0	4	online	PGAE04RA2020	4	CAISO_Unknown	1	unknown	unknown_2021_8	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	0	0
EBCE	existing_generic_unknown	2022	3	0	44	online	PGAE02RA2020	44	CAISO_Unknown	1	unknown	unknown_2022_3	0%	1	#N/A	44	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2022	3	0	32	online	PGAE04RA2020	32	CAISO_Unknown	1	unknown	unknown_2022_3	0%	1	#N/A	32	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	0	0
EBCE	existing_generic_unknown	2022	3	0	8	online	PGAE04RA2020	8	CAISO_Unknown	1	unknown	unknown_2022_3	0%	1	#N/A	8	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	0	0
EBCE	existing_generic_unknown	2022	3	0	22	online	PGAE04RA2020	22	CAISO_Unknown	1	unknown	unknown_2022_3	0%	1	#N/A	21.79	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	0	0
EBCE	existing_generic_unknown	2022	4	0	24	online	PGAE01RA2020	24	CAISO_Unknown	1	unknown	unknown_2022_4	0%	1	#N/A	23.69	ok	existing_generic	0	1	existing_generic_unknown__PGAE01RA2020	0	0
EBCE	existing_generic_unknown	2022	4	0	76	online	PGAE04RA2020	76	CAISO_Unknown	1	unknown	unknown_2022_4	0%	1	#N/A	76	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	0	0
EBCE	existing_generic_unknown	2022	4	0	8	online	PGAE04RA2020	8	CAISO_Unknown	1	unknown	unknown_2022_4	0%	1	#N/A	8	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	0	0
EBCE	existing_generic_unknown	2022	4	0	5	online	PGAE04RA2020	5	CAISO_Unknown	1	unknown	unknown_2022_4	0%	1	#N/A	5	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	0	0
EBCE	existing_generic_unknown	2022	5	0	60	online	PGAE01RA2020	60	CAISO_Unknown	1	unknown	unknown_2022_5	0%	1	#N/A	59.82	ok	existing_generic	0	1	existing_generic_unknown__PGAE01RA2020	0	0
EBCE	existing_generic_unknown	2022	5	0	44	online	PGAE02RA2020	44	CAISO_Unknown	1	unknown	unknown_2022_5	0%	1	#N/A	44	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2022	5	0	4	online	PGAE02RA2020	4	CAISO_Unknown	1	unknown	unknown_2022_5	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2022	5	0	16	online	PGAE02RA2020	16	CAISO_Unknown	1	unknown	unknown_2022_5	0%	1	#N/A	16	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2022	5	0	32	online	PGAE04RA2020	32	CAISO_Unknown	1	unknown	unknown_2022_5	0%	1	#N/A	32	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	0	0
EBCE	existing_generic_unknown	2022	5	0	4	online	PGAE04RA2020	4	CAISO_Unknown	1	unknown	unknown_2022_5	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	0	0
EBCE	existing_generic_unknown	2022	6	0	62	online	PGAE01RA2020	62	CAISO_Unknown	1	unknown	unknown_2022_6	0%	1	#N/A	61.5	ok	existing_generic	0	1	existing_generic_unknown__PGAE01RA2020	0	0
EBCE	existing_generic_unknown	2022	6	0	44	online	PGAE02RA2020	44	CAISO_Unknown	1	unknown	unknown_2022_6	0%	1	#N/A	44	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2022	6	0	4	online	PGAE02RA2020	4	CAISO_Unknown	1	unknown	unknown_2022_6	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2022	6	0	16	online	PGAE02RA2020	16	CAISO_Unknown	1	unknown	unknown_2022_6	0%	1	#N/A	16	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2022	6	0	32	online	PGAE04RA2020	32	CAISO_Unknown	1	unknown	unknown_2022_6	0%	1	#N/A	32	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	0	0
EBCE	existing_generic_unknown	2022	6	0	4	online	PGAE04RA2020	4	CAISO_Unknown	1	unknown	unknown_2022_6	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	0	0
EBCE	existing_generic_unknown	2022	6	0	12	online	PGAE04RA2020	12	CAISO_Unknown	1	unknown	unknown_2022_6	0%	1	#N/A	12.34	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	0	0
EBCE	existing_generic_unknown	2022	7	0	61	online	PGAE01RA2020	61	CAISO_Unknown	1	unknown	unknown_2022_7	0%	1	#N/A	61.03	ok	existing_generic	0	1	existing_generic_unknown__PGAE01RA2020	0	0
EBCE	existing_generic_unknown	2022	7	0	44	online	PGAE02RA2020	44	CAISO_Unknown	1	unknown	unknown_2022_7	0%	1	#N/A	44	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2022	7	0	4	online	PGAE02RA2020	4	CAISO_Unknown	1	unknown	unknown_2022_7	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2022	7	0	16	online	PGAE02RA2020	16	CAISO_Unknown	1	unknown	unknown_2022_7	0%	1	#N/A	16	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2022	7	0	32	online	PGAE04RA2020	32	CAISO_Unknown	1	unknown	unknown_2022_7	0%	1	#N/A	32	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	0	0
EBCE	existing_generic_unknown	2022	7	0	4	online	PGAE04RA2020	4	CAISO_Unknown	1	unknown	unknown_2022_7	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	0	0
EBCE	existing_generic_unknown	2021	1	0	12	online	EDF01RA2021	12	CAISO_Unknown	1	unknown	unknown_2021_1	0%	1	#N/A	12.3	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA2021	1	33
EBCE	existing_generic_unknown	2021	1	0	0	online	EDF01RA2022	0	CAISO_Unknown	1	unknown	unknown_2021_1	0%	1	#N/A	0	ok	existing_generic	0	0	existing_generic_unknown__EDF01RA2022	0	0
EBCE	existing_generic_unknown	2022	7	0	9	online	PGAE04RA2020	9	CAISO_Unknown	1	unknown	unknown_2022_7	0%	1	#N/A	8.74	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	0	0
EBCE	existing_generic_unknown	2021	2	0	12	online	EDF01RA2021	12	CAISO_Unknown	1	unknown	unknown_2021_2	0%	1	#N/A	12.3	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA2021	0	0
EBCE	existing_generic_unknown	2021	2	0	0	online	EDF01RA2022	0	CAISO_Unknown	1	unknown	unknown_2021_2	0%	1	#N/A	0	ok	existing_generic	0	0	existing_generic_unknown__EDF01RA2022	0	0
EBCE	existing_generic_unknown	2021	3	0	12	online	EDF01RA2021	12	CAISO_Unknown	1	unknown	unknown_2021_3	0%	1	#N/A	12.3	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA2021	0	0
EBCE	existing_generic_unknown	2021	3	0	0	online	EDF01RA2022	0	CAISO_Unknown	1	unknown	unknown_2021_3	0%	1	#N/A	0	ok	existing_generic	0	0	existing_generic_unknown__EDF01RA2022	0	0
EBCE	existing_generic_unknown	2021	4	0	12	online	EDF01RA2021	12	CAISO_Unknown	1	unknown	unknown_2021_4	0%	1	#N/A	12.3	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA2021	0	0
EBCE	existing_generic_unknown	2022	8	0	62	online	PGAE01RA2020	62	CAISO_Unknown	1	unknown	unknown_2022_8	0%	1	#N/A	61.96	ok	existing_generic	0	1	existing_generic_unknown__PGAE01RA2020	0	0
EBCE	existing_generic_unknown	2022	8	0	44	online	PGAE02RA2020	44	CAISO_Unknown	1	unknown	unknown_2022_8	0%	1	#N/A	44	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2021	4	0	0	online	EDF01RA2022	0	CAISO_Unknown	1	unknown	unknown_2021_4	0%	1	#N/A	0	ok	existing_generic	0	0	existing_generic_unknown__EDF01RA2022	0	0
EBCE	existing_generic_unknown	2021	5	0	12	online	EDF01RA2021	12	CAISO_Unknown	1	unknown	unknown_2021_5	0%	1	#N/A	12.3	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA2021	0	0
EBCE	existing_generic_unknown	2021	6	0	12	online	EDF01RA2021	12	CAISO_Unknown	1	unknown	unknown_2021_6	0%	1	#N/A	12.3	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA2021	0	0
EBCE	existing_generic_unknown	2021	7	0	12	online	EDF01RA2021	12	CAISO_Unknown	1	unknown	unknown_2021_7	0%	1	#N/A	12.3	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA2021	0	0
EBCE	existing_generic_unknown	2021	8	0	12	online	EDF01RA2021	12	CAISO_Unknown	1	unknown	unknown_2021_8	0%	1	#N/A	12.3	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA2021	0	0
EBCE	existing_generic_unknown	2021	9	0	12	online	EDF01RA2021	12	CAISO_Unknown	1	unknown	unknown_2021_9	0%	1	#N/A	12.3	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA2021	0	0
EBCE	existing_generic_unknown	2021	10	0	12	online	EDF01RA2021	12	CAISO_Unknown	1	unknown	unknown_2021_10	0%	1	#N/A	12.3	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA2021	0	0
EBCE	existing_generic_unknown	2021	10	0	0	online	EDF01RA2022	0	CAISO_Unknown	1	unknown	unknown_2021_10	0%	1	#N/A	0	ok	existing_generic	0	0	existing_generic_unknown__EDF01RA2022	0	0
EBCE	existing_generic_unknown	2021	11	0	12	online	EDF01RA2021	12	CAISO_Unknown	1	unknown	unknown_2021_11	0%	1	#N/A	12.3	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA2021	0	0
EBCE	existing_generic_unknown	2021	12	0	12	online	EDF01RA2021	12	CAISO_Unknown	1	unknown	unknown_2021_12	0%	1	#N/A	12.3	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA2021	0	0
EBCE	existing_generic_unknown	2022	8	0	4	online	PGAE02RA2020	4	CAISO_Unknown	1	unknown	unknown_2022_8	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2022	8	0	16	online	PGAE02RA2020	16	CAISO_Unknown	1	unknown	unknown_2022_8	0%	1	#N/A	16	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2022	8	0	32	online	PGAE04RA2020	32	CAISO_Unknown	1	unknown	unknown_2022_8	0%	1	#N/A	32	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	0	0
EBCE	existing_generic_unknown	2022	8	0	4	online	PGAE04RA2020	4	CAISO_Unknown	1	unknown	unknown_2022_8	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	0	0
EBCE	existing_generic_unknown	2022	8	0	13	online	PGAE04RA2020	13	CAISO_Unknown	1	unknown	unknown_2022_8	0%	1	#N/A	13.29	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	0	0
EBCE	existing_generic_unknown	2022	9	0	62	online	PGAE01RA2020	62	CAISO_Unknown	1	unknown	unknown_2022_9	0%	1	#N/A	62.19	ok	existing_generic	0	1	existing_generic_unknown__PGAE01RA2020	0	0
EBCE	existing_generic_unknown	2022	9	0	44	online	PGAE02RA2020	44	CAISO_Unknown	1	unknown	unknown_2022_9	0%	1	#N/A	44	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2022	9	0	4	online	PGAE02RA2020	4	CAISO_Unknown	1	unknown	unknown_2022_9	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2022	9	0	16	online	PGAE02RA2020	16	CAISO_Unknown	1	unknown	unknown_2022_9	0%	1	#N/A	16	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2022	9	0	32	online	PGAE04RA2020	32	CAISO_Unknown	1	unknown	unknown_2022_9	0%	1	#N/A	32	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	0	0
EBCE	existing_generic_unknown	2022	9	0	4	online	PGAE04RA2020	4	CAISO_Unknown	1	unknown	unknown_2022_9	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	0	0
EBCE	existing_generic_unknown	2022	9	0	13	online	PGAE04RA2020	13	CAISO_Unknown	1	unknown	unknown_2022_9	0%	1	#N/A	13.29	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	0	0
EBCE	existing_generic_unknown	2021	1	0	3	online	MBCP01RA2021	3	CAISO_Unknown	1	unknown	unknown_2021_1	0%	1	#N/A	3	ok	existing_generic	0	1	existing_generic_unknown__MBCP01RA2021	1	34
EBCE	existing_generic_unknown	2021	2	0	3	online	MBCP01RA2021	3	CAISO_Unknown	1	unknown	unknown_2021_2	0%	1	#N/A	3	ok	existing_generic	0	1	existing_generic_unknown__MBCP01RA2021	0	0
EBCE	existing_generic_unknown	2021	3	0	3	online	MBCP01RA2021	3	CAISO_Unknown	1	unknown	unknown_2021_3	0%	1	#N/A	3	ok	existing_generic	0	1	existing_generic_unknown__MBCP01RA2021	0	0
EBCE	existing_generic_unknown	2021	4	0	3	online	MBCP01RA2021	3	CAISO_Unknown	1	unknown	unknown_2021_4	0%	1	#N/A	3	ok	existing_generic	0	1	existing_generic_unknown__MBCP01RA2021	0	0
EBCE	existing_generic_unknown	2021	4	0	6	online	MBCP01RA2021	6	CAISO_Unknown	1	unknown	unknown_2021_4	0%	1	#N/A	6	ok	existing_generic	0	1	existing_generic_unknown__MBCP01RA2021	0	0
EBCE	existing_generic_unknown	2021	5	0	3	online	MBCP01RA2021	3	CAISO_Unknown	1	unknown	unknown_2021_5	0%	1	#N/A	3	ok	existing_generic	0	1	existing_generic_unknown__MBCP01RA2021	0	0
EBCE	existing_generic_unknown	2021	6	0	3	online	MBCP01RA2021	3	CAISO_Unknown	1	unknown	unknown_2021_6	0%	1	#N/A	3	ok	existing_generic	0	1	existing_generic_unknown__MBCP01RA2021	0	0
EBCE	existing_generic_unknown	2021	7	0	3	online	MBCP01RA2021	3	CAISO_Unknown	1	unknown	unknown_2021_7	0%	1	#N/A	3	ok	existing_generic	0	1	existing_generic_unknown__MBCP01RA2021	0	0
EBCE	existing_generic_unknown	2021	9	0	62	online	PGAE01RA2020	62	CAISO_Unknown	1	unknown	unknown_2021_9	0%	1	#N/A	62.19	ok	existing_generic	0	1	existing_generic_unknown__PGAE01RA2020	0	0
EBCE	existing_generic_unknown	2021	9	0	45	online	PGAE02RA2020	45	CAISO_Unknown	1	unknown	unknown_2021_9	0%	1	#N/A	45	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2021	9	0	89	online	PGAE02RA2020	89	CAISO_Unknown	1	unknown	unknown_2021_9	0%	1	#N/A	89	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2021	9	0	7	online	PGAE02RA2020	7	CAISO_Unknown	1	unknown	unknown_2021_9	0%	1	#N/A	7	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0

EBCE	existing_generic_unknown	2021	9	0	33	online	PGAE02RA2020	33	CAISO_Unknown	1	unknown	unknown_2021_9	0%	1	#N/A	33	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2021	9	0	4	online	PGAE04RA2020	4	CAISO_Unknown	1	unknown	unknown_2021_9	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	0	0
EBCE	existing_generic_unknown	2022	10	0	60	online	PGAE01RA2020	60	CAISO_Unknown	1	unknown	unknown_2022_10	0%	1	#N/A	60.48	ok	existing_generic	0	1	existing_generic_unknown__PGAE01RA2020	0	0
EBCE	existing_generic_unknown	2022	10	0	44	online	PGAE02RA2020	44	CAISO_Unknown	1	unknown	unknown_2022_10	0%	1	#N/A	44	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2022	10	0	4	online	PGAE02RA2020	4	CAISO_Unknown	1	unknown	unknown_2022_10	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2022	10	0	16	online	PGAE02RA2020	16	CAISO_Unknown	1	unknown	unknown_2022_10	0%	1	#N/A	16	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2022	11	0	34	online	PGAE01RA2020	34	CAISO_Unknown	1	unknown	unknown_2022_11	0%	1	#N/A	34	ok	existing_generic	0	1	existing_generic_unknown__PGAE01RA2020	0	0
EBCE	existing_generic_unknown	2021	10	0	60	online	PGAE01RA2020	60	CAISO_Unknown	1	unknown	unknown_2021_10	0%	1	#N/A	60.48	ok	existing_generic	0	1	existing_generic_unknown__PGAE01RA2020	0	0
EBCE	existing_generic_unknown	2021	10	0	44	online	PGAE02RA2020	44	CAISO_Unknown	1	unknown	unknown_2021_10	0%	1	#N/A	43.83	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2021	10	0	33	online	PGAE02RA2020	33	CAISO_Unknown	1	unknown	unknown_2021_10	0%	1	#N/A	33	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2021	10	0	4	online	PGAE04RA2020	4	CAISO_Unknown	1	unknown	unknown_2021_10	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	0	0
EBCE	existing_generic_unknown	2021	10	0	43	online	PGAE04RA2020	43	CAISO_Unknown	1	unknown	unknown_2021_10	0%	1	#N/A	43	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	0	0
EBCE	existing_generic_unknown	2021	10	0	7	online	PGAE04RA2020	7	CAISO_Unknown	1	unknown	unknown_2021_10	0%	1	#N/A	7	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	0	0
EBCE	existing_generic_unknown	2022	11	0	44	online	PGAE02RA2020	44	CAISO_Unknown	1	unknown	unknown_2022_11	0%	1	#N/A	44	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2022	11	0	4	online	PGAE02RA2020	4	CAISO_Unknown	1	unknown	unknown_2022_11	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2021	11	0	34	online	PGAE01RA2020	34	CAISO_Unknown	1	unknown	unknown_2021_11	0%	1	#N/A	34	ok	existing_generic	0	1	existing_generic_unknown__PGAE01RA2020	0	0
EBCE	existing_generic_unknown	2022	12	0	44	online	PGAE02RA2020	44	CAISO_Unknown	1	unknown	unknown_2022_12	0%	1	#N/A	44	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2022	12	0	4	online	PGAE02RA2020	4	CAISO_Unknown	1	unknown	unknown_2022_12	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2021	11	0	45	online	PGAE02RA2020	45	CAISO_Unknown	1	unknown	unknown_2021_11	0%	1	#N/A	45	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2021	11	0	89	online	PGAE02RA2020	89	CAISO_Unknown	1	unknown	unknown_2021_11	0%	1	#N/A	89	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2021	11	0	7	online	PGAE02RA2020	7	CAISO_Unknown	1	unknown	unknown_2021_11	0%	1	#N/A	7	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2021	11	0	33	online	PGAE02RA2020	33	CAISO_Unknown	1	unknown	unknown_2021_11	0%	1	#N/A	33	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2021	12	0	62	online	PGAE01RA2020	62	CAISO_Unknown	1	unknown	unknown_2021_12	0%	1	#N/A	61.55	ok	existing_generic	0	1	existing_generic_unknown__PGAE01RA2020	0	0
EBCE	existing_generic_unknown	2021	8	0	3	online	MBCP01RA2021	3	CAISO_Unknown	1	unknown	unknown_2021_8	0%	1	#N/A	3	ok	existing_generic	0	1	existing_generic_unknown__MBCP01RA2021	0	0
EBCE	existing_generic_unknown	2021	9	0	3	online	MBCP01RA2021	3	CAISO_Unknown	1	unknown	unknown_2021_9	0%	1	#N/A	3	ok	existing_generic	0	1	existing_generic_unknown__MBCP01RA2021	0	0
EBCE	existing_generic_unknown	2021	10	0	3	online	MBCP01RA2021	3	CAISO_Unknown	1	unknown	unknown_2021_10	0%	1	#N/A	3	ok	existing_generic	0	1	existing_generic_unknown__MBCP01RA2021	0	0
EBCE	existing_generic_unknown	2021	10	0	6	online	MBCP01RA2021	6	CAISO_Unknown	1	unknown	unknown_2021_10	0%	1	#N/A	6	ok	existing_generic	0	1	existing_generic_unknown__MBCP01RA2021	0	0
EBCE	existing_generic_unknown	2021	11	0	3	online	MBCP01RA2021	3	CAISO_Unknown	1	unknown	unknown_2021_11	0%	1	#N/A	3	ok	existing_generic	0	1	existing_generic_unknown__MBCP01RA2021	0	0
EBCE	existing_generic_unknown	2021	12	0	3	online	MBCP01RA2021	3	CAISO_Unknown	1	unknown	unknown_2021_12	0%	1	#N/A	3	ok	existing_generic	0	1	existing_generic_unknown__MBCP01RA2021	0	0
EBCE	existing_generic_unknown	2021	1	0	10	online	OHM01RA2022	10	CAISO_Unknown	1	unknown	unknown_2021_1	0%	1	#N/A	10.2	ok	existing_generic	0	1	existing_generic_unknown__OHM01RA2022	0	0
EBCE	existing_generic_unknown	2021	1	0	4	online	OHM02RA2022	4	CAISO_Unknown	1	unknown	unknown_2021_1	0%	1	#N/A	4.2	ok	existing_generic	0	1	existing_generic_unknown__OHM02RA2022	0	0
EBCE	existing_generic_unknown	2021	2	0	10	online	OHM01RA2022	10	CAISO_Unknown	1	unknown	unknown_2021_2	0%	1	#N/A	10.1	ok	existing_generic	0	1	existing_generic_unknown__OHM01RA2022	0	0
EBCE	existing_generic_unknown	2021	2	0	4	online	OHM02RA2022	4	CAISO_Unknown	1	unknown	unknown_2021_2	0%	1	#N/A	4.2	ok	existing_generic	0	1	existing_generic_unknown__OHM02RA2022	0	0
EBCE	existing_generic_unknown	2021	3	0	11	online	OHM01RA2022	11	CAISO_Unknown	1	unknown	unknown_2021_3	0%	1	#N/A	10.6	ok	existing_generic	0	1	existing_generic_unknown__OHM01RA2022	0	0
EBCE	existing_generic_unknown	2021	3	0	4	online	OHM02RA2022	4	CAISO_Unknown	1	unknown	unknown_2021_3	0%	1	#N/A	4.4	ok	existing_generic	0	1	existing_generic_unknown__OHM02RA2022	0	0
EBCE	existing_generic_unknown	2021	4	0	9	online	OHM01RA2022	9	CAISO_Unknown	1	unknown	unknown_2021_4	0%	1	#N/A	9.1	ok	existing_generic	0	1	existing_generic_unknown__OHM01RA2022	0	0
EBCE	existing_generic_unknown	2021	4	0	6	online	OHM02RA2022	6	CAISO_Unknown	1	unknown	unknown_2021_4	0%	1	#N/A	5.9	ok	existing_generic	0	1	existing_generic_unknown__OHM02RA2022	0	0
EBCE	existing_generic_unknown	2021	5	0	9	online	OHM01RA2022	9	CAISO_Unknown	1	unknown	unknown_2021_5	0%	1	#N/A	8.5	ok	existing_generic	0	1	existing_generic_unknown__OHM01RA2022	0	0
EBCE	existing_generic_unknown	2021	5	0	7	online	OHM02RA2022	7	CAISO_Unknown	1	unknown	unknown_2021_5	0%	1	#N/A	6.5	ok	existing_generic	0	1	existing_generic_unknown__OHM02RA2022	0	0
EBCE	existing_generic_unknown	2021	6	0	5	online	OHM01RA2022	5	CAISO_Unknown	1	unknown	unknown_2021_6	0%	1	#N/A	4.7	ok	existing_generic	0	1	existing_generic_unknown__OHM01RA2022	0	0
EBCE	existing_generic_unknown	2021	6	0	10	online	OHM02RA2022	10	CAISO_Unknown	1	unknown	unknown_2021_6	0%	1	#N/A	10.3	ok	existing_generic	0	1	existing_generic_unknown__OHM02RA2022	0	0
EBCE	existing_generic_unknown	2021	7	0	1	online	OHM01RA2022	1	CAISO_Unknown	1	unknown	unknown_2021_7	0%	1	#N/A	1.1	ok	existing_generic	0	1	existing_generic_unknown__OHM01RA2022	0	0
EBCE	existing_generic_unknown	2021	7	0	14	online	OHM02RA2022	14	CAISO_Unknown	1	unknown	unknown_2021_7	0%	1	#N/A	13.9	ok	existing_generic	0	1	existing_generic_unknown__OHM02RA2022	0	0
EBCE	existing_generic_unknown	2021	8	0	1	online	OHM01RA2022	1	CAISO_Unknown	1	unknown	unknown_2021_8	0%	1	#N/A	0.5	ok	existing_generic	0	1	existing_generic_unknown__OHM01RA2022	0	0
EBCE	existing_generic_unknown	2021	8	0	15	online	OHM02RA2022	15	CAISO_Unknown	1	unknown	unknown_2021_8	0%	1	#N/A	14.5	ok	existing_generic	0	1	existing_generic_unknown__OHM02RA2022	0	0
EBCE	existing_generic_unknown	2021	9	0	5	online	OHM01RA2022	5	CAISO_Unknown	1	unknown	unknown_2021_9	0%	1	#N/A	4.9	ok	existing_generic	0	1	existing_generic_unknown__OHM01RA2022	0	0
EBCE	existing_generic_unknown	2021	9	0	10	online	OHM02RA2022	10	CAISO_Unknown	1	unknown	unknown_2021_9	0%	1	#N/A	10.1	ok	existing_generic	0	1	existing_generic_unknown__OHM02RA2022	0	0
EBCE	existing_generic_unknown	2021	10	0	8	online	OHM01RA2022	8	CAISO_Unknown	1	unknown	unknown_2021_10	0%	1	#N/A	7.8	ok	existing_generic	0	1	existing_generic_unknown__OHM01RA2022	0	0
EBCE	existing_generic_unknown	2021	10	0	7	online	OHM02RA2022	7	CAISO_Unknown	1	unknown	unknown_2021_10	0%	1	#N/A	7.2	ok	existing_generic	0	1	existing_generic_unknown__OHM02RA2022	0	0
EBCE	existing_generic_unknown	2021	11	0	10	online	OHM01RA2022	10	CAISO_Unknown	1	unknown	unknown_2021_11	0%	1	#N/A	9.7	ok	existing_generic	0	1	existing_generic_unknown__OHM01RA2022	0	0
EBCE	existing_generic_unknown	2021	11	0	5	online	OHM02RA2022	5	CAISO_Unknown	1	unknown	unknown_2021_11	0%	1	#N/A	5.3	ok	existing_generic	0	1	existing_generic_unknown__OHM02RA2022	0	0
EBCE	existing_generic_unknown	2021	12	0	11	online	OHM01RA2022	11	CAISO_Unknown	1	unknown	unknown_2021_12	0%	1	#N/A	10.6	ok	existing_generic	0	1	existing_generic_unknown__OHM01RA2022	0	0
EBCE	existing_generic_unknown	2021	12	0	5	online	OHM02RA2022	5	CAISO_Unknown	1	unknown	unknown_2021_12	0%	1	#N/A	4.5	ok	existing_generic	0	1	existing_generic_unknown__OHM02RA2022	0	0
EBCE	existing_generic_unknown	2022	12	0	14	online	SENA01RA2022	14	CAISO_Unknown	1	unknown	unknown_2022_12	0%	1	#N/A	14	ok	existing_generic	0	1	existing_generic_unknown__SENA01RA2022	1	35
EBCE	existing_generic_unknown	2022	12	0	10	online	SENA02RA2022	10	CAISO_Unknown	1	unknown	unknown_2022_12	0%	1	#N/A	10	ok	existing_generic	0	1	existing_generic_unknown__SENA02RA2022	0	0
EBCE	existing_generic_unknown	2022	1	0	14	online	SENA01RA2022	14	CAISO_Unknown	1	unknown	unknown_2022_1	0%	1	#N/A	14	ok	existing_generic	0	1	existing_generic_unknown__SENA01RA2022	0	0
EBCE	existing_generic_unknown	2022	1	0	10	online	SENA02RA2022	10	CAISO_Unknown	1	unknown	unknown_2022_1	0%	1	#N/A	10	ok	existing_generic	0	1	existing_generic_unknown__SENA02RA2022	0	0
EBCE	existing_generic_unknown	2022	2	0	14	online	SENA01RA2022	14	CAISO_Unknown	1	unknown	unknown_2022_2	0%	1	#N/A	14	ok	existing_generic	0	1	existing_generic_unknown__SENA01RA2022	0	0
EBCE	existing_generic_unknown	2022	2	0	10	online	SENA02RA2022	10	CAISO_Unknown	1	unknown	unknown_2022_2	0%	1	#N/A	10	ok	existing_generic	0	1	existing_generic_unknown__SENA02RA2022	0	0
EBCE	existing_generic_unknown	2022	3	0	14	online	SENA01RA2022	14	CAISO_Unknown	1	unknown	unknown_2022_3	0%	1	#N/A	14	ok	existing_generic	0	1	existing_generic_unknown__SENA01RA2022	0	0
EBCE	existing_generic_unknown	2022	3	0	10	online	SENA02RA2022	10	CAISO_Unknown	1	unknown	unknown_2022_3	0%	1	#N/A	10	ok	existing_generic	0	1	existing_generic_unknown__SENA02RA2022	0	0
EBCE	existing_generic_unknown	2022	4	0	14	online	SENA01RA2022	14	CAISO_Unknown	1	unknown	unknown_2022_4	0%	1	#N/A	14	ok	existing_generic	0	1	existing_generic_unknown__SENA01RA2022	0	0
EBCE	existing_generic_unknown	2022	4	0	10	online	SENA02RA2022	10	CAISO_Unknown	1	unknown	unknown_2022_4	0%	1	#N/A	10	ok	existing_generic	0	1	existing_generic_unknown__SENA02RA2022	0	0
EBCE	existing_generic_unknown	2022	5	0	14	online	SENA01RA2022	14	CAISO_Unknown	1	unknown	unknown_2022_5	0%	1	#N/A	14	ok	existing_generic	0	1	existing_generic_unknown__SENA01RA2022	0	0
EBCE	existing_generic_unknown	2022	5	0	10	online	SENA02RA2022	10	CAISO_Unknown	1	unknown	unknown_2022_5	0%	1	#N/A	10	ok	existing_generic	0	1	existing_generic_unknown__SENA02RA2022	0	0
EBCE	existing_generic_unknown	2022	6	0	14	online	SENA01RA2022	14	CAISO_Unknown	1	unknown	unknown_2022_6	0%	1	#N/A	14	ok	existing_generic	0	1	existing_generic_unknown__SENA01RA2022	0	0
EBCE	existing_generic_unknown	2022	6	0	10	online	SENA02RA2022	10	CAISO_Unknown	1	unknown	unknown_2022_6	0%	1	#N/A	10	ok	existing_generic	0	1	existing_generic_unknown__SENA02RA2022	0	0
EBCE	existing_generic_unknown	2022	7	0	14	online	SENA01RA2022	14	CAISO_Unknown	1	unknown	unknown_2022_7	0%	1	#N/A	14	ok	existing_generic	0	1	existing_generic_unknown__SENA01RA2022	0	0
EBCE	existing_generic_unknown	2022	7	0	10	online	SENA02RA2022	10	CAISO_Unknown	1	unknown	unknown_2022_7	0%	1	#N/A	10	ok	existing_generic	0	1	existing_generic_unknown__SENA02RA2022	0	0
EBCE	existing_generic_unknown	2022	8	0	14	online	SENA01RA2022	14	CAISO_Unknown	1	unknown	unknown_2022_8	0%	1	#N/A	14	ok	existing_generic	0	1	existing_generic_unknown__SENA01RA2022	0	0
EBCE	existing_generic_unknown	2022	8	0	10	online	SENA02RA2022	10	CAISO_Unknown	1	unknown	unknown_2022_8	0%	1	#N/A	10	ok	existing_generic	0	1	existing_generic_unknown__SENA02RA2022	0	0
EBCE	existing_generic_unknown	2022	9	0	14	online	SENA01RA2022	14	CAISO_Unknown	1	unknown	unknown_2022_9	0%	1	#N/A	14	ok	existing_generic	0	1	existing_generic_unknown__SENA01RA2022	0	0
EBCE	existing_generic_unknown	2022	9	0	10	online	SENA02RA2022	10	CAISO_Unknown	1	unknown	unknown_2022_9	0%	1	#N/A	10	ok	existing_generic	0	1	existing_generic_unknown__SENA02RA2022	0	0
EBCE	existing_generic_unknown	2022	10	0	14	online	SENA01RA2022	14	CAISO_Unknown	1	unknown	unknown_2022_10	0%	1	#N/A	14	ok	existing_generic	0	1	existing_generic_unknown__SENA01RA2022	0	0
EBCE	existing_generic_unknown	2022	10	0	10	online	SENA02RA2022	10	CAISO_Unknown	1	unknown	unknown_2022_10	0%	1	#N/A	10	ok	existing_generic	0	1	existing_generic_unknown__SENA02RA2022	0	0
EBCE	existing_generic_unknown	2022	11	0	14	online	SENA01RA2022	14	CAISO_Unknown	1	unknown	unknown_2022_11	0%	1	#N/A	14	ok	existing_generic	0	1	existing_generic_unknown__SENA01RA2022	0	0
EBCE	existing_generic_unknown	2022	11	0	10	online	SENA02RA2022	10	CAISO_Unknown	1	unknown	unknown_2022_11	0%	1	#N/A	10	ok	existing_generic	0	1	existing_generic_unknown__SENA02RA2022	0	0
EBCE	existing_generic_unknown	2021	1	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2021_1	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2022	0	0
EBCE	existing_generic_unknown	2021	2	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2021_2	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2022	0	0
EBCE	existing_generic_unknown	2021	3	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2021_3	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2022	0	0
EBCE	existing_generic_unknown	2021	4	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2021_4	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2022	0	0
EBCE	existing_generic_unknown	2021	5	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2021_5	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2022	0	0
EBCE	existing_generic_unknown	2021	6	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2021_6	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2022	0	0
EBCE	existing_generic_unknown	2021	7	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2021_7	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2022	0	0
EBCE	existing_generic_unknown	2021	8	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2021_8	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2022	0	0
EBCE	existing_generic_unknown	2021	9	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2021_9	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2022	0	0
EBCE	existing_generic_unknown	2021	10	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2021_10	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2022	0	0
EBCE	existing_generic_unknown	2021	11	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2021_11	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2022	0	0
EBCE	existing_generic_unknown	2021	12	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2021_12	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2022	0	0
EBCE	existing_generic_unknown	2021	12	0	45	online	PGAE02RA2020	45	CAISO_Unknown	1	unknown	unknown_2021_12	0%	1	#N/A	45	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2021	12	0	89	online	PGAE02RA2020	89	CAISO_Unknown	1	unknown	unknown_2021_12	0%	1	#N/A	89	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2021	12	0	7	online	PGAE02RA2020	7	CAISO_Unknown	1	unknown	unknown_2021_12	0%	1	#N/A	7	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2022	12	0	50	online	TPS01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_12	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__TPS01RA2021	0	0
EBCE	existing_generic_unknown	2021	12	0	33	online	PGAE02RA2020	33	CAISO_Unknown	1	unknown	unknown_2021_12	0%	1	#N/A	33	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2022	1	0	50	online	TPS01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_1	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__TPS01RA2021	0	0
EBCE	existing_generic_unknown	2022	2	0	50	online	TPS01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_2	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__TPS01RA2021	0	0
EBCE	existing_generic_unknown	2022	3	0	50	online	TPS01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_3	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__TPS01RA2021	0	0
EBCE	existing_generic_unknown	2022	4	0	50	online	TPS01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_4	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__TPS01RA2021	0	0
EBCE	existing_generic_unknown	2022	5	0	50	online	TPS01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_5	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__TPS01RA2021	0	0
EBCE	existing_generic_unknown	2022	6	0	50	online	TPS01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_6	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__TPS01RA2021	0	0
EBCE	existing_generic_unknown	2022	7	0	50	online	TPS01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_7	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__TPS01RA2021	0	0
EBCE	existing_generic_unknown	2022	8	0	50	online	TPS01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_8	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__TPS01RA2021	0	0
EBCE	existing_generic_unknown	2022	9	0	50	online	TPS01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_9	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__TPS01RA2021	0	0
EBCE	existing_generic_unknown	2022	11	0	50	online	TPS01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_11	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__TPS01RA2021	0	0
EBCE	existing_generic_unknown	2022	1	0	47	online	WPX01RA2021	47	CAISO_Unknown	1	unknown	unknown_2022_1	0%	1	#N/A	47	ok	existing_generic	0	1	existing_generic_unknown__WPX01RA2021	0	0
EBCE	existing_generic_unknown	2022	2	0	47	online	WPX01RA2021	47	CAISO_Unknown	1	unknown	unknown_2022_2	0%	1	#N/A	47	ok	existing_generic	0	1	existing_generic_unknown__WPX01RA2021	0	0
EBCE	existing_generic_unknown	2022	3	0	47	online	WPX01RA2021	47	CAISO_Unknown	1	unknown	unknown_2022_3	0%	1	#N/A	47	ok	existing_generic	0	1	existing_generic_unknown__WPX01RA2021	0	0
EBCE	existing_generic_unknown	2022	4	0	47	online	WPX01RA2021	47	CAISO_Unknown	1	unknown	unknown_2022_4	0%	1	#N/A	47	ok	existing_generic	0	1	existing_generic_unknown__WPX01RA2021	0	0
EBCE	existing_generic_unknown	2022	5	0	47	online	WPX01RA2021	47	CAISO_Unknown	1	unknown	unknown_2022_5	0%	1	#N/A	47	ok	existing_generic	0	1	existing_generic_unknown__WPX01RA2021	0	0
EBCE	existing_generic_unknown	2022	6	0	47	online	WPX01RA2021	47	CAISO_Unknown	1	unknown	unknown_2022_6	0%	1	#N/A	47	ok	existing_generic	0	1	existing_generic_unknown__WPX01RA2021	0	0
EBCE	existing_generic_unknown	2022	7	0	47	online	WPX01RA2021	47	CAISO_Unknown	1	unknown	unknown_2022_7	0%	1	#N/A	47	ok	existing_generic	0	1	existing_generic_unknown__WPX01RA2021	0	0
EBCE	existing_generic_unknown	2022	8	0	47	online	WPX01RA2021	47	CAISO_Unknown	1	unknown	unknown_2022_8	0%	1	#N/A	47	ok	existing_generic	0	1	existing_generic_unknown__WPX01RA2021	0	0
EBCE	existing_generic_unknown	2022	9	0	47	online	WPX01RA2021	47	CAISO_Unknown	1	unknown	unknown_2022_9	0%	1	#N/A	47	ok	existing_generic	0	1	existing_generic_unknown__WPX01RA2021	0	0
EBCE	existing_generic_unknown	2022	10	0	47	online	WPX01RA2021	47	CAISO_Unknown	1	unknown	unknown_2022_10	0%	1	#N/A	47	ok	existing_generic	0	1	existing_generic_unknown__WPX01RA2021	0	0
EBCE	existing_generic_unknown	2022	11	0	47	online	WPX01RA2021	47	CAISO_Unknown	1	unknown	unknown_2022_11	0%	1	#N/A	47	ok	existing_generic	0	1	existing_generic_unknown__WPX01RA2021	0	0
EBCE	existing_generic_unknown	2022	12	0	47	online	WPX01RA2021	47	CAISO_Unknown	1	unknown	unknown_2022_12	0%	1	#N/A	47	ok	existing_generic	0	1	existing_generic_unknown__WPX01RA2021	0	0

EBCE	existing_generic_unknown	2020	7	0	26	online	AMP01RA2020	26	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	26.1	ok	existing_generic	0	1	existing_generic_unknown__AMP01RA2020	1	36
EBCE	existing_generic_unknown	2020	8	0	26	online	AMP01RA2020	26	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	26.1	ok	existing_generic	0	1	existing_generic_unknown__AMP01RA2020	0	0
EBCE	existing_generic_unknown	2020	9	0	26	online	AMP01RA2020	26	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	26.1	ok	existing_generic	0	1	existing_generic_unknown__AMP01RA2020	0	0
EBCE	existing_generic_unknown	2020	1	0	100	online	CALP02RA2019	100	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	100	ok	existing_generic	0	1	existing_generic_unknown__CALP02RA2019	1	37
EBCE	existing_generic_unknown	2020	1	0	200	online	CALP03RA2019	200	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	200	ok	existing_generic	0	1	existing_generic_unknown__CALP03RA2019	1	38
EBCE	existing_generic_unknown	2020	2	0	100	online	CALP02RA2019	100	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	100	ok	existing_generic	0	1	existing_generic_unknown__CALP02RA2019	0	0
EBCE	existing_generic_unknown	2020	2	0	200	online	CALP03RA2019	200	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	200	ok	existing_generic	0	1	existing_generic_unknown__CALP03RA2019	0	0
EBCE	existing_generic_unknown	2020	3	0	100	online	CALP02RA2019	100	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	100	ok	existing_generic	0	1	existing_generic_unknown__CALP02RA2019	0	0
EBCE	existing_generic_unknown	2020	3	0	200	online	CALP03RA2019	200	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	200	ok	existing_generic	0	1	existing_generic_unknown__CALP03RA2019	0	0
EBCE	existing_generic_unknown	2020	4	0	100	online	CALP02RA2019	100	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	100	ok	existing_generic	0	1	existing_generic_unknown__CALP02RA2019	0	0
EBCE	existing_generic_unknown	2020	4	0	200	online	CALP03RA2019	200	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	200	ok	existing_generic	0	1	existing_generic_unknown__CALP03RA2019	0	0
EBCE	existing_generic_unknown	2020	5	0	100	online	CALP02RA2019	100	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	100	ok	existing_generic	0	1	existing_generic_unknown__CALP02RA2019	0	0
EBCE	existing_generic_unknown	2020	5	0	200	online	CALP03RA2019	200	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	200	ok	existing_generic	0	1	existing_generic_unknown__CALP03RA2019	0	0
EBCE	existing_generic_unknown	2020	6	0	100	online	CALP02RA2019	100	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	100	ok	existing_generic	0	1	existing_generic_unknown__CALP02RA2019	0	0
EBCE	existing_generic_unknown	2020	6	0	200	online	CALP03RA2019	200	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	200	ok	existing_generic	0	1	existing_generic_unknown__CALP03RA2019	0	0
EBCE	existing_generic_unknown	2020	7	0	100	online	CALP02RA2019	100	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	100	ok	existing_generic	0	1	existing_generic_unknown__CALP02RA2019	0	0
EBCE	existing_generic_unknown	2020	7	0	200	online	CALP03RA2019	200	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	200	ok	existing_generic	0	1	existing_generic_unknown__CALP03RA2019	0	0
EBCE	existing_generic_unknown	2020	8	0	100	online	CALP02RA2019	100	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	100	ok	existing_generic	0	1	existing_generic_unknown__CALP02RA2019	0	0
EBCE	existing_generic_unknown	2020	8	0	200	online	CALP03RA2019	200	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	200	ok	existing_generic	0	1	existing_generic_unknown__CALP03RA2019	0	0
EBCE	existing_generic_unknown	2020	9	0	100	online	CALP02RA2019	100	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	100	ok	existing_generic	0	1	existing_generic_unknown__CALP02RA2019	0	0
EBCE	existing_generic_unknown	2020	9	0	200	online	CALP03RA2019	200	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	200	ok	existing_generic	0	1	existing_generic_unknown__CALP03RA2019	0	0
EBCE	existing_generic_unknown	2020	10	0	100	online	CALP02RA2019	100	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	100	ok	existing_generic	0	1	existing_generic_unknown__CALP02RA2019	0	0
EBCE	existing_generic_unknown	2020	10	0	200	online	CALP03RA2019	200	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	200	ok	existing_generic	0	1	existing_generic_unknown__CALP03RA2019	0	0
EBCE	existing_generic_unknown	2020	12	0	100	online	CALP02RA2019	100	CAISO_Unknown	1	unknown	unknown_2020_12	0%	1	#N/A	100	ok	existing_generic	0	1	existing_generic_unknown__CALP02RA2019	0	0
EBCE	existing_generic_unknown	2020	12	0	200	online	CALP03RA2019	200	CAISO_Unknown	1	unknown	unknown_2020_12	0%	1	#N/A	200	ok	existing_generic	0	1	existing_generic_unknown__CALP03RA2019	0	0
EBCE	existing_generic_unknown	2020	11	0	100	online	CALP02RA2019	100	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	100	ok	existing_generic	0	1	existing_generic_unknown__CALP02RA2019	0	0
EBCE	existing_generic_unknown	2020	11	0	200	online	CALP03RA2019	200	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	200	ok	existing_generic	0	1	existing_generic_unknown__CALP03RA2019	0	0
EBCE	existing_generic_unknown	2020	1	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	20	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2020	0	0
EBCE	existing_generic_unknown	2020	2	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	20	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2020	0	0
EBCE	existing_generic_unknown	2020	3	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	20	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2020	0	0
EBCE	existing_generic_unknown	2020	4	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	20	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2020	0	0
EBCE	existing_generic_unknown	2020	5	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	20	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2020	0	0
EBCE	existing_generic_unknown	2020	6	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	20	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2020	0	0
EBCE	existing_generic_unknown	2020	7	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	20	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2020	0	0
EBCE	existing_generic_unknown	2020	8	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	20	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2020	0	0
EBCE	existing_generic_unknown	2020	9	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	20	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2020	0	0
EBCE	existing_generic_unknown	2020	10	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	20	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2020	0	0
EBCE	existing_generic_unknown	2020	12	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2020_12	0%	1	#N/A	20	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2020	0	0
EBCE	existing_generic_unknown	2020	11	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	20	ok	existing_generic	0	1	existing_generic_unknown__CALP01RA2020	0	0
EBCE	existing_generic_unknown	2020	2	0	13	online	CPA01RA2020	13	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	13	ok	existing_generic	0	1	existing_generic_unknown__CPA01RA2020	1	39
EBCE	existing_generic_unknown	2020	3	0	18	online	CPA01RA2020	18	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	18	ok	existing_generic	0	1	existing_generic_unknown__CPA01RA2020	0	0
EBCE	existing_generic_unknown	2020	1	0	19	online	DYN01RA2020	19	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	19	ok	existing_generic	0	1	existing_generic_unknown__DYN01RA2020	1	40
EBCE	existing_generic_unknown	2020	2	0	19	online	DYN01RA2020	19	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	19	ok	existing_generic	0	1	existing_generic_unknown__DYN01RA2020	0	0
EBCE	existing_generic_unknown	2020	3	0	19	online	DYN01RA2020	19	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	19	ok	existing_generic	0	1	existing_generic_unknown__DYN01RA2020	0	0
EBCE	existing_generic_unknown	2020	4	0	19	online	DYN01RA2020	19	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	19	ok	existing_generic	0	1	existing_generic_unknown__DYN01RA2020	0	0
EBCE	existing_generic_unknown	2020	5	0	19	online	DYN01RA2020	19	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	19	ok	existing_generic	0	1	existing_generic_unknown__DYN01RA2020	0	0
EBCE	existing_generic_unknown	2020	6	0	19	online	DYN01RA2020	19	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	19	ok	existing_generic	0	1	existing_generic_unknown__DYN01RA2020	0	0
EBCE	existing_generic_unknown	2020	7	0	19	online	DYN01RA2020	19	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	19	ok	existing_generic	0	1	existing_generic_unknown__DYN01RA2020	0	0
EBCE	existing_generic_unknown	2020	8	0	19	online	DYN01RA2020	19	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	19	ok	existing_generic	0	1	existing_generic_unknown__DYN01RA2020	0	0
EBCE	existing_generic_unknown	2020	9	0	19	online	DYN01RA2020	19	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	19	ok	existing_generic	0	1	existing_generic_unknown__DYN01RA2020	0	0
EBCE	existing_generic_unknown	2020	10	0	19	online	DYN01RA2020	19	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	19	ok	existing_generic	0	1	existing_generic_unknown__DYN01RA2020	0	0
EBCE	existing_generic_unknown	2020	12	0	19	online	DYN01RA2020	19	CAISO_Unknown	1	unknown	unknown_2020_12	0%	1	#N/A	19	ok	existing_generic	0	1	existing_generic_unknown__DYN01RA2020	0	0
EBCE	existing_generic_unknown	2020	11	0	19	online	DYN01RA2020	19	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	19	ok	existing_generic	0	1	existing_generic_unknown__DYN01RA2020	0	0
EBCE	existing_generic_unknown	2020	1	0	40	online	EDF01RA2020	40	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	40	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA2020	1	41
EBCE	existing_generic_unknown	2020	2	0	40	online	EDF01RA2020	40	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	40	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA2020	0	0
EBCE	existing_generic_unknown	2020	3	0	40	online	EDF01RA2020	40	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	40	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA2020	0	0
EBCE	existing_generic_unknown	2020	4	0	40	online	EDF01RA2020	40	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	40	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA2020	0	0
EBCE	existing_generic_unknown	2020	5	0	40	online	EDF01RA2020	40	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	40	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA2020	0	0
EBCE	existing_generic_unknown	2020	6	0	40	online	EDF01RA2020	40	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	40	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA2020	0	0
EBCE	existing_generic_unknown	2020	7	0	40	online	EDF01RA2020	40	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	40	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA2020	0	0
EBCE	existing_generic_unknown	2020	8	0	40	online	EDF01RA2020	40	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	40	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA2020	0	0
EBCE	existing_generic_unknown	2020	9	0	40	online	EDF01RA2020	40	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	40	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA2020	0	0
EBCE	existing_generic_unknown	2020	10	0	40	online	EDF01RA2020	40	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	40	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA2020	0	0
EBCE	existing_generic_unknown	2020	12	0	40	online	EDF01RA2020	40	CAISO_Unknown	1	unknown	unknown_2020_12	0%	1	#N/A	40	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA2020	0	0
EBCE	existing_generic_unknown	2020	11	0	40	online	EDF01RA2020	40	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	40	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA2020	0	0
EBCE	existing_generic_unknown	2020	12	0	2	online	EDF02RA2020	2	CAISO_Unknown	1	unknown	unknown_2020_12	0%	1	#N/A	2.45	ok	existing_generic	0	1	existing_generic_unknown__EDF02RA2020	1	42
EBCE	existing_generic_unknown	2020	1	0	12	online	MBCP01RA2021	12	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	12	ok	existing_generic	0	1	existing_generic_unknown__MBCP01RA2021	0	0
EBCE	existing_generic_unknown	2020	3	0	15	online	MBCP01RA2021	15	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	15	ok	existing_generic	0	1	existing_generic_unknown__MBCP01RA2021	0	0
EBCE	existing_generic_unknown	2020	4	0	25	online	MBCP01RA2021	25	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	25	ok	existing_generic	0	1	existing_generic_unknown__MBCP01RA2021	0	0
EBCE	existing_generic_unknown	2020	5	0	53	online	MBCP01RA2021	53	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	53	ok	existing_generic	0	1	existing_generic_unknown__MBCP01RA2021	0	0
EBCE	existing_generic_unknown	2020	6	0	40	online	MBCP01RA2021	40	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	40	ok	existing_generic	0	1	existing_generic_unknown__MBCP01RA2021	0	0
EBCE	existing_generic_unknown	2020	7	0	24	online	MBCP01RA2021	24	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	24	ok	existing_generic	0	1	existing_generic_unknown__MBCP01RA2021	0	0
EBCE	existing_generic_unknown	2020	8	0	61	online	MBCP01RA2021	61	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	61	ok	existing_generic	0	1	existing_generic_unknown__MBCP01RA2021	0	0
EBCE	existing_generic_unknown	2020	9	0	12	online	MBCP01RA2021	12	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	12	ok	existing_generic	0	1	existing_generic_unknown__MBCP01RA2021	0	0
EBCE	existing_generic_unknown	2020	10	0	9	online	MBCP01RA2021	9	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	9	ok	existing_generic	0	1	existing_generic_unknown__MBCP01RA2021	0	0
EBCE	existing_generic_unknown	2020	11	0	9	online	MBCP01RA2021	9	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	9	ok	existing_generic	0	1	existing_generic_unknown__MBCP01RA2021	0	0
EBCE	existing_generic_unknown	2020	1	0	10	online	MBCP01RA2020	10	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	9.86	ok	existing_generic	0	1	existing_generic_unknown__MBCP01RA2020	1	43
EBCE	existing_generic_unknown	2020	2	0	10	online	MBCP01RA2020	10	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	9.86	ok	existing_generic	0	1	existing_generic_unknown__MBCP01RA2020	0	0
EBCE	existing_generic_unknown	2020	3	0	2	online	MBCP01RA2020	2	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	1.94	ok	existing_generic	0	1	existing_generic_unknown__MBCP01RA2020	0	0
EBCE	existing_generic_unknown	2020	3	0	2	online	MBCP01RA2020	2	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	1.87	ok	existing_generic	0	1	existing_generic_unknown__MBCP01RA2020	0	0
EBCE	existing_generic_unknown	2020	1	0	4	online	NEXT01RA2020	4	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__NEXT01RA2020	1	44
EBCE	existing_generic_unknown	2020	2	0	4	online	NEXT01RA2020	4	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__NEXT01RA2020	0	0
EBCE	existing_generic_unknown	2020	3	0	4	online	NEXT01RA2020	4	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__NEXT01RA2020	0	0
EBCE	existing_generic_unknown	2020	4	0	4	online	NEXT01RA2020	4	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__NEXT01RA2020	0	0
EBCE	existing_generic_unknown	2020	5	0	4	online	NEXT01RA2020	4	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__NEXT01RA2020	0	0
EBCE	existing_generic_unknown	2020	6	0	4	online	NEXT01RA2020	4	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__NEXT01RA2020	0	0
EBCE	existing_generic_unknown	2020	7	0	4	online	NEXT01RA2020	4	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__NEXT01RA2020	0	0
EBCE	existing_generic_unknown	2020	8	0	4	online	NEXT01RA2020	4	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__NEXT01RA2020	0	0
EBCE	existing_generic_unknown	2020	9	0	4	online	NEXT01RA2020	4	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__NEXT01RA2020	0	0
EBCE	existing_generic_unknown	2020	10	0	4	online	NEXT01RA2020	4	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__NEXT01RA2020	0	0
EBCE	existing_generic_unknown	2020	11	0	4	online	NEXT01RA2020	4	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__NEXT01RA2020	0	0
EBCE	existing_generic_unknown	2020	12	0	4	online	NEXT01RA2020	4	CAISO_Unknown	1	unknown	unknown_2020_12	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__NEXT01RA2020	0	0
EBCE	existing_generic_unknown	2020	12	0	30	online	NEXT02RA2020	30	CAISO_Unknown	1	unknown	unknown_2020_12	0%	1	#N/A	30	ok	existing_generic	0	1	existing_generic_unknown__NEXT02RA2020	1	45
EBCE	existing_generic_unknown	2020	1	0	50	online	NRG01RA2020	50	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__NRG01RA2020	1	46
EBCE	existing_generic_unknown	2020	2	0	50	online	NRG01RA2020	50	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__NRG01RA2020	0	0
EBCE	existing_generic_unknown	2020	3	0	50	online	NRG01RA2020	50	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__NRG01RA2020	0	0
EBCE	existing_generic_unknown	2020	4	0	50	online	NRG01RA2020	50	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__NRG01RA2020	0	0
EBCE	existing_generic_unknown	2020	5	0	50	online	NRG01RA2020	50	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__NRG01RA2020	0	0
EBCE	existing_generic_unknown	2020	6	0	50	online	NRG01RA2020	50	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__NRG01RA2020	0	0
EBCE	existing_generic_unknown	2020	7	0	50	online	NRG01RA2020	50	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__NRG01RA2020	0	0
EBCE	existing_generic_unknown	2020	8	0	50	online	NRG01RA2020	50	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__NRG01RA2020	0	0
EBCE	existing_generic_unknown	2020	9	0	50	online	NRG01RA2020	50	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__NRG01RA2020	0	0
EBCE	existing_generic_unknown	2020	10	0	50	online	NRG01RA2020	50	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__NRG01RA2020	0	0
EBCE	existing_generic_unknown	2020	12	0	50	online	NRG01RA2020	50	CAISO_Unknown	1	unknown	unknown_2020_12	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__NRG01RA2020	0	0
EBCE	existing_generic_unknown	2020	11	0	50	online	NRG01RA2020	50	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__NRG01RA2020	0	0
EBCE	existing_generic_unknown	2020	1	0	11	online	OHM01RA2022	11	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	10.9	ok	existing_generic	0	1	existing_generic_unknown__OHM01RA2022	0	0
EBCE	existing_generic_unknown	2020	1	0	7	online	OHM02RA2022	7	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	7.1	ok	existing_generic	0	1	existing_generic_unknown__OHM02RA2022	0	0
EBCE	existing_generic_unknown	2020	2	0	11	online	OHM01RA2022	11	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	10.8	ok	existing_generic	0	1	existing_generic_unknown__OHM01RA2022	0	0
EBCE	existing_generic_unknown	2020	2	0	7	online	OHM02RA2022	7	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	7.2	ok	existing_generic	0	1	existing_generic_unknown__OHM02RA2022	0	0
EBCE	existing_generic_unknown	2020	3	0	10	online	OHM01RA2022	10	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	10.4	ok	existing_generic	0	1	existing_generic_unknown__OHM01RA2022	0	0
EBCE	existing_generic_unknown	2020	3	0	8	online	OHM02RA2022	8	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	7.6	ok	existing_generic	0	1	existing_generic_unknown__OHM02RA2022	0	0
EBCE	existing_generic_unknown	2020	4	0	8	online	OHM01RA2022	8	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	7.9	ok	existing_generic	0	1	existing_generic_unknown__OHM01RA2022	0	0
EBCE	existing_generic_unknown	2020	4	0	18	online	OHM01RA2022	18	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	18	ok	existing_generic	0	1	existing_generic_unknown__OHM01RA2022	0	0
EBCE	existing_generic_unknown	2020	4	0	10	online	OHM02RA2022	10	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	10.1	ok	existing_generic	0	1	existing_generic_unknown__OHM02RA2022	0	0
EBCE	existing_generic_unknown	2020	4	0	0	online	OHM02RA2022	0	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	0	ok	existing_generic	0	0	existing_generic_unknown__OHM02RA2022	0	0
EBCE	existing_generic_unknown	2020	5	0	18	online	OHM01RA2022	18	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	18	ok	existing_generic	0	1	existing_generic_unknown__OHM01RA2022	0	0

EBCE	existing_generic_unknown	2020	5	0	0	online	OHM02RA2022	0	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	0	ok	existing_generic	0	0	existing_generic_unknown__OHM02RA2022	0	0
EBCE	existing_generic_unknown	2020	6	0	18	online	OHM01RA2022	18	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	18	ok	existing_generic	0	1	existing_generic_unknown__OHM01RA2022	0	0
EBCE	existing_generic_unknown	2020	6	0	0	online	OHM02RA2022	0	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	0	ok	existing_generic	0	0	existing_generic_unknown__OHM02RA2022	0	0
EBCE	existing_generic_unknown	2020	7	0	18	online	OHM01RA2022	18	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	18	ok	existing_generic	0	1	existing_generic_unknown__OHM01RA2022	0	0
EBCE	existing_generic_unknown	2020	7	0	0	online	OHM02RA2022	0	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	0	ok	existing_generic	0	0	existing_generic_unknown__OHM02RA2022	0	0
EBCE	existing_generic_unknown	2020	8	0	18	online	OHM01RA2022	18	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	18	ok	existing_generic	0	1	existing_generic_unknown__OHM01RA2022	0	0
EBCE	existing_generic_unknown	2020	8	0	0	online	OHM02RA2022	0	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	0	ok	existing_generic	0	0	existing_generic_unknown__OHM02RA2022	0	0
EBCE	existing_generic_unknown	2020	9	0	18	online	OHM01RA2022	18	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	17.5	ok	existing_generic	0	1	existing_generic_unknown__OHM01RA2022	0	0
EBCE	existing_generic_unknown	2020	9	0	1	online	OHM02RA2022	1	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	0.6	ok	existing_generic	0	1	existing_generic_unknown__OHM02RA2022	0	0
EBCE	existing_generic_unknown	2020	10	0	9	online	OHM01RA2022	9	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	8.9	ok	existing_generic	0	1	existing_generic_unknown__OHM01RA2022	0	0
EBCE	existing_generic_unknown	2020	10	0	9	online	OHM02RA2022	9	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	9.1	ok	existing_generic	0	1	existing_generic_unknown__OHM02RA2022	0	0
EBCE	existing_generic_unknown	2020	11	0	11	online	OHM01RA2022	11	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	10.6	ok	existing_generic	0	1	existing_generic_unknown__OHM01RA2022	0	0
EBCE	existing_generic_unknown	2020	11	0	7	online	OHM02RA2022	7	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	7.4	ok	existing_generic	0	1	existing_generic_unknown__OHM02RA2022	0	0
EBCE	existing_generic_unknown	2020	12	0	11	online	OHM01RA2022	11	CAISO_Unknown	1	unknown	unknown_2020_12	0%	1	#N/A	10.9	ok	existing_generic	0	1	existing_generic_unknown__OHM01RA2022	0	0
EBCE	existing_generic_unknown	2020	12	0	7	online	OHM02RA2022	7	CAISO_Unknown	1	unknown	unknown_2020_12	0%	1	#N/A	7.1	ok	existing_generic	0	1	existing_generic_unknown__OHM02RA2022	0	0
EBCE	existing_generic_unknown	2020	1	0	2	online	PCE01RA2020	2	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	2.36	ok	existing_generic	0	1	existing_generic_unknown__PCE01RA2020	1	47
EBCE	existing_generic_unknown	2020	1	0	8	online	PCE02RA2020	8	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	8	ok	existing_generic	0	1	existing_generic_unknown__PCE02RA2020	1	48
EBCE	existing_generic_unknown	2020	2	0	2	online	PCE01RA2020	2	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	2.36	ok	existing_generic	0	1	existing_generic_unknown__PCE01RA2020	0	0
EBCE	existing_generic_unknown	2020	2	0	19	online	PCE05RA2020	19	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	19	ok	existing_generic	0	1	existing_generic_unknown__PCE05RA2020	1	49
EBCE	existing_generic_unknown	2020	3	0	15	online	PCE02RA2020	15	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	15	ok	existing_generic	0	1	existing_generic_unknown__PCE02RA2020	0	0
EBCE	existing_generic_unknown	2020	3	0	2	online	PCE01RA2020	2	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	2.36	ok	existing_generic	0	1	existing_generic_unknown__PCE01RA2020	0	0
EBCE	existing_generic_unknown	2020	4	0	2	online	PCE01RA2020	2	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	2.36	ok	existing_generic	0	1	existing_generic_unknown__PCE01RA2020	0	0
EBCE	existing_generic_unknown	2020	5	0	2	online	PCE01RA2020	2	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	2.36	ok	existing_generic	0	1	existing_generic_unknown__PCE01RA2020	0	0
EBCE	existing_generic_unknown	2020	5	0	4	online	PCE02RA2020	4	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__PCE02RA2020	0	0
EBCE	existing_generic_unknown	2020	6	0	2	online	PCE01RA2020	2	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	2.36	ok	existing_generic	0	1	existing_generic_unknown__PCE01RA2020	0	0
EBCE	existing_generic_unknown	2020	6	0	33	online	PCE02RA2020	33	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	33	ok	existing_generic	0	1	existing_generic_unknown__PCE02RA2020	0	0
EBCE	existing_generic_unknown	2020	6	0	7	online	PCE02RA2020	7	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	7	ok	existing_generic	0	1	existing_generic_unknown__PCE02RA2020	0	0
EBCE	existing_generic_unknown	2020	7	0	8	online	PCE01RA2020	8	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	8.14	ok	existing_generic	0	1	existing_generic_unknown__PCE01RA2020	0	0
EBCE	existing_generic_unknown	2020	8	0	2	online	PCE01RA2020	2	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	2.36	ok	existing_generic	0	1	existing_generic_unknown__PCE01RA2020	0	0
EBCE	existing_generic_unknown	2020	9	0	2	online	PCE01RA2020	2	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	2.36	ok	existing_generic	0	1	existing_generic_unknown__PCE01RA2020	0	0
EBCE	existing_generic_unknown	2020	10	0	3	online	PCE01RA2020	3	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	2.98	ok	existing_generic	0	1	existing_generic_unknown__PCE01RA2020	0	0
EBCE	existing_generic_unknown	2020	10	0	17	online	PCE02RA2020	17	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	17.15	ok	existing_generic	0	1	existing_generic_unknown__PCE02RA2020	0	0
EBCE	existing_generic_unknown	2020	11	0	2	online	PCE01RA2020	2	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	2.36	ok	existing_generic	0	1	existing_generic_unknown__PCE01RA2020	0	0
EBCE	existing_generic_unknown	2020	11	0	15	online	PCE02RA2020	15	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	15	ok	existing_generic	0	1	existing_generic_unknown__PCE02RA2020	0	0
EBCE	existing_generic_unknown	2020	11	0	13	online	PCE02RA2020	13	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	13	ok	existing_generic	0	1	existing_generic_unknown__PCE02RA2020	0	0
EBCE	existing_generic_unknown	2020	1	0	38	online	PGAE11RA2019	38	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	38.28	ok	existing_generic	0	1	existing_generic_unknown__PGAE11RA2019	1	50
EBCE	existing_generic_unknown	2020	1	0	59	online	PGAE01RA2020	59	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	59.29	ok	existing_generic	0	1	existing_generic_unknown__PGAE01RA2020	0	0
EBCE	existing_generic_unknown	2020	1	0	33	online	PGAE02RA2020	33	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	33	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2020	1	0	89	online	PGAE02RA2020	89	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	89	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2020	1	0	71	online	PGAE03RA2020	71	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	71	ok	existing_generic	0	1	existing_generic_unknown__PGAE03RA2020	1	51
EBCE	existing_generic_unknown	2020	2	0	38	online	PGAE11RA2019	38	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	38.28	ok	existing_generic	0	1	existing_generic_unknown__PGAE11RA2019	0	0
EBCE	existing_generic_unknown	2020	2	0	61	online	PGAE01RA2020	61	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	60.81	ok	existing_generic	0	1	existing_generic_unknown__PGAE01RA2020	0	0
EBCE	existing_generic_unknown	2020	2	0	33	online	PGAE02RA2020	33	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	33	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2020	2	0	89	online	PGAE02RA2020	89	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	89	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2020	2	0	71	online	PGAE03RA2020	71	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	71	ok	existing_generic	0	1	existing_generic_unknown__PGAE03RA2020	0	0
EBCE	existing_generic_unknown	2020	3	0	38	online	PGAE11RA2019	38	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	38.28	ok	existing_generic	0	1	existing_generic_unknown__PGAE11RA2019	0	0
EBCE	existing_generic_unknown	2020	3	0	34	online	PGAE01RA2020	34	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	34	ok	existing_generic	0	1	existing_generic_unknown__PGAE01RA2020	0	0
EBCE	existing_generic_unknown	2020	3	0	71	online	PGAE03RA2020	71	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	71	ok	existing_generic	0	1	existing_generic_unknown__PGAE03RA2020	0	0
EBCE	existing_generic_unknown	2020	4	0	38	online	PGAE11RA2019	38	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	38.28	ok	existing_generic	0	1	existing_generic_unknown__PGAE11RA2019	0	0
EBCE	existing_generic_unknown	2020	4	0	24	online	PGAE01RA2020	24	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	23.69	ok	existing_generic	0	1	existing_generic_unknown__PGAE01RA2020	0	0
EBCE	existing_generic_unknown	2020	4	0	71	online	PGAE03RA2020	71	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	71	ok	existing_generic	0	1	existing_generic_unknown__PGAE03RA2020	0	0
EBCE	existing_generic_unknown	2020	4	0	65	online	PGAE06RA2020	65	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	65	ok	existing_generic	0	1	existing_generic_unknown__PGAE06RA2020	1	52
EBCE	existing_generic_unknown	2020	5	0	38	online	PGAE11RA2019	38	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	38.28	ok	existing_generic	0	1	existing_generic_unknown__PGAE11RA2019	0	0
EBCE	existing_generic_unknown	2020	5	0	60	online	PGAE01RA2020	60	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	59.82	ok	existing_generic	0	1	existing_generic_unknown__PGAE01RA2020	0	0
EBCE	existing_generic_unknown	2020	5	0	71	online	PGAE03RA2020	71	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	71	ok	existing_generic	0	1	existing_generic_unknown__PGAE03RA2020	0	0
EBCE	existing_generic_unknown	2020	5	0	74	online	PGAE06RA2020	74	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	74	ok	existing_generic	0	1	existing_generic_unknown__PGAE06RA2020	0	0
EBCE	existing_generic_unknown	2020	6	0	38	online	PGAE11RA2019	38	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	38.28	ok	existing_generic	0	1	existing_generic_unknown__PGAE11RA2019	0	0
EBCE	existing_generic_unknown	2020	6	0	62	online	PGAE01RA2020	62	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	61.5	ok	existing_generic	0	1	existing_generic_unknown__PGAE01RA2020	0	0
EBCE	existing_generic_unknown	2020	6	0	71	online	PGAE03RA2020	71	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	71	ok	existing_generic	0	1	existing_generic_unknown__PGAE03RA2020	0	0
EBCE	existing_generic_unknown	2020	6	0	76	online	PGAE06RA2020	76	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	76	ok	existing_generic	0	1	existing_generic_unknown__PGAE06RA2020	0	0
EBCE	existing_generic_unknown	2020	7	0	38	online	PGAE11RA2019	38	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	38.28	ok	existing_generic	0	1	existing_generic_unknown__PGAE11RA2019	0	0
EBCE	existing_generic_unknown	2020	7	0	61	online	PGAE01RA2020	61	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	61.03	ok	existing_generic	0	1	existing_generic_unknown__PGAE01RA2020	0	0
EBCE	existing_generic_unknown	2020	7	0	71	online	PGAE03RA2020	71	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	71	ok	existing_generic	0	1	existing_generic_unknown__PGAE03RA2020	0	0
EBCE	existing_generic_unknown	2020	7	0	7	online	PGAE04RA2020	7	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	7	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	0	0
EBCE	existing_generic_unknown	2020	7	0	124	online	PGAE04RA2020	124	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	124	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	0	0
EBCE	existing_generic_unknown	2020	8	0	38	online	PGAE11RA2019	38	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	38.28	ok	existing_generic	0	1	existing_generic_unknown__PGAE11RA2019	0	0
EBCE	existing_generic_unknown	2020	8	0	62	online	PGAE01RA2020	62	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	61.96	ok	existing_generic	0	1	existing_generic_unknown__PGAE01RA2020	0	0
EBCE	existing_generic_unknown	2020	8	0	71	online	PGAE03RA2020	71	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	71	ok	existing_generic	0	1	existing_generic_unknown__PGAE03RA2020	0	0
EBCE	existing_generic_unknown	2020	8	0	55	online	PGAE04RA2020	55	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	55	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	0	0
EBCE	existing_generic_unknown	2020	8	0	7	online	PGAE04RA2020	7	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	7	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	0	0
EBCE	existing_generic_unknown	2020	8	0	69	online	PGAE04RA2020	69	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	69	ok	existing_generic	0	1	existing_generic_unknown__PGAE04RA2020	0	0
EBCE	existing_generic_unknown	2020	8	0	1	online	PGAE08RA2020	1	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	0.98	ok	existing_generic	0	1	existing_generic_unknown__PGAE08RA2020	1	53
EBCE	existing_generic_unknown	2020	9	0	38	online	PGAE11RA2019	38	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	38.28	ok	existing_generic	0	1	existing_generic_unknown__PGAE11RA2019	0	0
EBCE	existing_generic_unknown	2020	9	0	62	online	PGAE01RA2020	62	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	62.19	ok	existing_generic	0	1	existing_generic_unknown__PGAE01RA2020	0	0
EBCE	existing_generic_unknown	2020	9	0	139	online	PGAE05RA2020	139	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	139.36	ok	existing_generic	0	1	existing_generic_unknown__PGAE05RA2020	1	54
EBCE	existing_generic_unknown	2020	9	0	1	online	PGAE05RA2020	1	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	0.98	ok	existing_generic	0	1	existing_generic_unknown__PGAE05RA2020	0	0
EBCE	existing_generic_unknown	2020	9	0	57	online	PGAE06RA2020	57	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	57	ok	existing_generic	0	1	existing_generic_unknown__PGAE06RA2020	0	0
EBCE	existing_generic_unknown	2020	10	0	38	online	PGAE11RA2019	38	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	38.28	ok	existing_generic	0	1	existing_generic_unknown__PGAE11RA2019	0	0
EBCE	existing_generic_unknown	2020	10	0	60	online	PGAE01RA2020	60	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	60.48	ok	existing_generic	0	1	existing_generic_unknown__PGAE01RA2020	0	0
EBCE	existing_generic_unknown	2020	10	0	32	online	PGAE08RA2020	32	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	31.98	ok	existing_generic	0	1	existing_generic_unknown__PGAE08RA2020	0	0
EBCE	existing_generic_unknown	2020	11	0	38	online	PGAE11RA2019	38	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	38.28	ok	existing_generic	0	1	existing_generic_unknown__PGAE11RA2019	0	0
EBCE	existing_generic_unknown	2020	11	0	34	online	PGAE01RA2020	34	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	34	ok	existing_generic	0	1	existing_generic_unknown__PGAE01RA2020	0	0
EBCE	existing_generic_unknown	2020	11	0	33	online	PGAE02RA2020	33	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	33	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2020	11	0	89	online	PGAE02RA2020	89	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	89	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2020	11	0	7	online	PGAE02RA2020	7	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	7	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2020	11	0	21	online	PGAE02RA2020	21	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	20.97	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2020	11	0	71	online	PGAE03RA2020	71	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	71	ok	existing_generic	0	1	existing_generic_unknown__PGAE03RA2020	0	0
EBCE	existing_generic_unknown	2020	12	0	38	online	PGAE11RA2019	38	CAISO_Unknown	1	unknown	unknown_2020_12	0%	1	#N/A	38.28	ok	existing_generic	0	1	existing_generic_unknown__PGAE11RA2019	0	0
EBCE	existing_generic_unknown	2020	12	0	62	online	PGAE01RA2020	62	CAISO_Unknown	1	unknown	unknown_2020_12	0%	1	#N/A	61.55	ok	existing_generic	0	1	existing_generic_unknown__PGAE01RA2020	0	0
EBCE	existing_generic_unknown	2020	12	0	33	online	PGAE02RA2020	33	CAISO_Unknown	1	unknown	unknown_2020_12	0%	1	#N/A	33	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2020	12	0	89	online	PGAE02RA2020	89	CAISO_Unknown	1	unknown	unknown_2020_12	0%	1	#N/A	89	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2020	12	0	7	online	PGAE02RA2020	7	CAISO_Unknown	1	unknown	unknown_2020_12	0%	1	#N/A	7	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2020	12	0	21	online	PGAE02RA2020	21	CAISO_Unknown	1	unknown	unknown_2020_12	0%	1	#N/A	20.84	ok	existing_generic	0	1	existing_generic_unknown__PGAE02RA2020	0	0
EBCE	existing_generic_unknown	2020	12	0	71	online	PGAE03RA2020	71	CAISO_Unknown	1	unknown	unknown_2020_12	0%	1	#N/A	71	ok	existing_generic	0	1	existing_generic_unknown__PGAE03RA2020	0	0
EBCE	existing_generic_unknown	2020	1	0	153	online	SCE03RA2020	153	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	153	ok	existing_generic	0	1	existing_generic_unknown__SCE03RA2020	1	55
EBCE	existing_generic_unknown	2020	1	0	57	online	SCE04RA2020	57	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	57	ok	existing_generic	0	1	existing_generic_unknown__SCE04RA2020	1	56
EBCE	existing_generic_unknown	2020	2	0	109	online	SCE03RA2020	109	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	109	ok	existing_generic	0	1	existing_generic_unknown__SCE03RA2020	0	0
EBCE	existing_generic_unknown	2020	2	0	57	online	SCE04RA2020	57	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	57	ok	existing_generic	0	1	existing_generic_unknown__SCE04RA2020	0	0
EBCE	existing_generic_unknown	2020	3	0	163	online	SCE04RA2020	163	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	163	ok	existing_generic	0	1	existing_generic_unknown__SCE04RA2020	0	0
EBCE	existing_generic_unknown	2020	3	0	24	online	SCE05RA2020	24	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	24.3	ok	existing_generic	0	1	existing_generic_unknown__SCE05RA2020	1	57
EBCE	existing_generic_unknown	2020	4	0	163	online	SCE04RA2020	163	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	163	ok	existing_generic	0	1	existing_generic_unknown__SCE04RA2020	0	0
EBCE	existing_generic_unknown	2020	4	0	24	online	SCE05RA2020	24	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	24.3	ok	existing_generic	0	1	existing_generic_unknown__SCE05RA2020	0	0
EBCE	existing_generic_unknown	2020	5	0	25	online	SCE01RA2020	25	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	25	ok	existing_generic	0	1	existing_generic_unknown__SCE01RA2020	1	58
EBCE	existing_generic_unknown	2020	5	0	21	online	SCE03RA2020	21	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	21	ok	existing_generic	0	1	existing_generic_unknown__SCE03RA2020	0	0
EBCE	existing_generic_unknown	2020	5	0	152	online	SCE04RA2020	152	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	152	ok	existing_generic	0	1	existing_generic_unknown__SCE04RA2020	0	0
EBCE	existing_generic_unknown	2020	5	0	16	online	SCE05RA2020	16	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	15.66	ok	existing_generic	0	1	existing_generic_unknown__SCE05RA2020	0	0
EBCE	existing_generic_unknown	2020	5	0	2	online	SCE06RA2020	2	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	2.29	ok	existing_generic	0	1	existing_generic_unknown__SCE06RA2020	1	59
EBCE	existing_generic_unknown	2020	6	0	80	online	SCE03RA2020	80	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	80	ok	existing_generic	0	1	existing_generic_unknown__SCE03RA2020	0	0
EBCE	existing_generic_unknown	2020	6	0	65	online	SCE04RA2020	65	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	65	ok	existing_generic	0	1	existing_generic_unknown__SCE04RA2020	0	0
EBCE	existing_generic_unknown	2020	6	0	13	online	SCE05RA2020	13	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	13.29	ok	existing_generic	0	1	existing_generic_unknown__SCE05RA2020	0	0
EBCE	existing_generic_unknown	2020	6	0	3	online	SCE06RA2020	3	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	3.29	ok	existing_generic	0	1	existing_generic_unknown__SCE06RA2020	0	0
EBCE	existing_generic_unknown	2020	7	0	23	online	SCE05RA2020	23	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	23.36	ok	existing_generic	0	1	existing_generic_unknown__SCE05RA2020	0	0
EBCE	existing_generic_unknown	2020	7	0	13	online	SCE07RA2020	13	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	12.52	ok	existing_generic	0	1	existing_generic_unknown__SCE07RA2020	1	60
EBCE	existing_generic_unknown	2020	8	0	24	online	SCE05RA2020	24	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	24.07	ok	existing_generic	0	1	existing_generic_unknown__SCE05RA2020	0	0
EBCE	existing_generic_unknown	2020	8	0	16	online	SCE06RA2020	16	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	16.19	ok	existing_generic	0	1	existing_generic_unknown__SCE06RA2020	0	0
EBCE	existing_generic_unknown	2020	8	0	23	online	SCE07RA2020	23	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	22.83	ok	existing_generic	0	1	existing_generic_unknown__SCE07RA2020	0	0

EBCE	existing_generic_unknown	2020	9	0	19		online		SCE05RA2020	19	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	19.04	ok	existing_generic	0	1	existing_generic_unknown__SCE05RA2020	0	0
EBCE	existing_generic_unknown	2020	9	0	16		online		SCE06RA2020	16	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	15.85	ok	existing_generic	0	1	existing_generic_unknown__SCE06RA2020	0	0
EBCE	existing_generic_unknown	2020	9	0	18		online		SCE07RA2020	18	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	18.47	ok	existing_generic	0	1	existing_generic_unknown__SCE07RA2020	0	0
EBCE	existing_generic_unknown	2020	10	0	24		online		SCE05RA2020	24	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	24.07	ok	existing_generic	0	1	existing_generic_unknown__SCE05RA2020	0	0
EBCE	existing_generic_unknown	2020	11	0	12		online		SCE03RA2020	12	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	12	ok	existing_generic	0	1	existing_generic_unknown__SCE03RA2020	0	0
EBCE	existing_generic_unknown	2020	12	0	90		online		SCE02RA2020	90	CAISO_Unknown	1	unknown	unknown_2020_12	0%	1	#N/A	90	ok	existing_generic	0	1	existing_generic_unknown__SCE02RA2020	1	61
EBCE	existing_generic_unknown	2020	12	0	62		online		SCE03RA2020	62	CAISO_Unknown	1	unknown	unknown_2020_12	0%	1	#N/A	62	ok	existing_generic	0	1	existing_generic_unknown__SCE03RA2020	0	0
EBCE	existing_generic_unknown	2020	1	0	125		online		SENA01RA2020	125	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	125	ok	existing_generic	0	1	existing_generic_unknown__SENA01RA2020	1	62
EBCE	existing_generic_unknown	2020	2	0	125		online		SENA01RA2020	125	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	125	ok	existing_generic	0	1	existing_generic_unknown__SENA01RA2020	0	0
EBCE	existing_generic_unknown	2020	3	0	125		online		SENA01RA2020	125	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	125	ok	existing_generic	0	1	existing_generic_unknown__SENA01RA2020	0	0
EBCE	existing_generic_unknown	2020	4	0	125		online		SENA01RA2020	125	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	125	ok	existing_generic	0	1	existing_generic_unknown__SENA01RA2020	0	0
EBCE	existing_generic_unknown	2020	5	0	125		online		SENA01RA2020	125	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	125	ok	existing_generic	0	1	existing_generic_unknown__SENA01RA2020	0	0
EBCE	existing_generic_unknown	2020	6	0	125		online		SENA01RA2020	125	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	125	ok	existing_generic	0	1	existing_generic_unknown__SENA01RA2020	0	0
EBCE	existing_generic_unknown	2020	7	0	125		online		SENA01RA2020	125	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	125	ok	existing_generic	0	1	existing_generic_unknown__SENA01RA2020	0	0
EBCE	existing_generic_unknown	2020	8	0	125		online		SENA01RA2020	125	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	125	ok	existing_generic	0	1	existing_generic_unknown__SENA01RA2020	0	0
EBCE	existing_generic_unknown	2020	9	0	125		online		SENA01RA2020	125	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	125	ok	existing_generic	0	1	existing_generic_unknown__SENA01RA2020	0	0
EBCE	existing_generic_unknown	2020	10	0	125		online		SENA01RA2020	125	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	125	ok	existing_generic	0	1	existing_generic_unknown__SENA01RA2020	0	0
EBCE	existing_generic_unknown	2020	12	0	125		online		SENA01RA2020	125	CAISO_Unknown	1	unknown	unknown_2020_12	0%	1	#N/A	125	ok	existing_generic	0	1	existing_generic_unknown__SENA01RA2020	0	0
EBCE	existing_generic_unknown	2020	11	0	125		online		SENA01RA2020	125	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	125	ok	existing_generic	0	1	existing_generic_unknown__SENA01RA2020	0	0
EBCE	existing_generic_unknown	2020	1	0	17		online		SENA02RA2022	17	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	17	ok	existing_generic	0	1	existing_generic_unknown__SENA02RA2022	0	0
EBCE	existing_generic_unknown	2020	2	0	17		online		SENA02RA2022	17	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	17	ok	existing_generic	0	1	existing_generic_unknown__SENA02RA2022	0	0
EBCE	existing_generic_unknown	2020	3	0	17		online		SENA02RA2022	17	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	17	ok	existing_generic	0	1	existing_generic_unknown__SENA02RA2022	0	0
EBCE	existing_generic_unknown	2020	4	0	17		online		SENA02RA2022	17	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	17	ok	existing_generic	0	1	existing_generic_unknown__SENA02RA2022	0	0
EBCE	existing_generic_unknown	2020	5	0	17		online		SENA02RA2022	17	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	17	ok	existing_generic	0	1	existing_generic_unknown__SENA02RA2022	0	0
EBCE	existing_generic_unknown	2020	6	0	17		online		SENA02RA2022	17	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	17	ok	existing_generic	0	1	existing_generic_unknown__SENA02RA2022	0	0
EBCE	existing_generic_unknown	2020	7	0	17		online		SENA02RA2022	17	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	17	ok	existing_generic	0	1	existing_generic_unknown__SENA02RA2022	0	0
EBCE	existing_generic_unknown	2020	8	0	17		online		SENA02RA2022	17	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	17	ok	existing_generic	0	1	existing_generic_unknown__SENA02RA2022	0	0
EBCE	existing_generic_unknown	2020	9	0	17		online		SENA02RA2022	17	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	17	ok	existing_generic	0	1	existing_generic_unknown__SENA02RA2022	0	0
EBCE	existing_generic_unknown	2020	10	0	17		online		SENA02RA2022	17	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	17	ok	existing_generic	0	1	existing_generic_unknown__SENA02RA2022	0	0
EBCE	existing_generic_unknown	2020	12	0	17		online		SENA02RA2022	17	CAISO_Unknown	1	unknown	unknown_2020_12	0%	1	#N/A	17	ok	existing_generic	0	1	existing_generic_unknown__SENA02RA2022	0	0
EBCE	existing_generic_unknown	2020	11	0	17		online		SENA02RA2022	17	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	17	ok	existing_generic	0	1	existing_generic_unknown__SENA02RA2022	0	0
EBCE	existing_generic_unknown	2020	7	0	17		online		SJCE01RA2020	17	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	17	ok	existing_generic	0	1	existing_generic_unknown__SJCE01RA2020	1	63
EBCE	existing_generic_unknown	2020	7	0	18		online		SJCE02RA2020	18	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	18	ok	existing_generic	0	1	existing_generic_unknown__SJCE02RA2020	1	64
EBCE	existing_generic_unknown	2020	8	0	23		online		SJCE02RA2020	23	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	23	ok	existing_generic	0	1	existing_generic_unknown__SJCE02RA2020	0	0
EBCE	existing_generic_unknown	2020	9	0	20		online		SJCE02RA2020	20	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	20	ok	existing_generic	0	1	existing_generic_unknown__SJCE02RA2020	0	0
EBCE	existing_generic_unknown	2020	10	0	25		online		SJCE01RA2020	25	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	25	ok	existing_generic	0	1	existing_generic_unknown__SJCE01RA2020	0	0
EBCE	existing_generic_unknown	2020	10	0	20		online		SJCE02RA2020	20	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	20	ok	existing_generic	0	1	existing_generic_unknown__SJCE02RA2020	0	0
EBCE	existing_generic_unknown	2020	1	0	61		online		SVCE01RA2020	61	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	61	ok	existing_generic	0	1	existing_generic_unknown__SVCE01RA2020	1	65
EBCE	existing_generic_unknown	2020	2	0	60		online		SVCE01RA2020	60	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	60	ok	existing_generic	0	1	existing_generic_unknown__SVCE01RA2020	0	0
EBCE	existing_generic_unknown	2020	3	0	34		online		SVCE01RA2020	34	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	34	ok	existing_generic	0	1	existing_generic_unknown__SVCE01RA2020	0	0
EBCE	existing_generic_unknown	2020	3	0	15		online		SVCE01RA2020	15	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	15	ok	existing_generic	0	1	existing_generic_unknown__SVCE01RA2020	0	0
EBCE	existing_generic_unknown	2020	3	0	13		online		SVCE04RA2020	13	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	13	ok	existing_generic	0	1	existing_generic_unknown__SVCE04RA2020	1	66
EBCE	existing_generic_unknown	2020	4	0	33		online		SVCE01RA2020	33	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	33	ok	existing_generic	0	1	existing_generic_unknown__SVCE01RA2020	0	0
EBCE	existing_generic_unknown	2020	5	0	88		online		SVCE01RA2020	88	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	88	ok	existing_generic	0	1	existing_generic_unknown__SVCE01RA2020	0	0
EBCE	existing_generic_unknown	2020	6	0	2		online		SVCE01RA2020	2	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	2	ok	existing_generic	0	1	existing_generic_unknown__SVCE01RA2020	0	0
EBCE	existing_generic_unknown	2020	7	0	9		online		SVCE01RA2020	9	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	9	ok	existing_generic	0	1	existing_generic_unknown__SVCE01RA2020	0	0
EBCE	existing_generic_unknown	2020	8	0	12		online		SVCE01RA2020	12	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	12	ok	existing_generic	0	1	existing_generic_unknown__SVCE01RA2020	0	0
EBCE	existing_generic_unknown	2020	9	0	104		online		SVCE01RA2020	104	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	104	ok	existing_generic	0	1	existing_generic_unknown__SVCE01RA2020	0	0
EBCE	existing_generic_unknown	2020	10	0	75		online		SVCE01RA2020	75	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	75	ok	existing_generic	0	1	existing_generic_unknown__SVCE01RA2020	0	0
EBCE	existing_generic_unknown	2020	10	0	19		online		SVCE03RA2020	19	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	19	ok	existing_generic	0	1	existing_generic_unknown__SVCE03RA2020	1	67
EBCE	existing_generic_unknown	2020	11	0	74		online		SVCE01RA2020	74	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	74	ok	existing_generic	0	1	existing_generic_unknown__SVCE01RA2020	0	0
EBCE	existing_generic_unknown	2020	11	0	12		online		SVCE03RA2020	12	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	12.3	ok	existing_generic	0	1	existing_generic_unknown__SVCE03RA2020	0	0
EBCE	existing_generic_unknown	2020	4	0	12		online		SVCE05RA2020	12	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	12	ok	existing_generic	0	1	existing_generic_unknown__SVCE05RA2020	1	68
EBCE	existing_generic_unknown	2020	7	0	34		online		SVP01RA2020	34	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	34	ok	existing_generic	0	1	existing_generic_unknown__SVP01RA2020	1	69
EBCE	existing_generic_unknown	2020	8	0	38		online		SVP01RA2020	38	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	38	ok	existing_generic	0	1	existing_generic_unknown__SVP01RA2020	0	0
EBCE	existing_generic_unknown	2020	8	0	36		online		TEA01RA2020	36	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	36	ok	existing_generic	0	1	existing_generic_unknown__TEA01RA2020	1	70
EBCE	existing_generic_unknown	2020	9	0	36		online		TEA01RA2020	36	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	36	ok	existing_generic	0	1	existing_generic_unknown__TEA01RA2020	0	0
EBCE	existing_generic_unknown	2020	10	0	36		online		TEA01RA2020	36	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	36	ok	existing_generic	0	1	existing_generic_unknown__TEA01RA2020	0	0
EBCE	existing_generic_unknown	2020	8	0	36		online		TEA01RA2020	36	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	36	ok	existing_generic	0	1	existing_generic_unknown__TEA01RA2020	0	0
EBCE	existing_generic_unknown	2020	10	0	36		online		TEA01RA2020	36	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	36	ok	existing_generic	0	1	existing_generic_unknown__TEA01RA2020	0	0
EBCE	existing_generic_unknown	2020	7	0	38		online		PGAE09RA2020	38	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	38	ok	existing_generic	0	1	existing_generic_unknown__PGAE09RA2020	1	71
EBCE	existing_generic_unknown	2020	7	0	47		online		PGAE09RA2020	47	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	47	ok	existing_generic	0	1	existing_generic_unknown__PGAE09RA2020	0	0
EBCE	existing_generic_unknown	2020	7	0	14		online		PGAE09RA2020	14	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	14	ok	existing_generic	0	1	existing_generic_unknown__PGAE09RA2020	0	0
EBCE	existing_generic_unknown	2020	8	0	24		online		PGAE09RA2020	24	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	24	ok	existing_generic	0	1	existing_generic_unknown__PGAE09RA2020	0	0
EBCE	existing_generic_unknown	2020	8	0	14		online		PGAE09RA2020	14	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	14	ok	existing_generic	0	1	existing_generic_unknown__PGAE09RA2020	0	0
EBCE	existing_generic_unknown	2020	9	0	50		online		PGAE12RA2020	50	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__PGAE12RA2020	1	72
EBCE	blended	2020	4	417		1	online		firm system power	0	blended	1	unknown	unknown_2020_4	0%	1	0	0	ok	special	1	1	blended__firm system power	1	73
EBCE	blended	2020	5	463		1	online		firm system power	0	blended	1	unknown	unknown_2020_5	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2020	6	449		1	online		firm system power	0	blended	1	unknown	unknown_2020_6	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2020	7	505		1	online		firm system power	0	blended	1	unknown	unknown_2020_7	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2020	8	505		1	online		firm system power	0	blended	1	unknown	unknown_2020_8	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2020	9	488		1	online		firm system power	0	blended	1	unknown	unknown_2020_9	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2020	10	507		1	online		firm system power	0	blended	1	unknown	unknown_2020_10	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2020	11	454		1	online		firm system power	0	blended	1	unknown	unknown_2020_11	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2020	12	472		1	online		firm system power	0	blended	1	unknown	unknown_2020_12	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2021	1	273		1	online		firm system power	0	blended	1	unknown	unknown_2021_1	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2021	2	250		1	online		firm system power	0	blended	1	unknown	unknown_2021_2	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2021	3	277		1	online		firm system power	0	blended	1	unknown	unknown_2021_3	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2021	4	268		1	online		firm system power	0	blended	1	unknown	unknown_2021_4	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2021	5	273		1	online		firm system power	0	blended	1	unknown	unknown_2021_5	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2021	6	268		1	online		firm system power	0	blended	1	unknown	unknown_2021_6	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2021	7	275		1	online		firm system power	0	blended	1	unknown	unknown_2021_7	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2021	8	276		1	online		firm system power	0	blended	1	unknown	unknown_2021_8	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2021	9	266		1	online		firm system power	0	blended	1	unknown	unknown_2021_9	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2021	10	275		1	online		firm system power	0	blended	1	unknown	unknown_2021_10	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2021	11	267		1	online		firm system power	0	blended	1	unknown	unknown_2021_11	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2021	12	276		1	online		firm system power	0	blended	1	unknown	unknown_2021_12	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2022	1	147		1	online		firm system power	0	blended	1	unknown	unknown_2022_1	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2022	2	132		1	online		firm system power	0	blended	1	unknown	unknown_2022_2	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2022	3	145		1	online		firm system power	0	blended	1	unknown	unknown_2022_3	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2022	4	141		1	online		firm system power	0	blended	1	unknown	unknown_2022_4	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2022	5	147		1	online		firm system power	0	blended	1	unknown	unknown_2022_5	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2022	6	141		1	online		firm system power	0	blended	1	unknown	unknown_2022_6	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2022	7	147		1	online		firm system power	0	blended	1	unknown	unknown_2022_7	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2022	8	146		1	online		firm system power	0	blended	1	unknown	unknown_2022_8	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2022	9	142		1	online		firm system power	0	blended	1	unknown	unknown_2022_9	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2022	10	147		1	online		firm system power	0	blended	1	unknown	unknown_2022_10	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2022	11	142		1	online		firm system power	0	blended	1	unknown	unknown_2022_11	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2022	12	147		1	online		firm system power	0	blended	1	unknown	unknown_2022_12	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2023	1	111		1	online		firm system power	0	blended	1	unknown	unknown_2023_1	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2023	2	101		1	online		firm system power	0	blended	1	unknown	unknown_2023_2	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2023	3	111		1	online		firm system power	0	blended	1	unknown	unknown_2023_3	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2023	4	108		1	online		firm system power	0	blended	1	unknown	unknown_2023_4	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2023	5	112		1	online		firm system power	0	blended	1	unknown	unknown_2023_5	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2023	6	108		1	online		firm system power	0	blended	1	unknown	unknown_2023_6	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2023	7	112		1	online		firm system power	0	blended	1	unknown	unknown_2023_7	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2023	8	112		1	online		firm system power	0	blended	1	unknown	unknown_2023_8	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2023	9	108		1	online		firm system power	0	blended	1	unknown	unknown_2023_9	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2023	10	112		1	online		firm system power	0	blended	1	unknown	unknown_2023_10	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2023	11	108		1	online		firm system power	0	blended	1	unknown	unknown_2023_11	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2023	12	112		1	online		firm system power	0	blended	1	unknown	unknown_2023_12	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	Edwards Solar	2021	1	0		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2021_1	4%	1	4	4	ok	physical	0	1	Edwards Solar__Edwards Energy Center	1	74
EBCE	Edwards Solar	2021	2	0		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2021_2	3%	1	3	3	ok	physical	0	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2021	3	0		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2021_3	18%	1	18	18	ok	physical	0	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2021	4	0		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2021_4	15%	1	15	15	ok	physical	0	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2021	5	0		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2021_5	16%	1	16	16	ok	physical	0	1	Edwards Solar__Edwards Energy Center	0	0

EBCE	Edwards Solar	2021	6	0		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2021_6	31%	1	31	31	ok	physical	0	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2021	7	0		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2021_7	39%	1	39	39	ok	physical	0	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2021	8	0		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2021_8	27%	1	27	27	ok	physical	0	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2021	9	0		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2021_9	14%	1	14	14	ok	physical	0	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2021	10	0		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2021_10	2%	1	2	2	ok	physical	0	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2021	11	0		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2021_11	2%	1	2	2	ok	physical	0	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2021	12	0		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2021_12	0%	1	0	0	ok	physical	0	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2022	1	0		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2022_1	4%	1	4	4	ok	physical	0	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2022	2	0		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2022_2	3%	1	3	3	ok	physical	0	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2022	3	0		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2022_3	18%	1	18	18	ok	physical	0	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2022	4	0		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2022_4	15%	1	15	15	ok	physical	0	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2022	5	0		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2022_5	16%	1	16	16	ok	physical	0	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2022	6	0		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2022_6	31%	1	31	31	ok	physical	0	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2022	7	0		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2022_7	39%	1	39	39	ok	physical	0	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2022	8	0		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2022_8	27%	1	27	27	ok	physical	0	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2022	9	0		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2022_9	14%	1	14	14	ok	physical	0	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2022	10	0		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2022_10	2%	1	2	2	ok	physical	0	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2022	11	0		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2022_11	2%	1	2	2	ok	physical	0	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2022	12	0		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2022_12	0%	1	0	0	ok	physical	0	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2023	1	16		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2023_1	4%	1	4	4	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2023	2	20		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2023_2	3%	1	3	3	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2023	3	27		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2023_3	18%	1	18	18	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2023	4	26		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2023_4	15%	1	15	15	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2023	5	32		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2023_5	16%	1	16	16	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2023	6	33		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2023_6	31%	1	31	31	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2023	7	36		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2023_7	39%	1	39	39	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2023	8	35		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2023_8	27%	1	27	27	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2023	9	30		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2023_9	14%	1	14	14	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2023	10	25		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2023_10	2%	1	2	2	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2023	11	20		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2023_11	2%	1	2	2	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2023	12	16		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2023_12	0%	1	0	0	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2024	1	18		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2024_1	3%	1	3.474771429	3.474771429	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2024	2	21		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2024_2	3%	1	2.606078571	2.606078571	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2024	3	26		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2024_3	16%	1	15.63647143	15.63647143	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2024	4	28		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2024_4	13%	1	13.03039286	13.03039286	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2024	5	32		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2024_5	14%	1	13.89908571	13.89908571	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2024	6	34		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2024_6	27%	1	26.92947857	26.92947857	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2024	7	36		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2024_7	34%	1	33.87902143	33.87902143	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2024	8	35		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2024_8	23%	1	23.45470714	23.45470714	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2024	9	31		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2024_9	12%	1	12.1617	12.1617	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2024	10	26		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2024_10	2%	1	1.737385714	1.737385714	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2024	11	19		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2024_11	2%	1	1.737385714	1.737385714	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2024	12	15		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2024_12	0%	1	0	0	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2025	1	17		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2025_1	3%	1	2.949514286	2.949514286	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2025	2	19		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2025_2	2%	1	2.212135714	2.212135714	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2025	3	25		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2025_3	13%	1	13.27281429	13.27281429	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2025	4	28		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2025_4	11%	1	11.06067857	11.06067857	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2025	5	32		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2025_5	12%	1	11.79805714	11.79805714	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2025	6	34		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2025_6	23%	1	22.85873571	22.85873571	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2025	7	37		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2025_7	29%	1	28.75776429	28.75776429	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2025	8	34		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2025_8	20%	1	19.90922143	19.90922143	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2025	9	28		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2025_9	10%	1	10.3233	10.3233	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2025	10	25		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2025_10	1%	1	1.474757143	1.474757143	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2025	11	19		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2025_11	1%	1	1.474757143	1.474757143	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2025	12	14		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2025_12	0%	1	0	0	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2026	1	16		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2026_1	2%	1	2.424285714	2.424285714	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2026	2	21		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2026_2	2%	1	1.818214286	1.818214286	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2026	3	24		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2026_3	11%	1	10.90928571	10.90928571	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2026	4	27		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2026_4	9%	1	9.091071429	9.091071429	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2026	5	31		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2026_5	10%	1	9.697142857	9.697142857	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2026	6	34		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2026_6	19%	1	18.78821429	18.78821429	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2026	7	36		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2026_7	24%	1	23.63678571	23.63678571	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2026	8	34		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2026_8	16%	1	16.36392857	16.36392857	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2026	9	30		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2026_9	8%	1	8.485	8.485	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2026	10	24		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2026_10	1%	1	1.212142857	1.212142857	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2026	11	21		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2026_11	1%	1	1.212142857	1.212142857	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2026	12	16		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2026_12	0%	1	0	0	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2027	2	19		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2027_2	2%	1	1.612328571	1.612328571	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2027	3	24		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2027_3	10%	1	9.673971429	9.673971429	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2027	4	27		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2027_4	8%	1	8.061642857	8.061642857	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2027	5	31		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2027_5	9%	1	8.599085714	8.599085714	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2027	6	33		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2027_6	17%	1	16.66072857	16.66072857	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2027	7	36		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2027_7	21%	1	20.96027143	20.96027143	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2027	8	34		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2027_8	15%	1	14.51095714	14.51095714	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2027	9	30		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2027_9	8%	1	7.5242	7.5242	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2027	10	24		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2027_10	1%	1	1.074885714	1.074885714	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2027	11	19		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2027_11	1%	1	1.074885714	1.074885714	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2027	12	15		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2027_12	0%	1	0	0	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2028	1	18		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2028_1	2%	1	1.875285714	1.875285714	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2028	2	20		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2028_2	1%	1	1.406464286	1.406464286	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2028	3	26		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2028_3	8%	1	8.438785714	8.438785714	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2028	4	27		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2028_4	7%	1	7.032321429	7.032321429	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2028	5	31		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2028_5	8%	1	7.501142857	7.501142857	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2028	6	33		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2028_6	15%	1	14.53346429	14.53346429	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2028	7	36		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2028_7	18%	1	18.28403571	18.28403571	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2028	8	34		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2028_8	13%	1	12.65817857	12.65817857	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2028	9	30		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2028_9	7%	1	6.5635	6.5635	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2028	10	24		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2028_10	1%	1	0.937642857	0.937642857	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2028	11	19		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2028_11	1%	1	0.937642857	0.937642857	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2028	12	16		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2028_12	0%	1	0	0	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2029	1	17		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2029_1	2%	1	1.6008	1.6008	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2029	2	20		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2029_2	1%	1	1.2006	1.2006	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2029	3	24		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2029_3	7%	1	7.2036	7.2036	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2029	4	28		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2029_4	6%	1	6.003	6.003	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2029	5	32		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2029_5	6%	1	6.4032	6.4032	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2029	6	33		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2029_6	12%	1	12.4062	12.4062	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2029	7	36		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2029_7	16%	1	15.6078	15.6078	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2029	8	35		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2029_8	11%	1	10.8054	10.8054	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2029	9	29		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2029_9	6%	1	5.6028	5.6028	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2029	10	24		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2029_10	1%	1	0.8004	0.8004	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2029	11	20		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2029_11	1%	1	0.8004	0.8004	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2029	12	16		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2029_12	0%	1	0	0	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2030	1	17		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2030_1	1%	1	1.326314286	1.326314286	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2030	2	18		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2030_2	1%	1	0.994735714	0.994735714	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2030	3	25		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2030_3	6%	1	5.968414286	5.968414286	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2030	4	27		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2030_4	5%	1	4.973678571	4.973678571	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2030	5	31		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2030_5	5%	1	5.305257143	5.305257143	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2030	6	34		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2030_6	10%	1	10.27893571	10.27893571	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2030	7	36		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2030_7	13%	1	12.93156429	12.93156429	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2030	8	35		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2030_8	9%	1	8.952621429	8.952621429	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2030	9	29		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2030_9	5%	1	4.6421	4.6421	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2030	10	24		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2030_10	1%	1	0.663157143	0.663157143	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2030	11	18		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2030_11	1%	1	0.663157143	0.663157143	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Edwards Solar	2030	12	15		1	development	4	Edwards Energy Center	100	CAISO_Solar	0	solar	solar_2030_12	0%	1	0	0	ok	physical	1	1	Edwards Solar__Edwards Energy Center	0	0
EBCE	Raceway North	2021	1	0	0		development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2021_1	4%	1	#N/A	0	ok	physical	0	0	Raceway North__Raceway Solar 1	1	75
EBCE	Raceway North	2021	2	0	0		development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2021_2	3%	1	#N/A	0	ok	physical	0	0	Raceway North__Raceway Solar 1	0	0

EBCE	Raceway North	2021	3	0	0	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2021_3	18%	1	#N/A	0	ok	physical	0	0	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2021	4	0	0	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2021_4	15%	1	#N/A	0	ok	physical	0	0	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2021	5	0	0	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2021_5	16%	1	#N/A	0	ok	physical	0	0	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2021	6	0	0	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2021_6	31%	1	#N/A	0	ok	physical	0	0	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2021	7	0	0	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2021_7	39%	1	#N/A	0	ok	physical	0	0	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2021	8	0	0	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2021_8	27%	1	#N/A	0	ok	physical	0	0	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2021	9	0	0	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2021_9	14%	1	#N/A	0	ok	physical	0	0	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2021	10	0	0	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2021_10	2%	1	#N/A	0	ok	physical	0	0	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2021	11	0	0	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2021_11	2%	1	#N/A	0	ok	physical	0	0	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2021	12	0	0	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2021_12	0%	1	#N/A	0	ok	physical	0	0	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2022	1	0	0	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2022_1	4%	1	#N/A	0	ok	physical	0	0	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2022	2	0	0	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2022_2	3%	1	#N/A	0	ok	physical	0	0	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2022	3	0	0	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2022_3	18%	1	#N/A	0	ok	physical	0	0	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2022	4	0	0	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2022_4	15%	1	#N/A	0	ok	physical	0	0	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2022	5	0	0	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2022_5	16%	1	#N/A	0	ok	physical	0	0	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2022	6	0	0	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2022_6	31%	1	#N/A	0	ok	physical	0	0	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2022	7	0	0	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2022_7	39%	1	#N/A	0	ok	physical	0	0	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2022	8	0	0	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2022_8	27%	1	#N/A	0	ok	physical	0	0	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2022	9	0	0	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2022_9	14%	1	#N/A	0	ok	physical	0	0	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2022	10	0	0	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2022_10	2%	1	#N/A	0	ok	physical	0	0	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2022	11	0	0	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2022_11	2%	1	#N/A	0	ok	physical	0	0	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2022	12	0	0	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2022_12	0%	1	#N/A	0	ok	physical	0	0	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2023	1	21	38	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2023_1	4%	1	#N/A	38.03504516	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2023	2	24	43	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2023_2	3%	1	#N/A	43.0183	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2023	3	32	55	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2023_3	18%	1	#N/A	55.47030323	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2023	4	34	57	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2023_4	15%	1	#N/A	56.62365	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2023	5	41	59	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2023_5	16%	1	#N/A	58.67953548	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2023	6	43	76	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2023_6	31%	1	#N/A	76.37447	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2023	7	45	84	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2023_7	39%	1	#N/A	84.16246774	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2023	8	43	71	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2023_8	27%	1	#N/A	71.13265484	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2023	9	38	56	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2023_9	14%	1	#N/A	56.05781333	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2023	10	31	42	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2023_10	2%	1	#N/A	41.84785161	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2023	11	25	41	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2023_11	2%	1	#N/A	41.44657333	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2023	12	23	35	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2023_12	0%	1	#N/A	35	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2024	1	21	38	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2024_1	3%	1	#N/A	37.63652205	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2024	2	24	43	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2024_2	3%	1	#N/A	42.62197565	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2024	3	30	53	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2024_3	16%	1	#N/A	53.43894191	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2024	4	34	54	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2024_4	13%	1	#N/A	54.44084601	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2024	5	39	56	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2024_5	14%	1	#N/A	56.22677905	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2024	6	41	72	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2024_6	27%	1	#N/A	71.59824227	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2024	7	45	78	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2024_7	34%	1	#N/A	78.36362028	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2024	8	43	67	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2024_8	23%	1	#N/A	67.04471488	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2024	9	39	54	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2024_9	12%	1	#N/A	53.94930774	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2024	10	31	42	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2024_10	2%	1	#N/A	41.6052155	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2024	11	26	41	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2024_11	2%	1	#N/A	41.25662792	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2024	12	19	35	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2024_12	0%	1	#N/A	35	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2025	1	23	37	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2025_1	3%	1	#N/A	37.23797727	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2025	2	24	42	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2025_2	2%	1	#N/A	42.22562974	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2025	3	31	51	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2025_3	13%	1	#N/A	51.40747009	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2025	4	34	52	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2025_4	11%	1	#N/A	52.25792329	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2025	5	39	54	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2025_5	12%	1	#N/A	53.77388919	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2025	6	43	67	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2025_6	23%	1	#N/A	66.82175473	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2025	7	45	73	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2025_7	29%	1	#N/A	72.56445737	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2025	8	43	63	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2025_8	20%	1	#N/A	62.95655255	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2025	9	37	52	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2025_9	10%	1	#N/A	51.84068746	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2025	10	29	41	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2025_10	1%	1	#N/A	41.36256618	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2025	11	23	41	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2025_11	1%	1	#N/A	41.06667218	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2025	12	19	35	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2025_12	0%	1	#N/A	35	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2026	1	20	37	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2026_1	2%	1	#N/A	36.83945416	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2026	2	24	42	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2026_2	2%	1	#N/A	41.82930539	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2026	3	30	49	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2026_3	11%	1	#N/A	49.37610878	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2026	4	33	50	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2026_4	9%	1	#N/A	50.0751193	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2026	5	39	51	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2026_5	10%	1	#N/A	51.32113276	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2026	6	42	62	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2026_6	19%	1	#N/A	62.045527	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2026	7	46	67	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2026_7	24%	1	#N/A	66.76560991	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2026	8	43	59	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2026_8	16%	1	#N/A	58.86861259	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2026	9	37	50	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2026_9	8%	1	#N/A	49.73218187	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2026	10	34	41	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2026_10	1%	1	#N/A	41.11993007	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2026	11	25	41	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2026_11	1%	1	#N/A	40.87672677	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2026	12	20	35	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2026_12	0%	1	#N/A	35	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2027	1	24	37	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2027_1	2%	1	#N/A	36.63116334	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2027	2	24	42	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2027_2	2%	1	#N/A	41.62216378	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2027	3	29	48	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2027_3	10%	1	#N/A	48.31440397	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2027	4	33	49	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2027_4	8%	1	#N/A	48.93426195	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2027	5	38	50	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2027_5	9%	1	#N/A	50.03918292	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2027	6	40	60	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2027_6	17%	1	#N/A	59.54919908	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2027	7	45	64	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2027_7	21%	1	#N/A	63.73480284	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2027	8	43	57	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2027_8	15%	1	#N/A	56.73202297	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2027	9	39	49	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2027_9	8%	1	#N/A	48.63015708	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2027	10	30	41	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2027_10	1%	1	#N/A	40.99311465	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2027	11	21	41	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2027_11	1%	1	#N/A	40.77745051	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2027	12	19	35	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2027_12	0%	1	#N/A	35	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2028	1	17	36	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2028_1	2%	1	#N/A	36.42289421	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2028	2	24	41	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2028_2	1%	1	#N/A	41.41504372	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2028	3	32	47	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2028_3	8%	1	#N/A	47.25280966	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2028	4	34	48	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2028_4	7%	1	#N/A	47.79352334	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2028	5	39	49	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2028_5	8%	1	#N/A	48.75736651	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2028	6	44	57	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2028_6	15%	1	#N/A	57.05313099	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2028	7	46	61	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2028_7	18%	1	#N/A	60.70431122	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2028	8	44	55	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2028_8	13%	1	#N/A	54.59565572	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2028	9	38	48	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2028_9	7%	1	#N/A	47.52824699	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2028	10	30	41	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2028_10	1%	1	#N/A	40.86631243	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2028	11	23	41	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2028_11	1%	1	#N/A	40.67818458	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2028	12	20	35	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2028_12	0%	1	#N/A	35	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2029	1	21	36	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2029_1	2%	1	#N/A	36.21462507	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2029	2	23	41	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2029_2	1%	1	#N/A	41.20792366	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2029	3	31	46	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2029_3	7%	1	#N/A	46.19121535	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2029	4	32	47	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2029_4	6%	1	#N/A	46.65278473	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2029	5	38	47	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2029_5	6%	1	#N/A	47.4755501	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2029	6	42	55	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2029_6	12%	1	#N/A	54.55706289	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2029	7	45	58	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2029_7	16%	1	#N/A	57.67381959	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2029	8	44	52	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2029_8	11%	1	#N/A	52.45928847	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2029	9	37	46	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2029_9	6%	1	#N/A	46.4263369	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2029	10	31	41	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2029_10	1%	1	#N/A	40.73951022	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2029	11	24	41	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2029_11	1%	1	#N/A	40.57891865	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2029	12	21	35	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2029_12	0%	1	#N/A	35	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2030	1	19	36	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2030_1	1%	1	#N/A	36.00635594	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2030	2	24	41	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2030_2	1%	1	#N/A	41.0008036	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2030	3	31	45	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2030_3	6%	1	#N/A	45.12962104	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2030	4	34	46	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2030_4	5%	1	#N/A	45.51204612	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2030	5	39	46	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2030_5	5%	1	#N/A	46.19373369	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2030	6	42	52	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2030_6	10%	1	#N/A	52.0609948	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2030	7	45	55	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2030_7	13%	1	#N/A	54.64332796	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2030	8	44	50	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2030_8	9%	1	#N/A	50.32292122	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2030	9	36	45	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2030_9	5%	1	#N/A	45.32442681	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2030	10	29	41	development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2030_10	1%	1	#N/A	40.612708	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0

EBCE	Raceway North	2030	11	25	40		development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2030_11	1%	1	#N/A	40.47965272	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Raceway North	2030	12	17	35		development	2	Raceway Solar 1	125	CAISO_Solar	0	solar	solar_2030_12	0%	1	#N/A	35	ok	physical	1	1	Raceway North__Raceway Solar 1	0	0
EBCE	Rosamond	2021	1	0		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2021_1	4%	1	4.48	4.48	ok	physical	0	1	Rosamond__Golden Fields Solar III, LLC	1	76
EBCE	Rosamond	2021	2	0		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2021_2	3%	1	3.36	3.36	ok	physical	0	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2021	3	0		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2021_3	18%	1	20.16	20.16	ok	physical	0	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2021	4	32		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2021_4	15%	1	16.8	16.8	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2021	5	36		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2021_5	16%	1	17.92	17.92	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2021	6	36		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2021_6	31%	1	34.72	34.72	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2021	7	41		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2021_7	39%	1	43.68	43.68	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2021	8	39		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2021_8	27%	1	30.24	30.24	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2021	9	33		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2021_9	14%	1	15.68	15.68	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2021	10	29		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2021_10	2%	1	2.24	2.24	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2021	11	21		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2021_11	2%	1	2.24	2.24	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2021	12	19		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2021_12	0%	1	0	0	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2022	1	21		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2022_1	4%	1	4.48	4.48	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2022	2	22		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2022_2	3%	1	3.36	3.36	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2022	3	29		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2022_3	18%	1	20.16	20.16	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2022	4	32		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2022_4	15%	1	16.8	16.8	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2022	5	37		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2022_5	16%	1	17.92	17.92	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2022	6	40		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2022_6	31%	1	34.72	34.72	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2022	7	41		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2022_7	39%	1	43.68	43.68	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2022	8	39		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2022_8	27%	1	30.24	30.24	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2022	9	34		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2022_9	14%	1	15.68	15.68	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2022	10	29		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2022_10	2%	1	2.24	2.24	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2022	11	22		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2022_11	2%	1	2.24	2.24	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2022	12	17		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2022_12	0%	1	0	0	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2023	1	20		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2023_1	4%	1	4.48	4.48	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2023	2	20		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2023_2	3%	1	3.36	3.36	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2023	3	25		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2023_3	18%	1	20.16	20.16	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2023	4	32		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2023_4	15%	1	16.8	16.8	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2023	5	36		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2023_5	16%	1	17.92	17.92	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2023	6	39		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2023_6	31%	1	34.72	34.72	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2023	7	41		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2023_7	39%	1	43.68	43.68	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2023	8	40		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2023_8	27%	1	30.24	30.24	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2023	9	34		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2023_9	14%	1	15.68	15.68	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2023	10	27		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2023_10	2%	1	2.24	2.24	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2023	11	20		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2023_11	2%	1	2.24	2.24	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2023	12	21		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2023_12	0%	1	0	0	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2024	1	19		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2024_1	3%	1	3.891744	3.891744	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2024	2	23		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2024_2	3%	1	2.918808	2.918808	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2024	3	27		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2024_3	16%	1	17.512848	17.512848	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2024	4	31		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2024_4	13%	1	14.59404	14.59404	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2024	5	38		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2024_5	14%	1	15.566976	15.566976	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2024	6	38		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2024_6	27%	1	30.161016	30.161016	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2024	7	41		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2024_7	34%	1	37.944504	37.944504	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2024	8	39		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2024_8	23%	1	26.269272	26.269272	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2024	9	34		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2024_9	12%	1	13.621104	13.621104	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2024	10	28		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2024_10	2%	1	1.945872	1.945872	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2024	11	19		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2024_11	2%	1	1.945872	1.945872	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2024	12	18		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2024_12	0%	1	0	0	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2025	1	19		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2025_1	3%	1	3.303456	3.303456	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2025	2	23		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2025_2	2%	1	2.477592	2.477592	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2025	3	30		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2025_3	13%	1	14.865552	14.865552	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2025	4	31		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2025_4	11%	1	12.38796	12.38796	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2025	5	35		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2025_5	12%	1	13.213824	13.213824	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2025	6	39		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2025_6	23%	1	25.601784	25.601784	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2025	7	41		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2025_7	29%	1	32.208696	32.208696	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2025	8	39		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2025_8	20%	1	22.298328	22.298328	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2025	9	34		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2025_9	10%	1	11.562096	11.562096	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2025	10	29		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2025_10	1%	1	1.651728	1.651728	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2025	11	21		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2025_11	1%	1	1.651728	1.651728	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2025	12	19		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2025_12	0%	1	0	0	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2026	1	19		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2026_1	2%	1	2.7152	2.7152	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2026	2	20		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2026_2	2%	1	2.0364	2.0364	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2026	3	27		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2026_3	11%	1	12.2184	12.2184	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2026	4	32		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2026_4	9%	1	10.182	10.182	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2026	5	38		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2026_5	10%	1	10.8608	10.8608	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2026	6	39		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2026_6	19%	1	21.0428	21.0428	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2026	7	41		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2026_7	24%	1	26.4732	26.4732	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2026	8	39		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2026_8	16%	1	18.3276	18.3276	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2026	9	34		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2026_9	8%	1	9.5032	9.5032	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2026	10	30		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2026_10	1%	1	1.3576	1.3576	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2026	11	23		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2026_11	1%	1	1.3576	1.3576	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2026	12	16		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2026_12	0%	1	0	0	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2027	2	23		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2027_2	2%	1	1.805808	1.805808	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2027	3	27		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2027_3	10%	1	10.834848	10.834848	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2027	4	31		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2027_4	8%	1	9.02904	9.02904	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2027	5	37		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2027_5	9%	1	9.630976	9.630976	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2027	6	39		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2027_6	17%	1	18.660016	18.660016	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2027	7	41		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2027_7	21%	1	23.475504	23.475504	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2027	8	38		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2027_8	15%	1	16.252272	16.252272	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2027	9	34		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2027_9	8%	1	8.427104	8.427104	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2027	10	29		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2027_10	1%	1	1.203872	1.203872	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2027	11	22		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2027_11	1%	1	1.203872	1.203872	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2027	12	20		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2027_12	0%	1	0	0	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2028	1	19		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2028_1	2%	1	2.10032	2.10032	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2028	2	23		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2028_2	1%	1	1.57524	1.57524	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2028	3	28		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2028_3	8%	1	9.45144	9.45144	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2028	4	32		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2028_4	7%	1	7.8762	7.8762	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2028	5	37		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2028_5	8%	1	8.40128	8.40128	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2028	6	39		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2028_6	15%	1	16.27748	16.27748	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2028	7	40		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2028_7	18%	1	20.47812	20.47812	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2028	8	39		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2028_8	13%	1	14.17716	14.17716	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2028	9	33		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2028_9	7%	1	7.35112	7.35112	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2028	10	29		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2028_10	1%	1	1.05016	1.05016	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2028	11	23		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2028_11	1%	1	1.05016	1.05016	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2028	12	18		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2028_12	0%	1	0	0	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2029	1	18		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2029_1	2%	1	1.792896	1.792896	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2029	2	20		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2029_2	1%	1	1.344672	1.344672	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2029	3	28		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2029_3	7%	1	8.068032	8.068032	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2029	4	32		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2029_4	6%	1	6.72336	6.72336	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2029	5	36		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2029_5	6%	1	7.171584	7.171584	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2029	6	37		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2029_6	12%	1	13.894944	13.894944	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2029	7	41		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2029_7	16%	1	17.480736	17.480736	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2029	8	39		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2029_8	11%	1	12.102048	12.102048	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2029	9	34		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2029_9	6%	1	6.275136	6.275136	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2029	10	30		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2029_10	1%	1	0.896448	0.896448	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2029	11	21		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2029_11	1%	1	0.896448	0.896448	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2029	12	19		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2029_12	0%	1	0	0	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2030	1	19		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2030_1	1%	1	1.485472	1.485472	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2030	2	20		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2030_2	1%	1	1.114104	1.114104	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2030	3	29		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2030_3	6%	1	6.684624	6.684624	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2030	4	30		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2030_4	5%	1	5.57052	5.57052	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2030	5	37		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2030_5	5%	1	5.941888	5.941888	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2030	6	38		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2030_6	10%	1	11.512408	11.512408	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2030	7	41		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2030_7	13%	1	14.483352	14.483352	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0

EBCE	Rosamond	2030	8	40		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2030_8	9%	1	10.026936	10.026936	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2030	9	34		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2030_9	5%	1	5.199152	5.199152	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2030	10	29		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2030_10	1%	1	0.742736	0.742736	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2030	11	22		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2030_11	1%	1	0.742736	0.742736	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Rosamond	2030	12	19		1	development		Golden Fields Solar III, LLC	112	CAISO_Solar	0	solar	solar_2030_12	0%	1	0	0	ok	physical	1	1	Rosamond__Golden Fields Solar III, LLC	0	0
EBCE	Sonrisa	2021	1	0	0		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2021_1	4%	1	#N/A	0	ok	physical	0	0	Sonrisa__CA Solar Park VI	1	77
EBCE	Sonrisa	2021	2	0	0		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2021_2	3%	1	#N/A	0	ok	physical	0	0	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2021	3	0	0		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2021_3	18%	1	#N/A	0	ok	physical	0	0	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2021	4	0	0		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2021_4	15%	1	#N/A	0	ok	physical	0	0	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2021	5	0	0		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2021_5	16%	1	#N/A	0	ok	physical	0	0	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2021	6	0	0		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2021_6	31%	1	#N/A	0	ok	physical	0	0	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2021	7	0	0		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2021_7	39%	1	#N/A	0	ok	physical	0	0	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2021	8	0	0		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2021_8	27%	1	#N/A	0	ok	physical	0	0	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2021	9	0	0		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2021_9	14%	1	#N/A	0	ok	physical	0	0	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2021	10	0	0		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2021_10	2%	1	#N/A	0	ok	physical	0	0	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2021	11	0	0		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2021_11	2%	1	#N/A	0	ok	physical	0	0	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2021	12	0	0		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2021_12	0%	1	#N/A	0	ok	physical	0	0	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2022	1	0	0		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2022_1	4%	1	#N/A	0	ok	physical	0	0	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2022	2	0	0		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2022_2	3%	1	#N/A	0	ok	physical	0	0	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2022	3	0	0		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2022_3	18%	1	#N/A	0	ok	physical	0	0	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2022	4	0	0		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2022_4	15%	1	#N/A	0	ok	physical	0	0	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2022	5	0	0		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2022_5	16%	1	#N/A	0	ok	physical	0	0	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2022	6	0	0		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2022_6	31%	1	#N/A	0	ok	physical	0	0	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2022	7	0	0		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2022_7	39%	1	#N/A	0	ok	physical	0	0	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2022	8	0	0		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2022_8	27%	1	#N/A	0	ok	physical	0	0	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2022	9	0	0		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2022_9	14%	1	#N/A	0	ok	physical	0	0	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2022	10	0	0		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2022_10	2%	1	#N/A	0	ok	physical	0	0	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2022	11	0	0		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2022_11	2%	1	#N/A	0	ok	physical	0	0	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2022	12	0	0		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2022_12	0%	1	#N/A	0	ok	physical	0	0	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2023	1	15	28		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2023_1	4%	1	#N/A	28.02405156	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2023	2	18	32		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2023_2	3%	1	#N/A	31.92396244	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2023	3	24	44		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2023_3	18%	1	#N/A	43.60441854	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2023	4	29	42		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2023_4	15%	1	#N/A	42.48354342	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2023	5	33	46		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2023_5	16%	1	#N/A	45.65245453	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2023	6	36	61		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2023_6	31%	1	#N/A	60.59135988	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2023	7	37	68		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2023_7	39%	1	#N/A	68.20508849	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2023	8	35	56		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2023_8	27%	1	#N/A	56.48226387	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2023	9	31	43		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2023_9	14%	1	#N/A	43.09309057	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2023	10	27	31		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2023_10	2%	1	#N/A	31.47681653	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2023	11	20	31		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2023_11	2%	1	#N/A	30.99840603	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2023	12	16	26		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2023_12	0%	1	#N/A	26.25	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2024	1	17	28		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2024_1	3%	1	#N/A	27.79110591	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2024	2	19	32		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2024_2	3%	1	#N/A	31.67133243	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2024	3	23	42		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2024_3	16%	1	#N/A	41.81806121	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2024	4	29	41		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2024_4	13%	1	#N/A	40.844365	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2024	5	34	44		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2024_5	14%	1	#N/A	43.59717545	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2024	6	35	57		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2024_6	27%	1	#N/A	56.57449582	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2024	7	37	63		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2024_7	34%	1	#N/A	63.18848748	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2024	8	35	53		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2024_8	23%	1	#N/A	53.00495347	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2024	9	31	41		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2024_9	12%	1	#N/A	41.37387426	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2024	10	27	31		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2024_10	2%	1	#N/A	31.28289997	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2024	11	21	31		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2024_11	2%	1	#N/A	30.86730819	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2024	12	16	26		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2024_12	0%	1	#N/A	26.25	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2025	1	16	28		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2025_1	3%	1	#N/A	27.5581476	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2025	2	20	31		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2025_2	2%	1	#N/A	31.41868868	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2025	3	25	40		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2025_3	13%	1	#N/A	40.03160671	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2025	4	29	39		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2025_4	11%	1	#N/A	39.20509741	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2025	5	33	42		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2025_5	12%	1	#N/A	41.54178456	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2025	6	36	53		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2025_6	23%	1	#N/A	52.55741324	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2025	7	37	58		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2025_7	29%	1	#N/A	58.17161357	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2025	8	35	50		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2025_8	20%	1	#N/A	49.5274539	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2025	9	29	40		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2025_9	10%	1	#N/A	39.65456442	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2025	10	26	31		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2025_10	1%	1	#N/A	31.08897287	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2025	11	21	31		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2025_11	1%	1	#N/A	30.73620321	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2025	12	16	26		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2025_12	0%	1	#N/A	26.25	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2026	1	16	27		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2026_1	2%	1	#N/A	27.32520196	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2026	2	18	31		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2026_2	2%	1	#N/A	31.16605867	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2026	3	25	38		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2026_3	11%	1	#N/A	38.24524938	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2026	4	29	38		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2026_4	9%	1	#N/A	37.56591899	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2026	5	33	39		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2026_5	10%	1	#N/A	39.48650548	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2026	6	36	49		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2026_6	19%	1	#N/A	48.54054918	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2026	7	37	53		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2026_7	24%	1	#N/A	53.15501256	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2026	8	35	46		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2026_8	16%	1	#N/A	46.0501435	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2026	9	31	38		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2026_9	8%	1	#N/A	37.93534811	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2026	10	27	31		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2026_10	1%	1	#N/A	30.89505631	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2026	11	21	31		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2026_11	1%	1	#N/A	30.60510537	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2026	12	14	26		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2026_12	0%	1	#N/A	26.25	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2027	2	18	27		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2027_2	2%	1	#N/A	27.20345134	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2027	3	25	31		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2027_3	10%	1	#N/A	31.03401987	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2027	4	29	37		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2027_4	8%	1	#N/A	37.31159757	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2027	5	34	37		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2027_5	9%	1	#N/A	36.70919124	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2027	6	36	38		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2027_6	17%	1	#N/A	38.41229988	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2027	7	37	46		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2027_7	21%	1	#N/A	46.44110786	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2027	8	34	51		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2027_8	15%	1	#N/A	50.53305191	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2027	9	30	44		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2027_9	8%	1	#N/A	44.23270356	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2027	10	25	37		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2027_10	1%	1	#N/A	37.036788	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2027	11	21	31		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2027_11	1%	1	#N/A	30.7937045	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2027	12	15	31		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2027_12	0%	1	#N/A	30.53658619	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2028	1	16	26		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2028_1	2%	1	#N/A	26.25	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2028	2	20	27		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2028_2	1%	1	#N/A	27.08171338	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2028	3	24	31		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2028_3	8%	1	#N/A	30.90199482	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2028	4	30	36		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2028_4	7%	1	#N/A	36.37804294	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2028	5	34	36		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2028_5	8%	1	#N/A	35.85255266	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2028	6	36	37		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2028_6	15%	1	#N/A	37.33820609	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2028	7	37	44		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2028_7	18%	1	#N/A	44.34188504	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2028	8	34	48		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2028_8	13%	1	#N/A	47.91136416	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2028	9	31	42		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2028_9	7%	1	#N/A	42.41545278	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2028	10	27	36		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2028_10	1%	1	#N/A	36.13832143	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2028	11	19	31		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2028_11	1%	1	#N/A	30.69236324	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2028	12	14	30		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2028_12	0%	1	#N/A	30.46807414	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2029	1	15	26		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2029_1	2%	1	#N/A	26.25	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2029	2	19	27		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2029_2	1%	1	#N/A	26.95997543	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2029	3	25	31		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2029_3	7%	1	#N/A	30.76996977	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2029	4	30	35		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2029_4	6%	1	#N/A	35.4444883	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2029	5	34	35		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2029_5	6%	1	#N/A	34.99591408	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2029	6	35	36		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2029_6	12%	1	#N/A	36.2641123	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2029	7	37	42		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2029_7	16%	1	#N/A	42.24266222	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2029	8	35	45		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2029_8	11%	1	#N/A	45.28967641	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2029	9	30	41		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2029_9	6%	1	#N/A	40.598202	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2029	10	26	35		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2029_10	1%	1	#N/A	35.23985485	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2029	11	21	31		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2029_11	1%	1	#N/A	30.59102198	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2029	12	15	30		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2029_12	0%	1	#N/A	30.39956209	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2030	1	16	26		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2030_1	1%	1	#N/A	26.25	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2030	2	20	27		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2030_2	1%	1	#N/A	26.83823748	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2030	3	25	31		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2030_3	6%	1	#N/A	30.63794472	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2030	4	29	35		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2030_4	5%	1	#N/A	34.51093367	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0

EBCE	Sonrisa	2030	5	33	34		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2030_5	5%	1	#N/A	34.13927549	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2030	6	36	35		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2030_6	10%	1	#N/A	35.19001851	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2030	7	37	40		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2030_7	13%	1	#N/A	40.14343941	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2030	8	36	43		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2030_8	9%	1	#N/A	42.66798866	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2030	9	30	39		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2030_9	5%	1	#N/A	38.78095122	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2030	10	27	34		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2030_10	1%	1	#N/A	34.34138827	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2030	11	20	30		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2030_11	1%	1	#N/A	30.48968072	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Sonrisa	2030	12	15	30		development	4	CA Solar Park VI	100	CAISO_Solar	0	solar	solar_2030_12	0%	1	#N/A	30.33105004	ok	physical	1	1	Sonrisa__CA Solar Park VI	0	0
EBCE	Luciana	2021	1	0	26	1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2021_1	4%	1	2.232	26.25	ok	physical	0	2	Luciana__Tulare Solar Center	1	78
EBCE	Luciana	2021	2	0		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2021_2	3%	1	1.674	1.674	ok	physical	0	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2021	3	0		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2021_3	18%	1	10.044	10.044	ok	physical	0	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2021	4	0		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2021_4	15%	1	8.37	8.37	ok	physical	0	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2021	5	0		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2021_5	16%	1	8.928	8.928	ok	physical	0	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2021	6	0		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2021_6	31%	1	17.298	17.298	ok	physical	0	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2021	7	0		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2021_7	39%	1	21.762	21.762	ok	physical	0	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2021	8	0		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2021_8	27%	1	15.066	15.066	ok	physical	0	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2021	9	0		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2021_9	14%	1	7.812	7.812	ok	physical	0	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2021	10	0		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2021_10	2%	1	1.116	1.116	ok	physical	0	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2021	11	0		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2021_11	2%	1	1.116	1.116	ok	physical	0	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2021	12	0		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2021_12	0%	1	0	0	ok	physical	0	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2022	1	7		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2022_1	4%	1	2.232	2.232	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2022	2	8		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2022_2	3%	1	1.674	1.674	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2022	3	14		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2022_3	18%	1	10.044	10.044	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2022	4	15		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2022_4	15%	1	8.37	8.37	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2022	5	17		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2022_5	16%	1	8.928	8.928	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2022	6	18		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2022_6	31%	1	17.298	17.298	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2022	7	19		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2022_7	39%	1	21.762	21.762	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2022	8	19		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2022_8	27%	1	15.066	15.066	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2022	9	15		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2022_9	14%	1	7.812	7.812	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2022	10	14		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2022_10	2%	1	1.116	1.116	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2022	11	9		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2022_11	2%	1	1.116	1.116	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2022	12	8		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2022_12	0%	1	0	0	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2023	1	8		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2023_1	4%	1	2.232	2.232	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2023	2	8		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2023_2	3%	1	1.674	1.674	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2023	3	12		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2023_3	18%	1	10.044	10.044	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2023	4	14		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2023_4	15%	1	8.37	8.37	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2023	5	17		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2023_5	16%	1	8.928	8.928	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2023	6	19		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2023_6	31%	1	17.298	17.298	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2023	7	20		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2023_7	39%	1	21.762	21.762	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2023	8	18		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2023_8	27%	1	15.066	15.066	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2023	9	15		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2023_9	14%	1	7.812	7.812	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2023	10	12		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2023_10	2%	1	1.116	1.116	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2023	11	10		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2023_11	2%	1	1.116	1.116	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2023	12	7		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2023_12	0%	1	0	0	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2024	1	8		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2024_1	3%	1	1.938922457	1.938922457	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2024	2	11		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2024_2	3%	1	1.454191843	1.454191843	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2024	3	14		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2024_3	16%	1	8.725151057	8.725151057	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2024	4	14		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2024_4	13%	1	7.270959214	7.270959214	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2024	5	18		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2024_5	14%	1	7.755689829	7.755689829	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2024	6	19		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2024_6	27%	1	15.02664904	15.02664904	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2024	7	20		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2024_7	34%	1	18.90449396	18.90449396	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2024	8	19		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2024_8	23%	1	13.08772659	13.08772659	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2024	9	15		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2024_9	12%	1	6.7862286	6.7862286	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2024	10	13		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2024_10	2%	1	0.969461229	0.969461229	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2024	11	9		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2024_11	2%	1	0.969461229	0.969461229	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2024	12	7		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2024_12	0%	1	0	0	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2025	1	8		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2025_1	3%	1	1.645828971	1.645828971	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2025	2	8		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2025_2	2%	1	1.234371729	1.234371729	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2025	3	13		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2025_3	13%	1	7.406230371	7.406230371	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2025	4	15		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2025_4	11%	1	6.171858643	6.171858643	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2025	5	16		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2025_5	12%	1	6.583315886	6.583315886	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2025	6	19		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2025_6	23%	1	12.75517453	12.75517453	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2025	7	20		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2025_7	29%	1	16.04683247	16.04683247	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2025	8	19		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2025_8	20%	1	11.10934556	11.10934556	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2025	9	16		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2025_9	10%	1	5.7604014	5.7604014	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2025	10	13		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2025_10	1%	1	0.822914486	0.822914486	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2025	11	10		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2025_11	1%	1	0.822914486	0.822914486	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2025	12	8		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2025_12	0%	1	0	0	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2026	1	7		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2026_1	2%	1	1.352751429	1.352751429	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2026	2	9		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2026_2	2%	1	1.014563571	1.014563571	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2026	3	13		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2026_3	11%	1	6.087381429	6.087381429	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2026	4	15		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2026_4	9%	1	5.072817857	5.072817857	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2026	5	18		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2026_5	10%	1	5.411005714	5.411005714	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2026	6	18		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2026_6	19%	1	10.48382357	10.48382357	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2026	7	19		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2026_7	24%	1	13.18932643	13.18932643	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2026	8	19		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2026_8	16%	1	9.131072143	9.131072143	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2026	9	15		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2026_9	8%	1	4.73463	4.73463	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2026	10	14		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2026_10	1%	1	0.676375714	0.676375714	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2026	11	10		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2026_11	1%	1	0.676375714	0.676375714	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2026	12	8		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2026_12	0%	1	0	0	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2027	2	9		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2027_2	2%	1	0.899679343	0.899679343	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2027	3	13		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2027_3	10%	1	5.398076057	5.398076057	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2027	4	14		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2027_4	8%	1	4.498396714	4.498396714	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2027	5	17		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2027_5	9%	1	4.798289829	4.798289829	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2027	6	18		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2027_6	17%	1	9.296686543	9.296686543	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2027	7	20		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2027_7	21%	1	11.69583146	11.69583146	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2027	8	19		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2027_8	15%	1	8.097114086	8.097114086	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2027	9	15		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2027_9	8%	1	4.1985036	4.1985036	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2027	10	12		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2027_10	1%	1	0.599786229	0.599786229	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2027	11	10		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2027_11	1%	1	0.599786229	0.599786229	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2027	12	8		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2027_12	0%	1	0	0	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2028	1	8		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2028_1	2%	1	1.046409429	1.046409429	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2028	2	10		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2028_2	1%	1	0.784807071	0.784807071	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2028	3	12		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2028_3	8%	1	4.708842429	4.708842429	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2028	4	14		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2028_4	7%	1	3.924035357	3.924035357	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2028	5	17		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2028_5	8%	1	4.185637714	4.185637714	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2028	6	19		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2028_6	15%	1	8.109673071	8.109673071	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2028	7	19		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2028_7	18%	1	10.20249193	10.20249193	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2028	8	18		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2028_8	13%	1	7.063263643	7.063263643	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2028	9	16		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2028_9	7%	1	3.662433	3.662433	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2028	10	13		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2028_10	1%	1	0.523204714	0.523204714	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2028	11	10		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2028_11	1%	1	0.523204714	0.523204714	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2028	12	7		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2028_12	0%	1	0	0	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2029	1	8		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2029_1	2%	1	0.8932464	0.8932464	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2029	2	9		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2029_2	1%	1	0.6699348	0.6699348	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2029	3	12		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2029_3	7%	1	4.0196088	4.0196088	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2029	4	14		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2029_4	6%	1	3.349674	3.349674	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2029	5	17		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2029_5	6%	1	3.5729856	3.5729856	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2029	6	18		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2029_6	12%	1	6.9226596	6.9226596	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2029	7	20		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2029_7	16%	1	8.7091524	8.7091524	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2029	8	18		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2029_8	11%	1	6.0294132	6.0294132	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2029	9	15		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2029_9	6%	1	3.1263624	3.1263624	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2029	10	14		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2029_10	1%	1	0.4466232	0.4466232	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2029	11	10		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2029_11	1%	1	0.4466232	0.4466232	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2029	12	8		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2029_12	0%	1	0	0	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2030	1	8		1	development		Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2030_1	1%	1	0.740083371	0.740083371	ok	physical	1	1	Luciana__Tulare Solar Center	0	0

EBCE	Luciana	2030	2	8	1	development	Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2030_2	1%	1	0.555062529	0.555062529	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2030	3	13	1	development	Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2030_3	6%	1	3.330375171	3.330375171	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2030	4	14	1	development	Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2030_4	5%	1	2.775312643	2.775312643	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2030	5	18	1	development	Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2030_5	5%	1	2.960333486	2.960333486	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2030	6	18	1	development	Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2030_6	10%	1	5.735646129	5.735646129	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2030	7	20	1	development	Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2030_7	13%	1	7.215812871	7.215812871	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2030	8	18	1	development	Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2030_8	9%	1	4.995562757	4.995562757	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2030	9	16	1	development	Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2030_9	5%	1	2.5902918	2.5902918	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2030	10	14	1	development	Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2030_10	1%	1	0.370041686	0.370041686	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2030	11	10	1	development	Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2030_11	1%	1	0.370041686	0.370041686	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Luciana	2030	12	8	1	development	Tulare Solar Center	56	CAISO_Solar	0	solar	solar_2030_12	0%	1	0	0	ok	physical	1	1	Luciana__Tulare Solar Center	0	0
EBCE	Altamont Winds	2021	1	9	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2021_1	14%	1	8.05	8.05	ok	physical	1	1	Altamont Winds__Summit Wind	1	79
EBCE	Altamont Winds	2021	2	9	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2021_2	12%	1	6.9	6.9	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2021	3	18	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2021_3	28%	1	16.1	16.1	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2021	4	20	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2021_4	25%	1	14.375	14.375	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2021	5	20	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2021_5	25%	1	14.375	14.375	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2021	6	22	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2021_6	33%	1	18.975	18.975	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2021	7	22	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2021_7	23%	1	13.225	13.225	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2021	8	20	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2021_8	21%	1	12.075	12.075	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2021	9	17	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2021_9	15%	1	8.625	8.625	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2021	10	13	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2021_10	8%	1	4.6	4.6	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2021	11	10	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2021_11	12%	1	6.9	6.9	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2021	12	12	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2021_12	13%	1	7.475	7.475	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2022	1	6	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_1	14%	1	8.05	8.05	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2022	2	12	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_2	12%	1	6.9	6.9	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2022	3	20	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_3	28%	1	16.1	16.1	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2022	4	22	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_4	25%	1	14.375	14.375	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2022	5	19	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_5	25%	1	14.375	14.375	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2022	6	20	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_6	33%	1	18.975	18.975	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2022	7	21	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_7	23%	1	13.225	13.225	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2022	8	19	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_8	21%	1	12.075	12.075	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2022	9	17	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_9	15%	1	8.625	8.625	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2022	10	14	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_10	8%	1	4.6	4.6	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2022	11	9	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_11	12%	1	6.9	6.9	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2022	12	13	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_12	13%	1	7.475	7.475	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2023	1	8	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_1	14%	1	8.05	8.05	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2023	2	11	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_2	12%	1	6.9	6.9	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2023	3	18	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_3	28%	1	16.1	16.1	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2023	4	21	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_4	25%	1	14.375	14.375	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2023	5	22	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_5	25%	1	14.375	14.375	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2023	6	21	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_6	33%	1	18.975	18.975	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2023	7	21	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_7	23%	1	13.225	13.225	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2023	8	19	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_8	21%	1	12.075	12.075	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2023	9	16	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_9	15%	1	8.625	8.625	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2023	10	13	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_10	8%	1	4.6	4.6	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2023	11	12	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_11	12%	1	6.9	6.9	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2023	12	13	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_12	13%	1	7.475	7.475	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2024	1	6	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_1	16%	1	9.26677199	9.26677199	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2024	2	10	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_2	14%	1	7.94294742	7.94294742	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2024	3	17	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_3	32%	1	18.53354398	18.53354398	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2024	4	22	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_4	29%	1	16.54780713	16.54780713	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2024	5	23	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_5	29%	1	16.54780713	16.54780713	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2024	6	22	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_6	38%	1	21.84310541	21.84310541	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2024	7	21	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_7	26%	1	15.22398256	15.22398256	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2024	8	19	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_8	24%	1	13.90015799	13.90015799	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2024	9	17	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_9	17%	1	9.928684275	9.928684275	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2024	10	13	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_10	9%	1	5.29529828	5.29529828	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2024	11	10	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_11	14%	1	7.94294742	7.94294742	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2024	12	15	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_12	15%	1	8.604859705	8.604859705	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2025	1	6	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_1	18%	1	10.48354344	10.48354344	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2025	2	9	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_2	16%	1	8.98589438	8.98589438	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2025	3	17	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_3	36%	1	20.96708689	20.96708689	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2025	4	22	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_4	33%	1	18.72061329	18.72061329	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2025	5	21	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_5	33%	1	18.72061329	18.72061329	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2025	6	22	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_6	43%	1	24.71120955	24.71120955	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2025	7	22	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_7	30%	1	17.22296423	17.22296423	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2025	8	20	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_8	27%	1	15.72531517	15.72531517	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2025	9	17	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_9	20%	1	11.23236798	11.23236798	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2025	10	13	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_10	10%	1	5.990596253	5.990596253	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2025	11	10	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_11	16%	1	8.98589438	8.98589438	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2025	12	15	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_12	17%	1	9.734718912	9.734718912	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2026	1	10	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_1	20%	1	11.70031543	11.70031543	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2026	2	10	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_2	17%	1	10.0288418	10.0288418	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2026	3	18	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_3	41%	1	23.40063087	23.40063087	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2026	4	22	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_4	36%	1	20.89342042	20.89342042	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2026	5	21	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_5	36%	1	20.89342042	20.89342042	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2026	6	22	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_6	48%	1	27.57931495	27.57931495	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2026	7	22	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_7	33%	1	19.22194678	19.22194678	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2026	8	20	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_8	31%	1	17.55047315	17.55047315	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2026	9	18	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_9	22%	1	12.53605225	12.53605225	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2026	10	14	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_10	12%	1	6.685894533	6.685894533	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2026	11	10	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_11	17%	1	10.0288418	10.0288418	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2026	12	17	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_12	19%	1	10.86457862	10.86457862	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2027	2	8	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_2	17%	1	10.01624148	10.01624148	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2027	3	17	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_3	41%	1	23.37123012	23.37123012	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2027	4	22	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_4	36%	1	20.86716975	20.86716975	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2027	5	21	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_5	36%	1	20.86716975	20.86716975	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2027	6	22	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_6	48%	1	27.54466407	27.54466407	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2027	7	22	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_7	33%	1	19.19779617	19.19779617	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2027	8	19	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_8	30%	1	17.52842259	17.52842259	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2027	9	16	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_9	22%	1	12.52030185	12.52030185	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2027	10	14	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_10	12%	1	6.67749432	6.67749432	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2027	11	11	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_11	17%	1	10.01624148	10.01624148	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2027	12	14	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_12	19%	1	10.85092827	10.85092827	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2028	1	7	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_1	20%	1	11.67091522	11.67091522	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2028	2	9	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_2	17%	1	10.00364162	10.00364162	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2028	3	18	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_3	41%	1	23.34183045	23.34183045	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2028	4	21	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_4	36%	1	20.84092004	20.84092004	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2028	5	21	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_5	36%	1	20.84092004	20.84092004	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2028	6	21	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_6	48%	1	27.51001446	27.51001446	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2028	7	22	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_7	33%	1	19.17364644	19.17364644	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2028	8	20	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_8	30%	1	17.50637284	17.50637284	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2028	9	16	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_9	22%	1	12.50455203	12.50455203	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2028	10	14	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_10	12%	1	6.669094413	6.669094413	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2028	11	10	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_11	17%	1	10.00364162	10.00364162	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2028	12	13	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_12	19%	1	10.83727842	10.83727842	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2029	1	15	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_1	20%	1	11.65621485	11.65621485	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2029	2	12	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_2	17%	1	9.9910413	9.9910413	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2029	3	21	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_3	41%	1	23.3124297	23.3124297	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2029	4	21	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_4	36%	1	20.81466938	20.81466938	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2029	5	21	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_5	36%	1	20.81466938	20.81466938	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2029	6	21	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_6	48%	1	27.47536358	27.47536358	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2029	7	22	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_7	33%	1	19.14949583	19.14949583	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2029	8	20	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_8	30%	1	17.48432228	17.48432228	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2029	9	17	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_9	22%	1	12.48880163	12.48880163	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2029	10	15	1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_10	12%	1	6.6606942	6.6606942	ok	physical	1	1	Altamont Winds__Summit Wind	0	0

EBCE	Altamont Winds	2029	11	10		1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_11	17%	1	9.9910413	9.9910413	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2029	12	14		1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_12	19%	1	10.82362808	10.82362808	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2030	1	9		1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_1	20%	1	11.64151501	11.64151501	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2030	2	9		1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_2	17%	1	9.97844144	9.97844144	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2030	3	15		1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_3	40%	1	23.28303003	23.28303003	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2030	4	21		1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_4	36%	1	20.78841967	20.78841967	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2030	5	22		1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_5	36%	1	20.78841967	20.78841967	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2030	6	22		1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_6	48%	1	27.44071396	27.44071396	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2030	7	22		1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_7	33%	1	19.12534609	19.12534609	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2030	8	19		1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_8	30%	1	17.46227252	17.46227252	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2030	9	19		1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_9	22%	1	12.4730518	12.4730518	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2030	10	15		1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_10	12%	1	6.652294293	6.652294293	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2030	11	11		1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_11	17%	1	9.97844144	9.97844144	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	Altamont Winds	2030	12	12		1	development	Summit Wind	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_12	19%	1	10.80997823	10.80997823	ok	physical	1	1	Altamont Winds__Summit Wind	0	0
EBCE	existing_generic_unknown	2020	9	0	82		online	TEMU01RA2020	82	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	82	ok	existing_generic	0	1	existing_generic_unknown__TEMU01RA2020	1	80
EBCE	existing_generic_unknown	2020	10	0	71		online	SCE08RA2020	71	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	71	ok	existing_generic	0	1	existing_generic_unknown__SCE08RA2020	1	81
PGE	BDGRCK_1_UNITS	2021	9	0	2		online	CAM	2	CAISO_Peaker1	1	thermal	thermal_2021_9	100%	1	#N/A	2.47897344	ok	physical	0	1	BDGRCK_1_UNITS__CAM	1	82
PGE	BEARMT_1_UNIT	2021	9	0	3		online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2021_9	100%	1	#N/A	2.732635838	ok	physical	0	1	BEARMT_1_UNIT__CAM	1	83
PGE	CALPIN_1_AGNEW	2021	9	0	2		online	CAM	2	CAISO_CCGT1	1	thermal	thermal_2021_9	100%	1	#N/A	1.646499568	ok	physical	0	1	CALPIN_1_AGNEW__CAM	1	84
PGE	CHALK_1_UNIT	2021	9	0	3		online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2021_9	100%	1	#N/A	2.65769013	ok	physical	0	1	CHALK_1_UNIT__CAM	1	85
PGE	COCOPP_2_CTG1	2021	9	0	12		online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2021_9	100%	1	#N/A	11.63964506	ok	physical	0	1	COCOPP_2_CTG1__CAM	1	86
PGE	COCOPP_2_CTG2	2021	9	0	12		online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2021_9	100%	1	#N/A	11.61081979	ok	physical	0	1	COCOPP_2_CTG2__CAM	1	87
PGE	COCOPP_2_CTG3	2021	9	0	12		online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2021_9	100%	1	#N/A	11.58199451	ok	physical	0	1	COCOPP_2_CTG3__CAM	1	88
PGE	COCOPP_2_CTG4	2021	9	0	12		online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2021_9	100%	1	#N/A	11.68000044	ok	physical	0	1	COCOPP_2_CTG4__CAM	1	89
PGE	DEXZEL_1_UNIT	2021	9	0	1		online	CAM	1	CAISO_CHP	1	cogen	cogen_2021_9	80%	1	#N/A	1.004849001	ok	physical	0	1	DEXZEL_1_UNIT__CAM	1	90
PGE	DOUBLC_1_UNITS	2021	9	0	3		online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2021_9	100%	1	#N/A	3.011087971	ok	physical	0	1	DOUBLC_1_UNITS__CAM	1	91
PGE	GRZZLY_1_BERKLY	2021	9	0	1		online	CAM	1	CAISO_CHP	1	cogen	cogen_2021_9	80%	1	#N/A	0.570740397	ok	physical	0	1	GRZZLY_1_BERKLY__CAM	1	92
PGE	KERNFT_1_UNITS	2021	9	0	3		online	CAM	3	CAISO_CHP	1	cogen	cogen_2021_9	80%	1	#N/A	3.020888564	ok	physical	0	1	KERNFT_1_UNITS__CAM	1	93
PGE	LIVOAK_1_UNIT 1	2021	9	0	3		online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2021_9	100%	1	#N/A	2.600039585	ok	physical	0	1	LIVOAK_1_UNIT 1__CAM	1	94
PGE	MKTRCK_1_UNIT 1	2021	9	0	3		online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2021_9	100%	1	#N/A	2.588509476	ok	physical	0	1	MKTRCK_1_UNIT 1__CAM	1	95
PGE	OMAR_2_UNIT 1	2021	9	0	4		online	CAM	4	CAISO_Peaker1	1	thermal	thermal_2021_9	100%	1	#N/A	4.375676374	ok	physical	0	1	OMAR_2_UNIT 1__CAM	1	96
PGE	OMAR_2_UNIT 2	2021	9	0	4		online	CAM	4	CAISO_Peaker1	1	thermal	thermal_2021_9	100%	1	#N/A	4.444857028	ok	physical	0	1	OMAR_2_UNIT 2__CAM	1	97
PGE	OMAR_2_UNIT 3	2021	9	0	5		online	CAM	5	CAISO_Peaker1	1	thermal	thermal_2021_9	100%	1	#N/A	4.560158118	ok	physical	0	1	OMAR_2_UNIT 3__CAM	1	98
PGE	OMAR_2_UNIT 4	2021	9	0	5		online	CAM	5	CAISO_Peaker1	1	thermal	thermal_2021_9	100%	1	#N/A	4.695060394	ok	physical	0	1	OMAR_2_UNIT 4__CAM	1	99
PGE	OROVIL_6_UNIT	2021	9	0	0		online	CAM	0	CAISO_Reciprocating_	1	thermal	thermal_2021_9	100%	1	#N/A	0.432379088	ok	physical	0	1	OROVIL_6_UNIT__CAM	1	100
PGE	SIERRA_1_UNITS	2021	9	0	3		online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2021_9	100%	1	#N/A	3.02261808	ok	physical	0	1	SIERRA_1_UNITS__CAM	1	101
PGE	STOILS_1_UNITS	2021	9	0	0		online	CAM	0	CAISO_CHP	1	cogen	cogen_2021_9	80%	1	#N/A	0.004035538	ok	physical	0	1	STOILS_1_UNITS__CAM	1	102
PGE	SUNSET_2_UNITS	2021	9	0	13		online	CAM	13	CAISO_Peaker1	1	thermal	thermal_2021_9	100%	1	#N/A	13.38818609	ok	physical	0	1	SUNSET_2_UNITS__CAM	1	103
PGE	TIDWTR_2_UNITS	2021	9	0	0		online	CAM	0	CAISO_CHP	1	cogen	cogen_2021_9	80%	1	#N/A	0.496371193	ok	physical	0	1	TIDWTR_2_UNITS__CAM	1	104
PGE	KERNRG_1_UNITS	2021	9	0	0		online	CAM	0	CAISO_CHP	1	cogen	cogen_2021_9	80%	1	#N/A	0.024213229	ok	physical	0	1	KERNRG_1_UNITS__CAM	1	105
PGE	TANHIL_6_SOLART	2021	9	0	1		online	CAM	1	CAISO_CHP	1	cogen	cogen_2021_9	80%	1	#N/A	0.592071098	ok	physical	0	1	TANHIL_6_SOLART__CAM	1	106
PGE	BDGRCK_1_UNITS	2022	9	0	2		online	CAM	2	CAISO_Peaker1	1	thermal	thermal_2022_9	100%	1	#N/A	2.47897344	ok	physical	0	1	BDGRCK_1_UNITS__CAM	0	0
PGE	BEARMT_1_UNIT	2022	9	0	3		online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2022_9	100%	1	#N/A	2.732635838	ok	physical	0	1	BEARMT_1_UNIT__CAM	0	0
PGE	CALPIN_1_AGNEW	2022	9	0	2		online	CAM	2	CAISO_CCGT1	1	thermal	thermal_2022_9	100%	1	#N/A	1.646499568	ok	physical	0	1	CALPIN_1_AGNEW__CAM	0	0
PGE	CHALK_1_UNIT	2022	9	0	3		online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2022_9	100%	1	#N/A	2.65769013	ok	physical	0	1	CHALK_1_UNIT__CAM	0	0
PGE	COCOPP_2_CTG1	2022	9	0	12		online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2022_9	100%	1	#N/A	11.63964506	ok	physical	0	1	COCOPP_2_CTG1__CAM	0	0
PGE	COCOPP_2_CTG2	2022	9	0	12		online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2022_9	100%	1	#N/A	11.61081979	ok	physical	0	1	COCOPP_2_CTG2__CAM	0	0
PGE	COCOPP_2_CTG3	2022	9	0	12		online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2022_9	100%	1	#N/A	11.58199451	ok	physical	0	1	COCOPP_2_CTG3__CAM	0	0
PGE	COCOPP_2_CTG4	2022	9	0	12		online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2022_9	100%	1	#N/A	11.68000044	ok	physical	0	1	COCOPP_2_CTG4__CAM	0	0
PGE	DEXZEL_1_UNIT	2022	9	0	1		online	CAM	1	CAISO_CHP	1	cogen	cogen_2022_9	80%	1	#N/A	1.004849001	ok	physical	0	1	DEXZEL_1_UNIT__CAM	0	0
PGE	DOUBLC_1_UNITS	2022	9	0	3		online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2022_9	100%	1	#N/A	3.011087971	ok	physical	0	1	DOUBLC_1_UNITS__CAM	0	0
PGE	GRZZLY_1_BERKLY	2022	9	0	1		online	CAM	1	CAISO_CHP	1	cogen	cogen_2022_9	80%	1	#N/A	0.570740397	ok	physical	0	1	GRZZLY_1_BERKLY__CAM	0	0
PGE	KERNFT_1_UNITS	2022	9	0	3		online	CAM	3	CAISO_CHP	1	cogen	cogen_2022_9	80%	1	#N/A	3.020888564	ok	physical	0	1	KERNFT_1_UNITS__CAM	0	0
PGE	LIVOAK_1_UNIT 1	2022	9	0	3		online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2022_9	100%	1	#N/A	2.600039585	ok	physical	0	1	LIVOAK_1_UNIT 1__CAM	0	0
PGE	MKTRCK_1_UNIT 1	2022	9	0	3		online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2022_9	100%	1	#N/A	2.588509476	ok	physical	0	1	MKTRCK_1_UNIT 1__CAM	0	0
PGE	OMAR_2_UNIT 1	2022	9	0	4		online	CAM	4	CAISO_Peaker1	1	thermal	thermal_2022_9	100%	1	#N/A	4.375676374	ok	physical	0	1	OMAR_2_UNIT 1__CAM	0	0
PGE	OMAR_2_UNIT 2	2022	9	0	4		online	CAM	4	CAISO_Peaker1	1	thermal	thermal_2022_9	100%	1	#N/A	4.444857028	ok	physical	0	1	OMAR_2_UNIT 2__CAM	0	0
PGE	OMAR_2_UNIT 3	2022	9	0	5		online	CAM	5	CAISO_Peaker1	1	thermal	thermal_2022_9	100%	1	#N/A	4.560158118	ok	physical	0	1	OMAR_2_UNIT 3__CAM	0	0
PGE	OMAR_2_UNIT 4	2022	9	0	5		online	CAM	5	CAISO_Peaker1	1	thermal	thermal_2022_9	100%	1	#N/A	4.695060394	ok	physical	0	1	OMAR_2_UNIT 4__CAM	0	0
PGE	OROVIL_6_UNIT	2022	9	0	0		online	CAM	0	CAISO_Reciprocating_	1	thermal	thermal_2022_9	100%	1	#N/A	0.432379088	ok	physical	0	1	OROVIL_6_UNIT__CAM	0	0
PGE	SIERRA_1_UNITS	2022	9	0	3		online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2022_9	100%	1	#N/A	3.02261808	ok	physical	0	1	SIERRA_1_UNITS__CAM	0	0
PGE	STOILS_1_UNITS	2022	9	0	0		online	CAM	0	CAISO_CHP	1	cogen	cogen_2022_9	80%	1	#N/A	0.004035538	ok	physical	0	1	STOILS_1_UNITS__CAM	0	0
PGE	SUNSET_2_UNITS	2022	9	0	13		online	CAM	13	CAISO_Peaker1	1	thermal	thermal_2022_9	100%	1	#N/A	13.38818609	ok	physical	0	1	SUNSET_2_UNITS__CAM	0	0
PGE	TIDWTR_2_UNITS	2022	9	0	0		online	CAM	0	CAISO_CHP	1	cogen	cogen_2022_9	80%	1	#N/A	0.496371193	ok	physical	0	1	TIDWTR_2_UNITS__CAM	0	0
PGE	KERNRG_1_UNITS	2022	9	0	0		online	CAM	0	CAISO_CHP	1	cogen	cogen_2022_9	80%	1	#N/A	0.024213229	ok	physical	0	1	KERNRG_1_UNITS__CAM	0	0
PGE	TANHIL_6_SOLART	2022	9	0	1		online	CAM	1	CAISO_CHP	1	cogen	cogen_2022_9	80%	1	#N/A	0.592071098	ok	physical	0	1	TANHIL_6_SOLART__CAM	0	0
PGE	BDGRCK_1_UNITS	2023	9	0	2		online	CAM	2	CAISO_Peaker1	1	thermal	thermal_2023_9	100%	1	#N/A	2.47897344	ok	physical	0	1	BDGRCK_1_UNITS__CAM	0	0
PGE	BEARMT_1_UNIT	2023	9	0	3		online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2023_9	100%	1	#N/A	2.732635838	ok	physical	0	1	BEARMT_1_UNIT__CAM	0	0
PGE	CALPIN_1_AGNEW	2023	9	0	2		online	CAM	2	CAISO_CCGT1	1	thermal	thermal_2023_9	100%	1	#N/A	1.646499568	ok	physical	0	1	CALPIN_1_AGNEW__CAM	0	0
PGE	CHALK_1_UNIT	2023	9	0	3		online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2023_9	100%	1	#N/A	2.65769013	ok	physical	0	1	CHALK_1_UNIT__CAM	0	0
PGE	COCOPP_2_CTG1	2023	9	0	12		online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2023_9	100%	1	#N/A	11.63964506	ok	physical	0	1	COCOPP_2_CTG1__CAM	0	0
PGE	COCOPP_2_CTG2	2023	9	0	12		online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2023_9	100%	1	#N/A	11.61081979	ok	physical	0	1	COCOPP_2_CTG2__CAM	0	0
PGE	COCOPP_2_CTG3	2023	9	0	12		online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2023_9	100%	1	#N/A	11.58199451	ok	physical	0	1	COCOPP_2_CTG3__CAM	0	0
PGE	COCOPP_2_CTG4	2023	9	0	12		online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2023_9	100%	1	#N/A	11.68000044	ok	physical	0	1	COCOPP_2_CTG4__CAM	0	0
PGE	DEXZEL_1_UNIT	2023	9	0	1		online	CAM	1	CAISO_CHP	1	cogen	cogen_2023_9	80%	1	#N/A	1.004849001	ok	physical	0	1	DEXZEL_1_UNIT__CAM	0	0
PGE	DOUBLC_1_UNITS	2023	9	0	3		online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2023_9	100%	1	#N/A	3.011087971	ok	physical	0	1	DOUBLC_1_UNITS__CAM	0	0
PGE	GRZZLY_1_BERKLY	2023	9	0	1		online	CAM	1	CAISO_CHP	1	cogen	cogen_2023_9	80%	1	#N/A	0.570740397	ok	physical	0	1	GRZZLY_1_BERKLY__CAM	0	0
PGE	KERNFT_1_UNITS	2023	9	0	3		online	CAM	3	CAISO_CHP	1	cogen	cogen_2023_9	80%	1	#N/A	3.020888564	ok	physical	0	1	KERNFT_1_UNITS__CAM	0	0
PGE	LIVOAK_1_UNIT 1	2023	9	0	3		online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2023_9	100%	1	#N/A	2.600039585	ok	physical	0	1	LIVOAK_1_UNIT 1__CAM	0	0
PGE	MKTRCK_1_UNIT 1	2023	9	0	3		online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2023_9	100%	1	#N/A	2.588509476	ok	physical	0	1	MKTRCK_1_UNIT 1__CAM	0	0
PGE	OMAR_2_UNIT 1	2023	9	0	4		online	CAM	4	CAISO_Peaker1	1	thermal	thermal_2023_9	100%	1	#N/A	4.375676374	ok	physical	0	1	OMAR_2_UNIT 1__CAM	0	0
PGE	OMAR_2_UNIT 2	2023	9	0	4		online	CAM	4	CAISO_Peaker1	1	thermal	thermal_2023_9	100%	1	#N/A	4.444857028	ok	physical	0	1	OMAR_2_UNIT 2__CAM	0	0
PGE	OMAR_2_UNIT 3	2023	9	0	5		online	CAM	5	CAISO_Peaker1	1	thermal	thermal_2023_9	100%	1	#N/A	4.560158118	ok	physical	0	1	OMAR_2_UNIT 3__CAM	0	0
PGE	OMAR_2_UNIT 4	2023	9	0	5		online	CAM	5	CAISO_Peaker1	1	thermal	thermal_2023_9	100%	1	#N/A	4.695060394	ok	physical	0	1	OMAR_2_UNIT 4__CAM	0	0
PGE	OROVIL_6_UNIT	2023	9	0	0		online	CAM	0	CAISO_Reciprocating_	1	thermal	thermal_2023_9	100%	1	#N/A	0.432379088	ok	physical	0	1	OROVIL_6_UNIT__CAM	0	0
PGE	SIERRA_1_UNITS	2023	9	0	3		online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2023_9	100%	1	#N/A	3.02261808	ok	physical	0	1	SIERRA_1_UNITS__CAM	0	0
PGE	STOILS_1_UNITS	2023	9	0	0		online	CAM	0	CAISO_CHP	1	cogen	cogen_2023_9	80%	1	#N/A	0.004035538	ok	physical	0	1	STOILS_1_UNITS__CAM	0	0
PGE	SUNSET_2_UNITS	2023	9	0	13		online	CAM	13	CAISO_Peaker1	1	thermal	thermal_2023_9	100%	1	#N/A	13.38818609	ok	physical	0	1	SUNSET_2_UNITS__CAM	0	0
PGE	TIDWTR_2_UNITS	2023	9	0	0		online	CAM	0	CAISO_CHP	1	cogen	cogen_2023_9	80%	1	#N/A	0.496371193	ok	physical	0	1	TIDWTR_2_UNITS__CAM	0	0
PGE	KERNRG_1_UNITS	2023	9	0	0		online	CAM	0	CAISO_CHP	1	cogen	cogen_2023_9	80%	1	#N/A	0.024213229	ok	physical	0	1	KERNRG_1_UNITS__CAM	0	0
PGE	TANHIL_6_SOLART	2023	9	0	1		online	CAM	1	CAISO_CHP	1	cogen	cogen_2023_9	80%	1	#N/A	0.592071098	ok	physical	0	1	TANHIL_6_SOLART__CAM	0	0
PGE	BDGRCK_1_UNITS	2024	9	0	2		online	CAM	2	CAISO_Peaker1	1	thermal	thermal_2024_9	100%	1	#N/A	2.47897344	ok	physical	0	1	BDGRCK_1_UNITS__CAM	0	0
PGE	BEARMT_1_UNIT	2024	9	0	3		online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2024_9	100%	1	#N/A	2.732635838	ok	physical	0	1	BEARMT_1_UNIT__CAM	0	0
PGE	CALPIN_1_AGNEW	2024	9	0	2		online	CAM	2	CAISO_CCGT1	1	thermal	thermal_2024_9	100%	1	#N/A	1.646499568	ok	physical	0	1	CALPIN_1_AGNEW__CAM	0	0
PGE	CHALK_1_UNIT	2024	9	0	3		online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2024_9	100%	1	#N/A	2.65769013	ok	physical	0	1	CHALK_1_UNIT__CAM	0	0
PGE	COCOPP_2_CTG1	2024	9	0	12		online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2024_9	100%	1	#N/A	11.63964506	ok	physical	0	1	COCOPP_2_CTG1__CAM	0	0
PGE	COCOPP_2_CTG2	2024	9	0	12		online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2024_9	100%	1	#N/A	11.61081979	ok	physical	0	1	COCOPP_2_CTG2__CAM	0	0
PGE	COCOPP_2_CTG3	2024	9	0	12		online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2024_9	100%	1	#N/A	11.58199451	ok	physical	0	1	COCOPP_2_CTG3__CAM	0	0
PGE	COCOPP_2_CTG4	2024	9	0	12		online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2024_9	100%	1	#N/A	11.68000044	ok	physical	0	1	COCOPP_2_CTG4__CAM	0	0
PGE	DEXZEL_1_UNIT	2024	9	0	1		online	CAM	1	CAISO_CHP	1	cogen	cogen_2024_9	80%	1	#N/A	1.004849001	ok	physical	0	1	DEXZEL_1_UNIT__CAM	0	0
PGE	DOUBLC_1_UNITS	2024	9	0	3		online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2024_9	100%	1	#N/A	3.011087971	ok	physical	0	1	DOUBLC_1_UNITS__CAM	0	0
PGE	GRZZLY_1_BERKLY	2024	9	0	1		online	CAM	1	CAISO_CHP	1	cogen	cogen_2024_9	80%	1	#N/A	0.570740397	ok	physical	0	1	GRZZLY_1_BERKLY__CAM	0	0
PGE	KERNFT_1_UNITS	2024	9	0	3		online	CAM	3	CAISO_CHP	1	cogen	cogen_2024_9	80%	1	#N/A	3.020888564	ok	physical	0	1	KERNFT_1_UNITS__CAM	0	0
PGE	LIVOAK_1_UNIT 1	2024	9	0	3		online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2024_9	100%	1	#N/A	2.600039585	ok	physical	0	1	LIVOAK_1_UNIT 1__CAM	0	0
PGE	MKTRCK_1_UNIT 1	2024	9	0	3		online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2024_9	100%	1	#N/A	2.588509476	ok	physical	0	1	MKTRCK_1_UNIT 1__CAM	0	0
PGE	OMAR_2_UNIT 1	2024	9	0	4		online	CAM	4	CAISO_Peaker1	1	thermal	thermal_2024_9	100%	1	#N/A	4.375676374	ok	physical	0	1	OMAR_2_UNIT 1__CAM	0	0
PGE	OMAR_2_UNIT 2	2024	9	0	4		online	CAM	4	CAISO_Peaker1	1	thermal	thermal_2024_9	100%	1	#N/A	4.444857028	ok	physical	0	1	OMAR_2_UNIT 2__CAM	0	0
PGE	OMAR_2_UNIT 3	2024	9	0	5		online	CAM	5	CAISO_Peaker1	1	thermal	thermal_2024_9	100%	1	#N/A	4.560158118	ok	physical	0	1	OMAR_2_UNIT 3__CAM	0	0
PGE	OMAR_2_UNIT 4	2024	9	0	5		online	CAM	5	CAISO_Peaker1	1	thermal	thermal_2024_9	100%	1	#N/A	4.695060394	ok	physical	0	1	OMAR_2_UNIT 4__CAM	0	0
PGE	OROVIL_6_UNIT	2024	9	0	0		online	CAM	0	CAISO_Reciprocating_	1	thermal	thermal_2024_9	100%	1	#N/A	0.432379088	ok	physical	0	1	OROVIL_6_UNIT__CAM	0	0
PGE	SIERRA_1_UNITS	2024	9	0	3		online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2024_9	100%	1	#N/A	3.02261808	ok	physical	0	1	SIERRA_1_UNITS__CAM	0	0
PGE	STOILS_1_UNITS	2024	9	0	0		online	CAM	0	CAISO_CHP	1	cogen	cogen_2024_9	80%	1	#N/A	0.004035538	ok	physical	0	1	STOILS_1_UNITS__CAM	0	0
PGE	SUNSET_2_UNITS	2024	9	0	13		online	CAM	13	CAISO_Peaker1	1	thermal	thermal_2024_9	100%	1	#N/A	13.38818609	ok	physical	0	1	SUNSET_2_UNITS__CAM	0	0
PGE	TIDWTR_2_UNITS	2024	9	0	0		online	CAM	0	CAISO_CHP	1	cogen	cogen_2024_9	80%	1	#N/A	0.496371193	ok	physical	0	1	TIDWTR_2_UNITS__CAM	0	0
PGE	KERNRG_1_UNITS	2024	9	0	0		online	CAM	0	CAISO_CHP	1	cogen	cogen_2024_9	80%	1	#N/A	0.024213229	ok	physical	0	1	KERNRG_1_UNITS__CAM	0	0
PGE	TANHIL_6_SOLART	2024	9	0	1		online	CAM	1	CAISO_CHP	1	cogen	cogen_2024_9	80%	1	#N/A	0.592071098	ok	physical	0	1	TANHIL_6_SOLART__CAM	0	0

PGE	BDGRCK_1_UNITS	2025	9	0	2	online	CAM	2	CAISO_Peaker1	1	thermal	thermal_2025_9	100%	1	#N/A	2.47897344	ok	physical	0	1	BDGRCK_1_UNITS__CAM	0	0
PGE	BEARMT_1_UNIT	2025	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2025_9	100%	1	#N/A	2.732635838	ok	physical	0	1	BEARMT_1_UNIT__CAM	0	0
PGE	CALPIN_1_AGNEW	2025	9	0	2	online	CAM	2	CAISO_CCGT1	1	thermal	thermal_2025_9	100%	1	#N/A	1.646499568	ok	physical	0	1	CALPIN_1_AGNEW__CAM	0	0
PGE	CHALK_1_UNIT	2025	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2025_9	100%	1	#N/A	2.65769013	ok	physical	0	1	CHALK_1_UNIT__CAM	0	0
PGE	COCOPP_2_CTG1	2025	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2025_9	100%	1	#N/A	11.63964506	ok	physical	0	1	COCOPP_2_CTG1__CAM	0	0
PGE	COCOPP_2_CTG2	2025	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2025_9	100%	1	#N/A	11.61081979	ok	physical	0	1	COCOPP_2_CTG2__CAM	0	0
PGE	COCOPP_2_CTG3	2025	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2025_9	100%	1	#N/A	11.58199451	ok	physical	0	1	COCOPP_2_CTG3__CAM	0	0
PGE	COCOPP_2_CTG4	2025	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2025_9	100%	1	#N/A	11.68000044	ok	physical	0	1	COCOPP_2_CTG4__CAM	0	0
PGE	DEXZEL_1_UNIT	2025	9	0	1	online	CAM	1	CAISO_CHP	1	cogen	cogen_2025_9	80%	1	#N/A	1.004849001	ok	physical	0	1	DEXZEL_1_UNIT__CAM	0	0
PGE	DOUBLC_1_UNITS	2025	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2025_9	100%	1	#N/A	3.011087971	ok	physical	0	1	DOUBLC_1_UNITS__CAM	0	0
PGE	GRZZLY_1_BERKLY	2025	9	0	1	online	CAM	1	CAISO_CHP	1	cogen	cogen_2025_9	80%	1	#N/A	0.570740397	ok	physical	0	1	GRZZLY_1_BERKLY__CAM	0	0
PGE	KERNFT_1_UNITS	2025	9	0	3	online	CAM	3	CAISO_CHP	1	cogen	cogen_2025_9	80%	1	#N/A	3.020888564	ok	physical	0	1	KERNFT_1_UNITS__CAM	0	0
PGE	LIVOAK_1_UNIT 1	2025	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2025_9	100%	1	#N/A	2.600039585	ok	physical	0	1	LIVOAK_1_UNIT 1__CAM	0	0
PGE	MKTRCK_1_UNIT 1	2025	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2025_9	100%	1	#N/A	2.588509476	ok	physical	0	1	MKTRCK_1_UNIT 1__CAM	0	0
PGE	OMAR_2_UNIT 1	2025	9	0	4	online	CAM	4	CAISO_Peaker1	1	thermal	thermal_2025_9	100%	1	#N/A	4.375676374	ok	physical	0	1	OMAR_2_UNIT 1__CAM	0	0
PGE	OMAR_2_UNIT 2	2025	9	0	4	online	CAM	4	CAISO_Peaker1	1	thermal	thermal_2025_9	100%	1	#N/A	4.444857028	ok	physical	0	1	OMAR_2_UNIT 2__CAM	0	0
PGE	OMAR_2_UNIT 3	2025	9	0	5	online	CAM	5	CAISO_Peaker1	1	thermal	thermal_2025_9	100%	1	#N/A	4.560158118	ok	physical	0	1	OMAR_2_UNIT 3__CAM	0	0
PGE	OMAR_2_UNIT 4	2025	9	0	5	online	CAM	5	CAISO_Peaker1	1	thermal	thermal_2025_9	100%	1	#N/A	4.695060394	ok	physical	0	1	OMAR_2_UNIT 4__CAM	0	0
PGE	OROVIL_6_UNIT	2025	9	0	0	online	CAM	0	CAISO_Reciprocating_	1	thermal	thermal_2025_9	100%	1	#N/A	0.432379088	ok	physical	0	1	OROVIL_6_UNIT__CAM	0	0
PGE	SIERRA_1_UNITS	2025	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2025_9	100%	1	#N/A	3.02261808	ok	physical	0	1	SIERRA_1_UNITS__CAM	0	0
PGE	STOILS_1_UNITS	2025	9	0	0	online	CAM	0	CAISO_CHP	1	cogen	cogen_2025_9	80%	1	#N/A	0.004035538	ok	physical	0	1	STOILS_1_UNITS__CAM	0	0
PGE	SUNSET_2_UNITS	2025	9	0	13	online	CAM	13	CAISO_Peaker1	1	thermal	thermal_2025_9	100%	1	#N/A	13.38818609	ok	physical	0	1	SUNSET_2_UNITS__CAM	0	0
PGE	TIDWTR_2_UNITS	2025	9	0	0	online	CAM	0	CAISO_CHP	1	cogen	cogen_2025_9	80%	1	#N/A	0.496371193	ok	physical	0	1	TIDWTR_2_UNITS__CAM	0	0
PGE	KERNRG_1_UNITS	2025	9	0	0	online	CAM	0	CAISO_CHP	1	cogen	cogen_2025_9	80%	1	#N/A	0.024213229	ok	physical	0	1	KERNRG_1_UNITS__CAM	0	0
PGE	TANHIL_6_SOLART	2025	9	0	1	online	CAM	1	CAISO_CHP	1	cogen	cogen_2025_9	80%	1	#N/A	0.592071098	ok	physical	0	1	TANHIL_6_SOLART__CAM	0	0
PGE	BDGRCK_1_UNITS	2026	9	0	2	online	CAM	2	CAISO_Peaker1	1	thermal	thermal_2026_9	100%	1	#N/A	2.47897344	ok	physical	0	1	BDGRCK_1_UNITS__CAM	0	0
PGE	BEARMT_1_UNIT	2026	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2026_9	100%	1	#N/A	2.732635838	ok	physical	0	1	BEARMT_1_UNIT__CAM	0	0
PGE	CALPIN_1_AGNEW	2026	9	0	2	online	CAM	2	CAISO_CCGT1	1	thermal	thermal_2026_9	100%	1	#N/A	1.646499568	ok	physical	0	1	CALPIN_1_AGNEW__CAM	0	0
PGE	CHALK_1_UNIT	2026	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2026_9	100%	1	#N/A	2.65769013	ok	physical	0	1	CHALK_1_UNIT__CAM	0	0
PGE	COCOPP_2_CTG1	2026	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2026_9	100%	1	#N/A	11.63964506	ok	physical	0	1	COCOPP_2_CTG1__CAM	0	0
PGE	COCOPP_2_CTG2	2026	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2026_9	100%	1	#N/A	11.61081979	ok	physical	0	1	COCOPP_2_CTG2__CAM	0	0
PGE	COCOPP_2_CTG3	2026	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2026_9	100%	1	#N/A	11.58199451	ok	physical	0	1	COCOPP_2_CTG3__CAM	0	0
PGE	COCOPP_2_CTG4	2026	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2026_9	100%	1	#N/A	11.68000044	ok	physical	0	1	COCOPP_2_CTG4__CAM	0	0
PGE	DEXZEL_1_UNIT	2026	9	0	1	online	CAM	1	CAISO_CHP	1	cogen	cogen_2026_9	80%	1	#N/A	1.004849001	ok	physical	0	1	DEXZEL_1_UNIT__CAM	0	0
PGE	DOUBLC_1_UNITS	2026	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2026_9	100%	1	#N/A	3.011087971	ok	physical	0	1	DOUBLC_1_UNITS__CAM	0	0
PGE	GRZZLY_1_BERKLY	2026	9	0	1	online	CAM	1	CAISO_CHP	1	cogen	cogen_2026_9	80%	1	#N/A	0.570740397	ok	physical	0	1	GRZZLY_1_BERKLY__CAM	0	0
PGE	KERNFT_1_UNITS	2026	9	0	3	online	CAM	3	CAISO_CHP	1	cogen	cogen_2026_9	80%	1	#N/A	3.020888564	ok	physical	0	1	KERNFT_1_UNITS__CAM	0	0
PGE	LIVOAK_1_UNIT 1	2026	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2026_9	100%	1	#N/A	2.600039585	ok	physical	0	1	LIVOAK_1_UNIT 1__CAM	0	0
PGE	MKTRCK_1_UNIT 1	2026	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2026_9	100%	1	#N/A	2.588509476	ok	physical	0	1	MKTRCK_1_UNIT 1__CAM	0	0
PGE	OMAR_2_UNIT 1	2026	9	0	4	online	CAM	4	CAISO_Peaker1	1	thermal	thermal_2026_9	100%	1	#N/A	4.375676374	ok	physical	0	1	OMAR_2_UNIT 1__CAM	0	0
PGE	OMAR_2_UNIT 2	2026	9	0	4	online	CAM	4	CAISO_Peaker1	1	thermal	thermal_2026_9	100%	1	#N/A	4.444857028	ok	physical	0	1	OMAR_2_UNIT 2__CAM	0	0
PGE	OMAR_2_UNIT 3	2026	9	0	5	online	CAM	5	CAISO_Peaker1	1	thermal	thermal_2026_9	100%	1	#N/A	4.560158118	ok	physical	0	1	OMAR_2_UNIT 3__CAM	0	0
PGE	OMAR_2_UNIT 4	2026	9	0	5	online	CAM	5	CAISO_Peaker1	1	thermal	thermal_2026_9	100%	1	#N/A	4.695060394	ok	physical	0	1	OMAR_2_UNIT 4__CAM	0	0
PGE	OROVIL_6_UNIT	2026	9	0	0	online	CAM	0	CAISO_Reciprocating_	1	thermal	thermal_2026_9	100%	1	#N/A	0.432379088	ok	physical	0	1	OROVIL_6_UNIT__CAM	0	0
PGE	SIERRA_1_UNITS	2026	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2026_9	100%	1	#N/A	3.02261808	ok	physical	0	1	SIERRA_1_UNITS__CAM	0	0
PGE	STOILS_1_UNITS	2026	9	0	0	online	CAM	0	CAISO_CHP	1	cogen	cogen_2026_9	80%	1	#N/A	0.004035538	ok	physical	0	1	STOILS_1_UNITS__CAM	0	0
PGE	SUNSET_2_UNITS	2026	9	0	13	online	CAM	13	CAISO_Peaker1	1	thermal	thermal_2026_9	100%	1	#N/A	13.38818609	ok	physical	0	1	SUNSET_2_UNITS__CAM	0	0
PGE	TIDWTR_2_UNITS	2026	9	0	0	online	CAM	0	CAISO_CHP	1	cogen	cogen_2026_9	80%	1	#N/A	0.496371193	ok	physical	0	1	TIDWTR_2_UNITS__CAM	0	0
PGE	KERNRG_1_UNITS	2026	9	0	0	online	CAM	0	CAISO_CHP	1	cogen	cogen_2026_9	80%	1	#N/A	0.024213229	ok	physical	0	1	KERNRG_1_UNITS__CAM	0	0
PGE	TANHIL_6_SOLART	2026	9	0	1	online	CAM	1	CAISO_CHP	1	cogen	cogen_2026_9	80%	1	#N/A	0.592071098	ok	physical	0	1	TANHIL_6_SOLART__CAM	0	0
PGE	BDGRCK_1_UNITS	2027	9	0	2	online	CAM	2	CAISO_Peaker1	1	thermal	thermal_2027_9	100%	1	#N/A	2.47897344	ok	physical	0	1	BDGRCK_1_UNITS__CAM	0	0
PGE	BEARMT_1_UNIT	2027	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2027_9	100%	1	#N/A	2.732635838	ok	physical	0	1	BEARMT_1_UNIT__CAM	0	0
PGE	CALPIN_1_AGNEW	2027	9	0	2	online	CAM	2	CAISO_CCGT1	1	thermal	thermal_2027_9	100%	1	#N/A	1.646499568	ok	physical	0	1	CALPIN_1_AGNEW__CAM	0	0
PGE	CHALK_1_UNIT	2027	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2027_9	100%	1	#N/A	2.65769013	ok	physical	0	1	CHALK_1_UNIT__CAM	0	0
PGE	COCOPP_2_CTG1	2027	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2027_9	100%	1	#N/A	11.63964506	ok	physical	0	1	COCOPP_2_CTG1__CAM	0	0
PGE	COCOPP_2_CTG2	2027	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2027_9	100%	1	#N/A	11.61081979	ok	physical	0	1	COCOPP_2_CTG2__CAM	0	0
PGE	COCOPP_2_CTG3	2027	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2027_9	100%	1	#N/A	11.58199451	ok	physical	0	1	COCOPP_2_CTG3__CAM	0	0
PGE	COCOPP_2_CTG4	2027	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2027_9	100%	1	#N/A	11.68000044	ok	physical	0	1	COCOPP_2_CTG4__CAM	0	0
PGE	DEXZEL_1_UNIT	2027	9	0	1	online	CAM	1	CAISO_CHP	1	cogen	cogen_2027_9	80%	1	#N/A	1.004849001	ok	physical	0	1	DEXZEL_1_UNIT__CAM	0	0
PGE	DOUBLC_1_UNITS	2027	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2027_9	100%	1	#N/A	3.011087971	ok	physical	0	1	DOUBLC_1_UNITS__CAM	0	0
PGE	GRZZLY_1_BERKLY	2027	9	0	1	online	CAM	1	CAISO_CHP	1	cogen	cogen_2027_9	80%	1	#N/A	0.570740397	ok	physical	0	1	GRZZLY_1_BERKLY__CAM	0	0
PGE	KERNFT_1_UNITS	2027	9	0	3	online	CAM	3	CAISO_CHP	1	cogen	cogen_2027_9	80%	1	#N/A	3.020888564	ok	physical	0	1	KERNFT_1_UNITS__CAM	0	0
PGE	LIVOAK_1_UNIT 1	2027	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2027_9	100%	1	#N/A	2.600039585	ok	physical	0	1	LIVOAK_1_UNIT 1__CAM	0	0
PGE	MKTRCK_1_UNIT 1	2027	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2027_9	100%	1	#N/A	2.588509476	ok	physical	0	1	MKTRCK_1_UNIT 1__CAM	0	0
PGE	OMAR_2_UNIT 1	2027	9	0	4	online	CAM	4	CAISO_Peaker1	1	thermal	thermal_2027_9	100%	1	#N/A	4.375676374	ok	physical	0	1	OMAR_2_UNIT 1__CAM	0	0
PGE	OMAR_2_UNIT 2	2027	9	0	4	online	CAM	4	CAISO_Peaker1	1	thermal	thermal_2027_9	100%	1	#N/A	4.444857028	ok	physical	0	1	OMAR_2_UNIT 2__CAM	0	0
PGE	OMAR_2_UNIT 3	2027	9	0	5	online	CAM	5	CAISO_Peaker1	1	thermal	thermal_2027_9	100%	1	#N/A	4.560158118	ok	physical	0	1	OMAR_2_UNIT 3__CAM	0	0
PGE	OMAR_2_UNIT 4	2027	9	0	5	online	CAM	5	CAISO_Peaker1	1	thermal	thermal_2027_9	100%	1	#N/A	4.695060394	ok	physical	0	1	OMAR_2_UNIT 4__CAM	0	0
PGE	OROVIL_6_UNIT	2027	9	0	0	online	CAM	0	CAISO_Reciprocating_	1	thermal	thermal_2027_9	100%	1	#N/A	0.432379088	ok	physical	0	1	OROVIL_6_UNIT__CAM	0	0
PGE	SIERRA_1_UNITS	2027	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2027_9	100%	1	#N/A	3.02261808	ok	physical	0	1	SIERRA_1_UNITS__CAM	0	0
PGE	STOILS_1_UNITS	2027	9	0	0	online	CAM	0	CAISO_CHP	1	cogen	cogen_2027_9	80%	1	#N/A	0.004035538	ok	physical	0	1	STOILS_1_UNITS__CAM	0	0
PGE	SUNSET_2_UNITS	2027	9	0	13	online	CAM	13	CAISO_Peaker1	1	thermal	thermal_2027_9	100%	1	#N/A	13.38818609	ok	physical	0	1	SUNSET_2_UNITS__CAM	0	0
PGE	TIDWTR_2_UNITS	2027	9	0	0	online	CAM	0	CAISO_CHP	1	cogen	cogen_2027_9	80%	1	#N/A	0.496371193	ok	physical	0	1	TIDWTR_2_UNITS__CAM	0	0
PGE	KERNRG_1_UNITS	2027	9	0	0	online	CAM	0	CAISO_CHP	1	cogen	cogen_2027_9	80%	1	#N/A	0.024213229	ok	physical	0	1	KERNRG_1_UNITS__CAM	0	0
PGE	TANHIL_6_SOLART	2027	9	0	1	online	CAM	1	CAISO_CHP	1	cogen	cogen_2027_9	80%	1	#N/A	0.592071098	ok	physical	0	1	TANHIL_6_SOLART__CAM	0	0
PGE	BDGRCK_1_UNITS	2028	9	0	2	online	CAM	2	CAISO_Peaker1	1	thermal	thermal_2028_9	100%	1	#N/A	2.47897344	ok	physical	0	1	BDGRCK_1_UNITS__CAM	0	0
PGE	BEARMT_1_UNIT	2028	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2028_9	100%	1	#N/A	2.732635838	ok	physical	0	1	BEARMT_1_UNIT__CAM	0	0
PGE	CALPIN_1_AGNEW	2028	9	0	2	online	CAM	2	CAISO_CCGT1	1	thermal	thermal_2028_9	100%	1	#N/A	1.646499568	ok	physical	0	1	CALPIN_1_AGNEW__CAM	0	0
PGE	CHALK_1_UNIT	2028	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2028_9	100%	1	#N/A	2.65769013	ok	physical	0	1	CHALK_1_UNIT__CAM	0	0
PGE	COCOPP_2_CTG1	2028	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2028_9	100%	1	#N/A	11.63964506	ok	physical	0	1	COCOPP_2_CTG1__CAM	0	0
PGE	COCOPP_2_CTG2	2028	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2028_9	100%	1	#N/A	11.61081979	ok	physical	0	1	COCOPP_2_CTG2__CAM	0	0
PGE	COCOPP_2_CTG3	2028	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2028_9	100%	1	#N/A	11.58199451	ok	physical	0	1	COCOPP_2_CTG3__CAM	0	0
PGE	COCOPP_2_CTG4	2028	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2028_9	100%	1	#N/A	11.68000044	ok	physical	0	1	COCOPP_2_CTG4__CAM	0	0
PGE	DEXZEL_1_UNIT	2028	9	0	1	online	CAM	1	CAISO_CHP	1	cogen	cogen_2028_9	80%	1	#N/A	1.004849001	ok	physical	0	1	DEXZEL_1_UNIT__CAM	0	0
PGE	DOUBLC_1_UNITS	2028	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2028_9	100%	1	#N/A	3.011087971	ok	physical	0	1	DOUBLC_1_UNITS__CAM	0	0
PGE	GRZZLY_1_BERKLY	2028	9	0	1	online	CAM	1	CAISO_CHP	1	cogen	cogen_2028_9	80%	1	#N/A	0.570740397	ok	physical	0	1	GRZZLY_1_BERKLY__CAM	0	0
PGE	KERNFT_1_UNITS	2028	9	0	3	online	CAM	3	CAISO_CHP	1	cogen	cogen_2028_9	80%	1	#N/A	3.020888564	ok	physical	0	1	KERNFT_1_UNITS__CAM	0	0
PGE	LIVOAK_1_UNIT 1	2028	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2028_9	100%	1	#N/A	2.600039585	ok	physical	0	1	LIVOAK_1_UNIT 1__CAM	0	0
PGE	MKTRCK_1_UNIT 1	2028	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2028_9	100%	1	#N/A	2.588509476	ok	physical	0	1	MKTRCK_1_UNIT 1__CAM	0	0
PGE	OMAR_2_UNIT 1	2028	9	0	4	online	CAM	4	CAISO_Peaker1	1	thermal	thermal_2028_9	100%	1	#N/A	4.375676374	ok	physical	0	1	OMAR_2_UNIT 1__CAM	0	0
PGE	OMAR_2_UNIT 2	2028	9	0	4	online	CAM	4	CAISO_Peaker1	1	thermal	thermal_2028_9	100%	1	#N/A	4.444857028	ok	physical	0	1	OMAR_2_UNIT 2__CAM	0	0
PGE	OMAR_2_UNIT 3	2028	9	0	5	online	CAM	5	CAISO_Peaker1	1	thermal	thermal_2028_9	100%	1	#N/A	4.560158118	ok	physical	0	1	OMAR_2_UNIT 3__CAM	0	0
PGE	OMAR_2_UNIT 4	2028	9	0	5	online	CAM	5	CAISO_Peaker1	1	thermal	thermal_2028_9	100%	1	#N/A	4.695060394	ok	physical	0	1	OMAR_2_UNIT 4__CAM	0	0
PGE	OROVIL_6_UNIT	2028	9	0	0	online	CAM	0	CAISO_Reciprocating_	1	thermal	thermal_2028_9	100%	1	#N/A	0.432379088	ok	physical	0	1	OROVIL_6_UNIT__CAM	0	0
PGE	SIERRA_1_UNITS	2028	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2028_9	100%	1	#N/A	3.02261808	ok	physical	0	1	SIERRA_1_UNITS__CAM	0	0
PGE	STOILS_1_UNITS	2028	9	0	0	online	CAM	0	CAISO_CHP	1	cogen	cogen_2028_9	80%	1	#N/A	0.004035538	ok	physical	0	1	STOILS_1_UNITS__CAM	0	0
PGE	SUNSET_2_UNITS	2028	9	0	13	online	CAM	13	CAISO_Peaker1	1	thermal	thermal_2028_9	100%	1	#N/A	13.38818609	ok	physical	0	1	SUNSET_2_UNITS__CAM	0	0
PGE	TIDWTR_2_UNITS	2028	9	0	0	online	CAM	0	CAISO_CHP	1	cogen	cogen_2028_9	80%	1	#N/A	0.496371193	ok	physical	0	1	TIDWTR_2_UNITS__CAM	0	0
PGE	KERNRG_1_UNITS	2028	9	0	0	online	CAM	0	CAISO_CHP	1	cogen	cogen_2028_9	80%	1	#N/A	0.024213229	ok	physical	0	1	KERNRG_1_UNITS__CAM	0	0
PGE	TANHIL_6_SOLART	2028	9	0	1	online	CAM	1	CAISO_CHP	1	cogen	cogen_2028_9	80%	1	#N/A	0.592071098	ok	physical	0	1	TANHIL_6_SOLART__CAM	0	0
PGE	BDGRCK_1_UNITS	2029	9	0	2	online	CAM	2	CAISO_Peaker1	1	thermal	thermal_2029_9	100%	1	#N/A	2.47897344	ok	physical	0	1	BDGRCK_1_UNITS__CAM	0	0
PGE	BEARMT_1_UNIT	2029	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2029_9	100%	1	#N/A	2.732635838	ok	physical	0	1	BEARMT_1_UNIT__CAM	0	0
PGE	CALPIN_1_AGNEW	2029	9	0	2	online	CAM	2	CAISO_CCGT1	1	thermal	thermal_2029_9	100%	1	#N/A	1.646499568	ok	physical	0	1	CALPIN_1_AGNEW__CAM	0	0
PGE	CHALK_1_UNIT	2029	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2029_9	100%	1	#N/A	2.65769013	ok	physical	0	1	CHALK_1_UNIT__CAM	0	0
PGE	COCOPP_2_CTG1	2029	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2029_9	100%	1	#N/A	11.63964506	ok	physical	0	1	COCOPP_2_CTG1__CAM	0	0
PGE	COCOPP_2_CTG2	2029	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2029_9	100%	1	#N/A	11.61081979	ok	physical	0	1	COCOPP_2_CTG2__CAM	0	0
PGE	COCOPP_2_CTG3	2029	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2029_9	100%	1	#N/A	11.58199451	ok	physical	0	1	COCOPP_2_CTG3__CAM	0	0
PGE	COCOPP_2_CTG4	2029	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2029_9	100%	1	#N/A	11.68000044	ok	physical	0	1	COCOPP_2_CTG4__CAM	0	0
PGE	DEXZEL_1_UNIT	2029	9	0	1	online	CAM	1	CAISO_CHP	1	cogen	cogen_2029_9	80%	1	#N/A	1.004849001	ok	physical	0	1	DEXZEL_1_UNIT__CAM	0	0
PGE	DOUBLC_1_UNITS	2029	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2029_9	100%	1	#N/A	3.011087971	ok	physical	0	1	DOUBLC_1_UNITS__CAM	0	0
PGE	GRZZLY_1_BERKLY	2029	9	0	1	online	CAM	1	CAISO_CHP	1	cogen	cogen_2029_9	80%	1	#N/A	0.570740397	ok	physical	0	1	GRZZLY_1_BERKLY__CAM	0	0
PGE	KERNFT_1_UNITS	2029	9	0	3	online	CAM	3	CAISO_CHP	1	cogen	cogen_2029_9	80%	1	#N/A	3.020888564	ok	physical	0	1	KERNFT_1_UNITS__CAM	0	0
PGE	LIVOAK_1_UNIT 1	2029	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2029_9	100%	1	#N/A	2.600039585	ok	physical	0	1	LIVOAK_1_UNIT 1__CAM	0	0
PGE	MKTRCK_1_UNIT 1	2029	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2029_9	100%	1	#N/A	2.588509476	ok	physical	0	1	MKTRCK_1_UNIT 1__CAM	0	0
PGE	OMAR_2_UNIT 1	2029	9	0	4	online	CAM	4	CAISO_Peaker1	1	thermal	thermal_2029_9	100%	1	#N/A	4.375676374	ok	physical	0	1	OMAR_2_UNIT 1__CAM	0	0
PGE	OMAR_2_UNIT 2	2029	9	0	4	online	CAM	4	CAISO_Peaker1	1	thermal	thermal_2029_9	100%	1	#N/A	4.444857028	ok	physical	0	1	OMAR_2_UNIT 2__CAM	0	0

PGE	OMAR_2_UNIT 3	2029	9	0	5	online	CAM	5	CAISO_Peaker1	1	thermal	thermal_2029_9	100%	1	#N/A	4.560158118	ok	physical	0	1	OMAR_2_UNIT 3__CAM	0	0
PGE	OMAR_2_UNIT 4	2029	9	0	5	online	CAM	5	CAISO_Peaker1	1	thermal	thermal_2029_9	100%	1	#N/A	4.695060394	ok	physical	0	1	OMAR_2_UNIT 4__CAM	0	0
PGE	OROVIL_6_UNIT	2029	9	0	0	online	CAM	0	CAISO_Reciprocating_	1	thermal	thermal_2029_9	100%	1	#N/A	0.432379088	ok	physical	0	1	OROVIL_6_UNIT__CAM	0	0
PGE	SIERRA_1_UNITS	2029	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2029_9	100%	1	#N/A	3.02261808	ok	physical	0	1	SIERRA_1_UNITS__CAM	0	0
PGE	STOILS_1_UNITS	2029	9	0	0	online	CAM	0	CAISO_CHP	1	cogen	cogen_2029_9	80%	1	#N/A	0.004035538	ok	physical	0	1	STOILS_1_UNITS__CAM	0	0
PGE	SUNSET_2_UNITS	2029	9	0	13	online	CAM	13	CAISO_Peaker1	1	thermal	thermal_2029_9	100%	1	#N/A	13.38818609	ok	physical	0	1	SUNSET_2_UNITS__CAM	0	0
PGE	TIDWTR_2_UNITS	2029	9	0	0	online	CAM	0	CAISO_CHP	1	cogen	cogen_2029_9	80%	1	#N/A	0.496371193	ok	physical	0	1	TIDWTR_2_UNITS__CAM	0	0
PGE	KERNRG_1_UNITS	2029	9	0	0	online	CAM	0	CAISO_CHP	1	cogen	cogen_2029_9	80%	1	#N/A	0.024213229	ok	physical	0	1	KERNRG_1_UNITS__CAM	0	0
PGE	TANHIL_6_SOLART	2029	9	0	1	online	CAM	1	CAISO_CHP	1	cogen	cogen_2029_9	80%	1	#N/A	0.592071098	ok	physical	0	1	TANHIL_6_SOLART__CAM	0	0
PGE	BDGRCK_1_UNITS	2030	9	0	2	online	CAM	2	CAISO_Peaker1	1	thermal	thermal_2030_9	100%	1	#N/A	2.47897344	ok	physical	0	1	BDGRCK_1_UNITS__CAM	0	0
PGE	BEARMT_1_UNIT	2030	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2030_9	100%	1	#N/A	2.732635838	ok	physical	0	1	BEARMT_1_UNIT__CAM	0	0
PGE	CALPIN_1_AGNEW	2030	9	0	2	online	CAM	2	CAISO_CCGT1	1	thermal	thermal_2030_9	100%	1	#N/A	1.646499568	ok	physical	0	1	CALPIN_1_AGNEW__CAM	0	0
PGE	CHALK_1_UNIT	2030	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2030_9	100%	1	#N/A	2.65769013	ok	physical	0	1	CHALK_1_UNIT__CAM	0	0
PGE	COCOPP_2_CTG1	2030	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2030_9	100%	1	#N/A	11.63964506	ok	physical	0	1	COCOPP_2_CTG1__CAM	0	0
PGE	COCOPP_2_CTG2	2030	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2030_9	100%	1	#N/A	11.61081979	ok	physical	0	1	COCOPP_2_CTG2__CAM	0	0
PGE	COCOPP_2_CTG3	2030	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2030_9	100%	1	#N/A	11.58199451	ok	physical	0	1	COCOPP_2_CTG3__CAM	0	0
PGE	COCOPP_2_CTG4	2030	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2030_9	100%	1	#N/A	11.68000044	ok	physical	0	1	COCOPP_2_CTG4__CAM	0	0
PGE	DEXZEL_1_UNIT	2030	9	0	1	online	CAM	1	CAISO_CHP	1	cogen	cogen_2030_9	80%	1	#N/A	1.004849001	ok	physical	0	1	DEXZEL_1_UNIT__CAM	0	0
PGE	DOUBLC_1_UNITS	2030	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2030_9	100%	1	#N/A	3.011087971	ok	physical	0	1	DOUBLC_1_UNITS__CAM	0	0
PGE	GRZZLY_1_BERKLY	2030	9	0	1	online	CAM	1	CAISO_CHP	1	cogen	cogen_2030_9	80%	1	#N/A	0.570740397	ok	physical	0	1	GRZZLY_1_BERKLY__CAM	0	0
PGE	KERNFT_1_UNITS	2030	9	0	3	online	CAM	3	CAISO_CHP	1	cogen	cogen_2030_9	80%	1	#N/A	3.020888564	ok	physical	0	1	KERNFT_1_UNITS__CAM	0	0
PGE	LIVOAK_1_UNIT 1	2030	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2030_9	100%	1	#N/A	2.600039585	ok	physical	0	1	LIVOAK_1_UNIT 1__CAM	0	0
PGE	MKTRCK_1_UNIT 1	2030	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2030_9	100%	1	#N/A	2.588509476	ok	physical	0	1	MKTRCK_1_UNIT 1__CAM	0	0
PGE	OMAR_2_UNIT 1	2030	9	0	4	online	CAM	4	CAISO_Peaker1	1	thermal	thermal_2030_9	100%	1	#N/A	4.375676374	ok	physical	0	1	OMAR_2_UNIT 1__CAM	0	0
PGE	OMAR_2_UNIT 2	2030	9	0	4	online	CAM	4	CAISO_Peaker1	1	thermal	thermal_2030_9	100%	1	#N/A	4.444857028	ok	physical	0	1	OMAR_2_UNIT 2__CAM	0	0
PGE	OMAR_2_UNIT 3	2030	9	0	5	online	CAM	5	CAISO_Peaker1	1	thermal	thermal_2030_9	100%	1	#N/A	4.560158118	ok	physical	0	1	OMAR_2_UNIT 3__CAM	0	0
PGE	OMAR_2_UNIT 4	2030	9	0	5	online	CAM	5	CAISO_Peaker1	1	thermal	thermal_2030_9	100%	1	#N/A	4.695060394	ok	physical	0	1	OMAR_2_UNIT 4__CAM	0	0
PGE	OROVIL_6_UNIT	2030	9	0	0	online	CAM	0	CAISO_Reciprocating_	1	thermal	thermal_2030_9	100%	1	#N/A	0.432379088	ok	physical	0	1	OROVIL_6_UNIT__CAM	0	0
PGE	SIERRA_1_UNITS	2030	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2030_9	100%	1	#N/A	3.02261808	ok	physical	0	1	SIERRA_1_UNITS__CAM	0	0
PGE	STOILS_1_UNITS	2030	9	0	0	online	CAM	0	CAISO_CHP	1	cogen	cogen_2030_9	80%	1	#N/A	0.004035538	ok	physical	0	1	STOILS_1_UNITS__CAM	0	0
PGE	SUNSET_2_UNITS	2030	9	0	13	online	CAM	13	CAISO_Peaker1	1	thermal	thermal_2030_9	100%	1	#N/A	13.38818609	ok	physical	0	1	SUNSET_2_UNITS__CAM	0	0
PGE	TIDWTR_2_UNITS	2030	9	0	0	online	CAM	0	CAISO_CHP	1	cogen	cogen_2030_9	80%	1	#N/A	0.496371193	ok	physical	0	1	TIDWTR_2_UNITS__CAM	0	0
PGE	KERNRG_1_UNITS	2030	9	0	0	online	CAM	0	CAISO_CHP	1	cogen	cogen_2030_9	80%	1	#N/A	0.024213229	ok	physical	0	1	KERNRG_1_UNITS__CAM	0	0
PGE	TANHIL_6_SOLART	2030	9	0	1	online	CAM	1	CAISO_CHP	1	cogen	cogen_2030_9	80%	1	#N/A	0.592071098	ok	physical	0	1	TANHIL_6_SOLART__CAM	0	0
PGE	Tierra Robles Energy Storage	2021	12	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2021_12	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	1	107
PGE	Tierra Robles Energy Storage	2022	1	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2022_1	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2022	2	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2022_2	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2022	3	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2022_3	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2022	4	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2022_4	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2022	5	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2022_5	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2022	6	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2022_6	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2022	7	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2022_7	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2022	8	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2022_8	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2022	9	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2022_9	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2022	10	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2022_10	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2022	11	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2022_11	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2022	12	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2022_12	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2023	1	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2023_1	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2023	2	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2023_2	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2023	3	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2023_3	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2023	4	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2023_4	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2023	5	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2023_5	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2023	6	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2023_6	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2023	7	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2023_7	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2023	8	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2023_8	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2023	9	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2023_9	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2023	10	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2023_10	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2023	11	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2023_11	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2023	12	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2023_12	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2024	1	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2024_1	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2024	2	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2024_2	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2024	3	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2024_3	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2024	4	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2024_4	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2024	5	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2024_5	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2024	6	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2024_6	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2024	7	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2024_7	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2024	8	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2024_8	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2024	9	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2024_9	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2024	10	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2024_10	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2024	11	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2024_11	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2024	12	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2024_12	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2025	1	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2025_1	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2025	2	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2025_2	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2025	3	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2025_3	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2025	4	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2025_4	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2025	5	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2025_5	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2025	6	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2025_6	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2025	7	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2025_7	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2025	8	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2025_8	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2025	9	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2025_9	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2025	10	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2025_10	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2025	11	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2025_11	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2025	12	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2025_12	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2026	1	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2026_1	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2026	2	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2026_2	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2026	3	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2026_3	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2026	4	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2026_4	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2026	5	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2026_5	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2026	6	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2026_6	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2026	7	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2026_7	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2026	8	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2026_8	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2026	9	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2026_9	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2026	10	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2026_10	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2026	11	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2026_11	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2026	12	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2026_12	100%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2027	1	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2027_1	98%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2027	2	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2027_2	98%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2027	3	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2027_3	98%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2027	4	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2027_4	98%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2027	5	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2027_5	98%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2027	6	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2027_6	98%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2027	7	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2027_7	98%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2027	8	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2027_8	98%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2027	9	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2027_9	98%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2027	10	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2027_10	98%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2027	11	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2027_11	98%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2027	12	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2027_12	98%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2028	1	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2028_1	97%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2028	2	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2028_2	97%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2028	3	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2028_3	97%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2028	4	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2028_4	97%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2028	5	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2028_5	97%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2028	6	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2028_6	97%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2028	7	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2028_7	97%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2028	8	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2028_8	97%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2028	9	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2028_9	97%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0

PGE	Tierra Robles Energy Storage	2028	10	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2028_10	97%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2028	11	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2028_11	97%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2028	12	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2028_12	97%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2029	1	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2029_1	95%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2029	2	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2029_2	95%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2029	3	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2029_3	95%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2029	4	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2029_4	95%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2029	5	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2029_5	95%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2029	6	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2029_6	95%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2029	7	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2029_7	95%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2029	8	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2029_8	95%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2029	9	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2029_9	95%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2029	10	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2029_10	95%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2029	11	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2029_11	95%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2029	12	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2029_12	95%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2030	1	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2030_1	93%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2030	2	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2030_2	93%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2030	3	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2030_3	93%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2030	4	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2030_4	93%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2030	5	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2030_5	93%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2030	6	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2030_6	93%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2030	7	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2030_7	93%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2030	8	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2030_8	93%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2030	9	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2030_9	93%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2030	10	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2030_10	93%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2030	11	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2030_11	93%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Tierra Robles Energy Storage	2030	12	0	7	development	esVolta - Tierra Robles	7	CAISO_Li_Battery	0	battery	battery_2030_12	93%	0	#N/A	7	ok	physical	0	1	les Energy Storage__esVolta - Tierra Robles Ener	0	0
PGE	Sunrun Proxy Demand Response	2022	1	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2022_1	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	1	108
PGE	Sunrun Proxy Demand Response	2022	2	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2022_2	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2022	3	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2022_3	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2022	4	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2022_4	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2022	5	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2022_5	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2022	6	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2022_6	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2022	7	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2022_7	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2022	8	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2022_8	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2022	9	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2022_9	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2022	10	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2022_10	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2022	11	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2022_11	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2022	12	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2022_12	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2023	1	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2023_1	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2023	2	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2023_2	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2023	3	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2023_3	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2023	4	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2023_4	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2023	5	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2023_5	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2023	6	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2023_6	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2023	7	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2023_7	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2023	8	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2023_8	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2023	9	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2023_9	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2023	10	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2023_10	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2023	11	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2023_11	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2023	12	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2023_12	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2024	1	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2024_1	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2024	2	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2024_2	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2024	3	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2024_3	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2024	4	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2024_4	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2024	5	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2024_5	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2024	6	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2024_6	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2024	7	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2024_7	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2024	8	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2024_8	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2024	9	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2024_9	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2024	10	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2024_10	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2024	11	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2024_11	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2024	12	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2024_12	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2025	1	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2025_1	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2025	2	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2025_2	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2025	3	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2025_3	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2025	4	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2025_4	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2025	5	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2025_5	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2025	6	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2025_6	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2025	7	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2025_7	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2025	8	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2025_8	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2025	9	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2025_9	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2025	10	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2025_10	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2025	11	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2025_11	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2025	12	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2025_12	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2026	1	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2026_1	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2026	2	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2026_2	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2026	3	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2026_3	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2026	4	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2026_4	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2026	5	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2026_5	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2026	6	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2026_6	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2026	7	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2026_7	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2026	8	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2026_8	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2026	9	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2026_9	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2026	10	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2026_10	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2026	11	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2026_11	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2026	12	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2026_12	100%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2027	1	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2027_1	98%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2027	2	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2027_2	98%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2027	3	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2027_3	98%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2027	4	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2027_4	98%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2027	5	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2027_5	98%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2027	6	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2027_6	98%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2027	7	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2027_7	98%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2027	8	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2027_8	98%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2027	9	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2027_9	98%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2027	10	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2027_10	98%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2027	11	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2027_11	98%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2027	12	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2027_12	98%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2028	1	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2028_1	97%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2028	2	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2028_2	97%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2028	3	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2028_3	97%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2028	4	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2028_4	97%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2028	5	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2028_5	97%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2028	6	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2028_6	97%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2028	7	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2028_7	97%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2028	8	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2028_8	97%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2028	9	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2028_9	97%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2028	10	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2028_10	97%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2028	11	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2028_11	97%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2028	12	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2028_12	97%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2029	1	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2029_1	95%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2029	2	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2029_2	95%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2029	3	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2029_3	95%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2029	4	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2029_4	95%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2029	5	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2029_5	95%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0

PGE	Sunrun Proxy Demand Response	2029	6	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2029_6	95%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2029	7	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2029_7	95%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2029	8	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2029_8	95%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2029	9	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2029_9	95%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2029	10	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2029_10	95%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2029	11	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2029_11	95%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2029	12	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2029_12	95%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2030	1	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2030_1	93%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2030	2	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2030_2	93%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2030	3	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2030_3	93%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2030	4	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2030_4	93%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2030	5	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2030_5	93%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2030	6	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2030_6	93%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2030	7	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2030_7	93%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2030	8	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2030_8	93%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2030	9	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2030_9	93%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2030	10	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2030_10	93%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2030	11	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2030_11	93%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Sunrun Proxy Demand Response	2030	12	0	1	development	Sunrun - Proxy Demand	1	CAISO_Li_Battery	0	battery	battery_2030_12	93%	0	#N/A	0.5	ok	physical	0	1	oxy Demand Response__Sunrun - Proxy Demand	0	0
PGE	Oakland Energy Storage	2022	1	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2022_1	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	1	109
PGE	Oakland Energy Storage	2022	2	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2022_2	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2022	3	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2022_3	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2022	4	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2022_4	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2022	5	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2022_5	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2022	6	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2022_6	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2022	7	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2022_7	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2022	8	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2022_8	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2022	9	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2022_9	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2022	10	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2022_10	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2022	11	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2022_11	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2022	12	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2022_12	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2023	1	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2023_1	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2023	2	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2023_2	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2023	3	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2023_3	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2023	4	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2023_4	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2023	5	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2023_5	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2023	6	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2023_6	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2023	7	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2023_7	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2023	8	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2023_8	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2023	9	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2023_9	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2023	10	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2023_10	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2023	11	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2023_11	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2023	12	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2023_12	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2024	1	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2024_1	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2024	2	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2024_2	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2024	3	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2024_3	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2024	4	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2024_4	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2024	5	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2024_5	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2024	6	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2024_6	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2024	7	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2024_7	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2024	8	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2024_8	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2024	9	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2024_9	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2024	10	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2024_10	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2024	11	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2024_11	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2024	12	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2024_12	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2025	1	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2025_1	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2025	2	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2025_2	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2025	3	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2025_3	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2025	4	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2025_4	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2025	5	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2025_5	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2025	6	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2025_6	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2025	7	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2025_7	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2025	8	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2025_8	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2025	9	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2025_9	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2025	10	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2025_10	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2025	11	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2025_11	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2025	12	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2025_12	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2026	1	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2026_1	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2026	2	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2026_2	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2026	3	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2026_3	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2026	4	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2026_4	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2026	5	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2026_5	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2026	6	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2026_6	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2026	7	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2026_7	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2026	8	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2026_8	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2026	9	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2026_9	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2026	10	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2026_10	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2026	11	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2026_11	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2026	12	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2026_12	100%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2027	1	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2027_1	98%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2027	2	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2027_2	98%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2027	3	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2027_3	98%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2027	4	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2027_4	98%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2027	5	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2027_5	98%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2027	6	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2027_6	98%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2027	7	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2027_7	98%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2027	8	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2027_8	98%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2027	9	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2027_9	98%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2027	10	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2027_10	98%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2027	11	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2027_11	98%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2027	12	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2027_12	98%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2028	1	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2028_1	97%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2028	2	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2028_2	97%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2028	3	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2028_3	97%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2028	4	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2028_4	97%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2028	5	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2028_5	97%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2028	6	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2028_6	97%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2028	7	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2028_7	97%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2028	8	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2028_8	97%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2028	9	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2028_9	97%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2028	10	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2028_10	97%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2028	11	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2028_11	97%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2028	12	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2028_12	97%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2029	1	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2029_1	95%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2029	2	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2029_2	95%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2029	3	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2029_3	95%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2029	4	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2029_4	95%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2029	5	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2029_5	95%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2029	6	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2029_6	95%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2029	7	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2029_7	95%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2029	8	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2029_8	95%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2029	9	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2029_9	95%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2029	10	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2029_10	95%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2029	11	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2029_11	95%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2029	12	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2029_12	95%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2030	1	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2030_1	93%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0

PGE	Oakland Energy Storage	2030	2	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2030_2	93%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2030	3	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2030_3	93%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2030	4	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2030_4	93%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2030	5	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2030_5	93%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2030	6	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2030_6	93%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2030	7	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2030_7	93%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2030	8	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2030_8	93%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2030	9	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2030_9	93%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2030	10	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2030_10	93%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2030	11	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2030_11	93%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0
PGE	Oakland Energy Storage	2030	12	0	20	development	Vistra - Oakland Energy	20	CAISO_Li_Battery	0	battery	battery_2030_12	93%	0	#N/A	20	ok	physical	0	1	and Energy Storage__Vistra - Oakland Energy Sto	0	0

resource_num	resource	note	resource_contract_note	online	online_date_for_new_resources	contract_execution_date	contract_start	contract_end	interconnection_queue_position	lse_owned	cam	is_incremental	incremental_explanation	viability_cod_reasonableness	viability_technical_feasibility	viability_resource_sufficienc	viability_financing	storage_max_discharge_mw	storage_depth_mwh	is_hybrid	hybrid_generator_mw	hybrid_combined_max_mw	hybrid_can_charge_from_grid	execution_year	execution_month	start_year	start_month	end_year	end_month
1	New_Li_Battery	2h Li-Ion Battery	New_Li_Battery__2h Li-Ion Battery	0	**1/1/2027**				TBD	0		**1**		**3**	**1**	**2**	**4**	144	288	0		144		1900	1	1900	1	1900	1
2	New_Li_Battery	4h Li-Ion Battery	New_Li_Battery__4h Li-Ion Battery	0	**1/1/2022**				TBD	0		**1**		**3**	**1**	**2**	**4**	288	1,152	1	720	720	1	1900	1	1900	1	1900	1
3	New_Li_Battery	8h Li-Ion Battery	New_Li_Battery__8h Li-Ion Battery	0	**1/1/2027**				TBD	0		**1**		**3**	**1**	**2**	**4**	80	640	0		80		1900	1	1900	1	1900	1
4	existing_generic_instate_large_hydr	none	existing_generic_instate_large_hydro__none	1	**ok**				n/a	0		**1**		**ok**	**ok**	**ok**	**ok**							1900	1	1900	1	1900	1
5	existing_generic_nw_hydro	none	existing_generic_nw_hydro__none	1	**ok**				n/a	0		**1**		**ok**	**ok**	**ok**	**ok**							1900	1	1900	1	1900	1
6	existing_generic_instate_small_hydr	none	existing_generic_instate_small_hydro__none	1	**ok**				n/a	0		**1**		**ok**	**ok**	**ok**	**ok**							1900	1	1900	1	1900	1
7	existing_generic_geothermal	none	existing_generic_geothermal__none	1	**ok**				n/a	0		**1**		**ok**	**ok**	**ok**	**ok**							1900	1	1900	1	1900	1
8	existing_generic_biogas_landfillgas	none	existing_generic_biogas_landfillgas__none	1	**ok**				n/a	0		**1**		**ok**	**ok**	**ok**	**ok**							1900	1	1900	1	1900	1
9	existing_generic_biomass/wood	none	existing_generic_biomass/wood__none	1	**ok**				n/a	0		**1**		**ok**	**ok**	**ok**	**ok**							1900	1	1900	1	1900	1
10	new_generic_dr	none	new_generic_dr__none	0	**1/1/2022**				n/a	0		**1**		**3**	**1**	**2**	**4**							1900	1	1900	1	1900	1
11	thern_CA_Desert_Southern_NV_W	Desert Wind Project	Southern_CA_Desert_Southern_NV_Wind__Desert Wind Project	0	**1/1/2022**				TBD	0		**1**		**3**	**1**	**2**	**4**							1900	1	1900	1	1900	1
12	Tehachapi_Wind	Tehachapi Wind Project	Tehachapi_Wind__Tehachapi Wind Project	0	**1/1/2022**				TBD	0		**1**		**3**	**1**	**2**	**4**							1900	1	1900	1	1900	1
13	New_Mexico_Wind	New Mexico Wind Project	New_Mexico_Wind__New Mexico Wind Project	0	**1/1/2022**				TBD	0		**1**		**3**	**1**	**2**	**4**							1900	1	1900	1	1900	1
14	new_generic_wind	none	new_generic_wind__none	0	**1/1/2027**				TBD	0		**1**		**3**	**1**	**2**	**4**							1900	1	1900	1	1900	1
15	thern_CA_Desert_Southern_NV_S	Desert Solar Project	Southern_CA_Desert_Southern_NV_Solar__Desert Solar Project	0	**1/1/2022**				TBD	0		**1**		**3**	**1**	**2**	**4**							1900	1	1900	1	1900	1
16	Tehachapi_Solar	Techachapi Solar Project	Tehachapi_Solar__Techachapi Solar Project	0	**1/1/2022**				TBD	0		**1**		**3**	**1**	**2**	**4**							1900	1	1900	1	1900	1
17	new_generic_solar_1axis	none	new_generic_solar_1axis__none	0	**1/1/2027**				TBD	0		**1**		**3**	**1**	**2**	**4**							1900	1	1900	1	1900	1
18	existing_generic_unknown	none	existing_generic_unknown__none	1	**ok**				n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							1900	1	1900	1	1900	1
19	existing_generic_unknown	PGAE02RA2020	existing_generic_unknown__PGAE02RA2020	1	**ok**	8/30/2019	12/1/2019	12/31/2022	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	8	2019	12	2022	12
20	existing_generic_unknown	PGAE04RA2020	existing_generic_unknown__PGAE04RA2020	1	**ok**	9/24/2019	1/1/2020	12/31/2022	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	9	2020	1	2022	12
21	existing_generic_unknown	CALP01RA2020	existing_generic_unknown__CALP01RA2020	1	**ok**	10/23/2019	7/1/2020	9/30/2022	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	10	2020	7	2022	9
22	existing_generic_unknown	CALP01RA2021	existing_generic_unknown__CALP01RA2021	1	**ok**	10/2/2019	1/1/2020	12/31/2022	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	10	2020	1	2022	12
23	existing_generic_unknown	CALP01RA2022	existing_generic_unknown__CALP01RA2022	1	**ok**	7/26/2019	1/1/2021	12/31/2022	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	7	2021	1	2022	12
24	existing_generic_unknown	TPS01RA2021	existing_generic_unknown__TPS01RA2021	1	**ok**	11/14/2019	1/1/2021	12/31/2022	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	11	2021	1	2022	12
25	existing_generic_unknown	WPX01RA2021	existing_generic_unknown__WPX01RA2021	1	**ok**	7/1/2019	1/1/2021	12/31/2022	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	7	2021	1	2022	12
26	existing_generic_unknown	EDF02RA2022	existing_generic_unknown__EDF02RA2022	1	**ok**	8/9/2019	5/1/2021	12/31/2022	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	8	2021	5	2022	12
27	existing_generic_unknown	SENA02RA2022	existing_generic_unknown__SENA02RA2022	1	**ok**	11/20/2019	1/1/2022	12/31/2022	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	11	2022	1	2022	12
28	existing_generic_unknown	EDF01RA2022	existing_generic_unknown__EDF01RA2022	1	**ok**	8/16/2019	1/1/2021	12/31/2021	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	8	2021	1	2021	12
29	existing_generic_unknown	PGAE01RA2020	existing_generic_unknown__PGAE01RA2020	1	**ok**	10/31/2019	1/1/2021	12/31/2022	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	10	2021	1	2022	12
30	existing_generic_unknown	BPA01FD2021	existing_generic_unknown__BPA01FD2021	1	**ok**	9/6/2019	1/1/2021	12/31/2021	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	9	2021	1	2021	12
31	existing_generic_unknown	OHM01RA2022	existing_generic_unknown__OHM01RA2022	1	**ok**	10/31/2019	1/1/2020	12/31/2022	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	10	2020	1	2022	12
32	existing_generic_unknown	OHM02RA2022	existing_generic_unknown__OHM02RA2022	1	**ok**	10/31/2019	1/1/2020	12/31/2022	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	10	2020	1	2022	12
33	existing_generic_unknown	EDF01RA2021	existing_generic_unknown__EDF01RA2021	1	**ok**	10/31/2019	1/1/2021	12/31/2021	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	10	2021	1	2021	12
34	existing_generic_unknown	MBCP01RA2021	existing_generic_unknown__MBCP01RA2021	1	**ok**	10/31/2019	1/1/2020	12/31/2021	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	10	2020	1	2021	12
35	existing_generic_unknown	SENA01RA2022	existing_generic_unknown__SENA01RA2022	1	**ok**	8/16/2019	1/1/2022	12/31/2022	n/a	0		**0**			**ok**	**ok**	**ok**							2019	8	2022	1	2022	12
36	existing_generic_unknown	AMP01RA2020	existing_generic_unknown__AMP01RA2020	1	**ok**	10/25/2019	7/1/2020	9/30/2020	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	10	2020	7	2020	9
37	existing_generic_unknown	CALP02RA2019	existing_generic_unknown__CALP02RA2019	1	**ok**	7/23/2018	1/1/2019	12/31/2020	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2018	7	2019	1	2020	12
38	existing_generic_unknown	CALP03RA2019	existing_generic_unknown__CALP03RA2019	1	**ok**	7/23/2018	1/1/2019	12/31/2020	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2018	7	2019	1	2020	12
39	existing_generic_unknown	CPA01RA2020	existing_generic_unknown__CPA01RA2020	1	**ok**	10/31/2019	2/1/2020	3/31/2020	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	10	2020	2	2020	3
40	existing_generic_unknown	DYN01RA2020	existing_generic_unknown__DYN01RA2020	1	**ok**	10/31/2019	1/1/2020	12/31/2020	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	10	2020	1	2020	12
41	existing_generic_unknown	EDF01RA2020	existing_generic_unknown__EDF01RA2020	1	**ok**	10/23/2019	1/1/2020	12/31/2020	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	10	2020	1	2020	12
42	existing_generic_unknown	EDF02RA2020	existing_generic_unknown__EDF02RA2020	1	**ok**	10/31/2019	12/1/2020	12/31/2020	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	10	2020	12	2020	12
43	existing_generic_unknown	MBCP01RA2020	existing_generic_unknown__MBCP01RA2020	1	**ok**	10/31/2019	1/1/2020	12/31/2021	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	10	2020	1	2021	12
44	existing_generic_unknown	NEXT01RA2020	existing_generic_unknown__NEXT01RA2020	1	**ok**	6/13/2019	1/1/2020	12/31/2020	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	6	2020	1	2020	12
45	existing_generic_unknown	NEXT02RA2020	existing_generic_unknown__NEXT02RA2020	1	**ok**	10/31/2019	10/1/2020	10/31/2020	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	10	2020	10	2020	10
46	existing_generic_unknown	NRG01RA2020	existing_generic_unknown__NRG01RA2020	1	**ok**	10/9/2019	1/1/2020	12/31/2020	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	10	2020	1	2020	12
47	existing_generic_unknown	PCE01RA2020	existing_generic_unknown__PCE01RA2020	1	**ok**	10/31/2019	1/1/2020	11/30/2020	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	10	2020	1	2020	11
48	existing_generic_unknown	PCE02RA2020	existing_generic_unknown__PCE02RA2020	1	**ok**	10/31/2019	1/1/2020	11/30/2020	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	10	2020	1	2020	11
49	existing_generic_unknown	PCE05RA2020	existing_generic_unknown__PCE05RA2020	1	**ok**	12/16/2019	2/1/2020	2/29/2020	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	12	2020	2	2020	2
50	existing_generic_unknown	PGAE11RA2019	existing_generic_unknown__PGAE11RA2019	1	**ok**	4/20/2018	1/1/2019	12/31/2020	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2018	4	2019	1	2020	12
51	existing_generic_unknown	PGAE03RA2020	existing_generic_unknown__PGAE03RA2020	1	**ok**	9/24/2019	1/1/2020	12/31/2020	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	9	2020	1	2020	12
52	existing_generic_unknown	PGAE06RA2020	existing_generic_unknown__PGAE06RA2020	1	**ok**	1/29/2020	4/1/2020	9/30/2020	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2020	1	2020	4	2020	9
53	existing_generic_unknown	PGAE08RA2020	existing_generic_unknown__PGAE08RA2020	1	**ok**	1/29/2020	8/1/2020	10/31/2020	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2020	1	2020	8	2020	10
54	existing_generic_unknown	PGAE05RA2020	existing_generic_unknown__PGAE05RA2020	1	**ok**	11/25/2019	9/1/2020	9/30/2020	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	11	2020	9	2020	9
55	existing_generic_unknown	SCE03RA2020	existing_generic_unknown__SCE03RA2020	1	**ok**	9/19/2019	1/1/2020	1/31/2020	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	9	2020	1	2020	1
56	existing_generic_unknown	SCE04RA2020	existing_generic_unknown__SCE04RA2020	1	**ok**	10/23/2019	1/1/2020	6/30/2020	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	10	2020	1	2020	6
57	existing_generic_unknown	SCE05RA2020	existing_generic_unknown__SCE05RA2020	1	**ok**	10/23/2019	3/1/2020	10/31/2020	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	10	2020	3	2020	10
58	existing_generic_unknown	SCE01RA2020	existing_generic_unknown__SCE01RA2020	1	**ok**	7/3/2019	5/1/2020	5/31/2020	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	7	2020	5	2020	5
59	existing_generic_unknown	SCE06RA2020	existing_generic_unknown__SCE06RA2020	1	**ok**	10/23/2019	5/1/2020	9/30/2020	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	10	2020	5	2020	9
60	existing_generic_unknown	SCE07RA2020	existing_generic_unknown__SCE07RA2020	1	**ok**	10/23/2019	7/1/2020	9/30/2020	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	10	2020	7	2020	9
61	existing_generic_unknown	SCE02RA2020	existing_generic_unknown__SCE02RA2020	1	**ok**	7/3/2019	12/1/2020	12/31/2020	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	7	2020	12	2020	12
62	existing_generic_unknown	SENA01RA2020	existing_generic_unknown__SENA01RA2020	1	**ok**	6/11/2019	1/1/2020	12/31/2020	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	6	2020	1	2020	12
63	existing_generic_unknown	SJCE01RA2020	existing_generic_unknown__SJCE01RA2020	1	**ok**	10/31/2019	7/1/2020	10/31/2020	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	10	2020	7	2020	10
64	existing_generic_unknown	SJCE02RA2020	existing_generic_unknown__SJCE02RA2020	1	**ok**	10/31/2019	7/1/2020	10/31/2020	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	10	2020	7	2020	10
65	existing_generic_unknown	SVCE01RA2020	existing_generic_unknown__SVCE01RA2020	1	**ok**	10/30/2019	1/1/2020	11/30/2020	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	10	2020	1	2020	11
66	existing_generic_unknown	SVCE04RA2020	existing_generic_unknown__SVCE04RA2020	1	**ok**	11/20/2019	3/1/2020	3/31/2020	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	11	2020	3	2020	3
67	existing_generic_unknown	SVCE03RA2020	existing_generic_unknown__SVCE03RA2020	1	**ok**	10/31/2019	10/1/2020	11/30/2020	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	10	2020	10	2020	11
68	existing_generic_unknown	SVCE05RA2020	existing_generic_unknown__SVCE05RA2020	1	**ok**	2/7/2020	4/1/2020	4/30/2020	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2020	2	2020	4	2020	4
69	existing_generic_unknown	SVP01RA2020	existing_generic_unknown__SVP01RA2020	1	**ok**	10/31/2019	7/1/2020	8/31/2020	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	10	2020	7	2020	8
70	existing_generic_unknown	TEA01RA2020	existing_generic_unknown__TEA01RA2020	1	**ok**	3/27/2020	8/1/2020	10/31/2020	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2020	3	2020	8	2020	10
71	existing_generic_unknown	PGAE09RA2020	existing_generic_unknown__PGAE09RA2020	1	**ok**	5/5/2020	7/1/2020	8/1/2020	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2020	5	2020	7	2020	8
72	existing_generic_unknown	PGAE12RA2020	existing_generic_unknown__PGAE12RA2020	1	**ok**	5/5/2020	9/1/2020	9/30/2020	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2020	5	2020	9	2020	9
73	blended	firm system power	blended__firm system power	1	**ok**	5/1/2020	1/1/2021	12/31/2023	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2020	5	2021	1	2023	12
74	Edwards Solar	Edwards Energy Center	Edwards Solar__Edwards Energy Center	0	**1/1/2023**	9/25/2019	1/1/2022	12/31/2037	n/a	0		**1**		**3**	**1**	**2**	**4**							2019	9	2022	1	2037	12
75	Raceway North	Raceway Solar 1	Raceway North__Raceway Solar 1	0	**1/1/2023**	9/25/2019	1/1/2021	12/31/2041	n/a	0		**1**		**3**	**1**	**2**	**4**	30	120	1	100	130	0	2019	9	2021	1	2041	12
76	Rosamond	Golden Fields Solar III, LLC	Rosamond__Golden Fields Solar III, LLC	0	**4/1/2021**	7/26/2019	1/1/2023	12/31/2043	n/a	0		**1**		**3**	**1**	**2**	**4**							2019	7	2023	1	2043	12
77	Sonrisa	CA Solar Park VI	Sonrisa__CA Solar Park VI	0	**1/1/2023**	6/21/2019	1/1/2023	12/31/2042	n/a	0		**1**		**3**	**1**	**2**	**4**	80	160	1	125	130	0	2019	6	2023	1	2042	12
78	Luciana	Tulare Solar Center	Luciana__Tulare Solar Center	0	**1/1/2022**	6/11/2019	1/1/2023	12/31/2037	n/a	0		**1**		**3**	**1**	**2**	**4**							2019	6	2023	1	2037	12
79	Altamont Winds	Summit Wind	Altamont Winds__Summit Wind	0	**1/1/2021**	7/9/2019	4/1/2021	3/31/2036	n/a	0		**1**		**3**	**1**	**2**	**4**							2019	7	2021	4	2036	3
80	existing_generic_unknown	TEMU01RA2020	existing_generic_unknown__TEMU01RA2020	1	**ok**	5/22/2020	4/1/2021	3/31/2036	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	7	2021	4	2036	3
81	existing_generic_unknown	SCE08RA2020	existing_generic_unknown__SCE08RA2020	1	**ok**	6/24/2020	4/1/2021	3/31/2036	n/a	0		**0**		**ok**	**ok**	**ok**	**ok**							2019	7	2021	4	2036	3
82	BDGRCK_1_UNITS	CAM	BDGRCK_1_UNITS__CAM	1	**ok**	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	**0**		**ok**	**ok**	**ok**	**ok**							2019	7	2021	4	2036	3
83	BEARMT_1_UNIT	CAM	BEARMT_1_UNIT__CAM	1	**ok**	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	**0**		**ok**	**ok**	**ok**	**ok**							2019	7	2021	4	2036	3
84	CALPIN_1_AGNEW	CAM	CALPIN_1_AGNEW__CAM	1	**ok**	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	**0**		**ok**	**ok**	**ok**	**ok**							2019	7	2021	4	2036	3
85	CHALK_1_UNIT	CAM	CHALK_1_UNIT__CAM	1	**ok**	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	**0**		**ok**	**ok**	**ok**	**ok**							2019	7	2021	4	2036	3
86	COCOPP_2_CTG1	CAM	COCOPP_2_CTG1__CAM	1	**ok**	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	**0**		**ok**	**ok**	**ok**	**ok**							2019	7	2021	4	2036	3
87	COCOPP_2_CTG2	CAM	COCOPP_2_CTG2__CAM	1	**ok**	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	**0**		**ok**	**ok**	**ok**	**ok**							2019	7	2021	4	2036	3
88	COCOPP_2_CTG3	CAM	COCOPP_2_CTG3__CAM	1	**ok**	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	**0**		**ok**	**ok**	**ok**	**ok**							2019	7	2021	4	2036	3
89	COCOPP_2_CTG4	CAM	COCOPP_2_CTG4__CAM	1	**ok**	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	**0**		**ok**	**ok**	**ok**	**ok**							2019	7	2021	4	2036	3
90	DEXZEL_1_UNIT	CAM	DEXZEL_1_UNIT__CAM	1	**ok**	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	**0**		**ok**	**ok**	**ok**	**ok**							2019	7	2021	4	2036	3
91	DOUBLC_1_UNITS	CAM	DOUBLC_1_UNITS__CAM	1	**ok**	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	**0**		**ok**	**ok**	**ok**	**ok**							2019	7	2021	4	2036	3
92	GRZZLY_1_BERKLY	CAM	GRZZLY_1_BERKLY__CAM	1	**ok**	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	**0**		**ok**	**ok**	**ok**	**ok**							2019	7	2021	4	2036	3
93	KERNFT_1_UNITS	CAM	KERNFT_1_UNITS__CAM	1	**ok**	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	**0**		**ok**	**ok**	**ok**	**ok**							2019	7	2021	4	2036	3
94	LIVOAK_1_UNIT 1	CAM	LIVOAK_1_UNIT 1__CAM	1	**ok**	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	**0**		**ok**	**ok**	**ok**	**ok**							2019	7	2021	4	2036	3
95	MKTRCK_1_UNIT 1	CAM	MKTRCK_1_UNIT 1__CAM	1	**ok**	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	**0**		**ok**	**ok**	**ok**	**ok**							2019	7	2021	4	2036	3
96	OMAR_2_UNIT 1	CAM	OMAR_2_UNIT 1__CAM	1	**ok**	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	**0**		**ok**	**ok**	**ok**	**ok**							2019	7	2021	4	2036	3
97	OMAR_2_UNIT 2	CAM	OMAR_2_UNIT 2__CAM	1	**ok**	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	**0**		**ok**	**ok**	**ok**	**ok**							2019	7	2021	4	2036	3
98	OMAR_2_UNIT 3	CAM	OMAR_2_UNIT 3__CAM	1	**ok**	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	**0**		**ok**	**ok**	**ok**	**ok**							2019	7	2021	4	2036	3
99	OMAR_2_UNIT 4	CAM	OMAR_2_UNIT 4__CAM	1	**ok**	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	**0**		**ok**	**ok**	**ok**	**ok**							2019	7	2021	4	2036	3
100	OROVIL_6_UNIT	CAM	OROVIL_6_UNIT__CAM	1	**ok**	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	**0**		**ok**	**ok**	**ok**	**ok**							2019	7	2021	4	2036	3
101	SIERRA_1_UNITS	CAM	SIERRA_1_UNITS__CAM	1	**ok**	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	**0**		**ok**	**ok**	**ok**	**ok**							2019	7	2021	4	2036	3
102	STOILS_1_UNITS	CAM	STOILS_1_UNITS__CAM	1	**ok**	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	**0**		**ok**	**ok**	**ok**	**ok**							2019	7	2021	4	2036	3
103	SUNSET_2_UNITS	CAM	SUNSET_2_UNITS__CAM	1	**ok**	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	**0**		**ok**	**ok**	**ok**	**ok**							2019	7	2021	4	2036	3
104	TIDWTR_2_UNITS	CAM	TIDWTR_2_UNITS__CAM	1	**ok**	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	**0**		**ok**	**ok**	**ok**	**ok**							2019	7	2021	4	2036	3
105	KERNRG_1_UNITS	CAM	KERNRG_1_UNITS__CAM	1	**ok**	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	**0**		**ok**	**ok**	**ok**	**ok**							2019	7	2021	4	2036	3
106	TANHIL_6_SOLART	CAM	TANHIL_6_SOLART__CAM	1	**ok**	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	**0**		**ok**	**ok**	**ok**	**ok**							2019	7	2021	4	2036	3
107	Tierra Robles Energy Storage	esVolta - Tierra Robles Energy Storage	erra Robles Energy Storage__esVolta - Tierra Robles Energy Stora	0	**12/1/2021**	7/19/2019	12/1/2021	11/30/2034	n/a	0	0	**0**		**3**	**1**	**2**	**4**							2019	7	2021	4	2036	3
108	Sunrun Proxy Demand Response	Sunrun - Proxy Demand Response	unrun Proxy Demand Response__Sunrun - Proxy Demand Respon	0	**1/1/2022**	6/7/2019	1/1/2022	12/31/2031	n/a	0	0	**0**		**3**	**1**	**2**	**4**							2019	7	2021	4	2036	3
109	Oakland Energy Storage	Vistra - Oakland Energy Storage	Oakland Energy Storage__Vistra - Oakland Energy Storage	0	**1/1/2022**	7/29/2019	1/1/2022	12/31/2031	n/a	0	0	**0**		**3**	**1**	**2**	**4**							2019	7	2021	4	2036	3

Show NQC for this month in System Reliability	September	9
Show D.19-11-016 incremental procurement in this	2021	
Display NQC MW or GWh in System Reliability	NQC MW	

September 2021

System Reliability Progress Tracking Table (NQC MW) for month of September by contract status, 38 MMT portfolio	ELCC type	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030
online	wind_low_cf	-	-	-	-	-	-	-	-	-	-	-
online	wind_high_cf	-	-	-	-	-	-	-	-	-	-	-
online	biomass	-	-	-	-	-	-	-	-	-	-	-
online	cogen	-	6	6	6	6	6	6	6	6	6	6
online	geothermal	-	-	-	-	-	-	-	-	-	-	-
online	hydro	-	-	-	-	-	-	-	-	-	-	-
online	thermal	-	99	99	99	99	99	99	99	99	99	99
online	battery	-	-	-	-	-	-	-	-	-	-	-
online	nuclear	-	-	-	-	-	-	-	-	-	-	-
online	solar	-	-	-	-	-	-	-	-	-	-	-
online	psh	-	-	-	-	-	-	-	-	-	-	-
online	unknown	1,277	599	438	-	-	-	-	-	-	-	-
development	wind_low_cf	-	9	9	9	10	11	13	13	13	12	12
development	wind_high_cf	-	-	-	-	-	-	-	-	-	-	-
development	biomass	-	-	-	-	-	-	-	-	-	-	-
development	cogen	-	-	-	-	-	-	-	-	-	-	-
development	geothermal	-	-	-	-	-	-	-	-	-	-	-
development	hydro	-	-	-	-	-	-	-	-	-	-	-
development	thermal	-	-	-	-	-	-	-	-	-	-	-
development	battery	-	-	28	28	28	28	28	28	28	28	28
development	nuclear	-	-	-	-	-	-	-	-	-	-	-
development	solar	-	37	37	137	128	119	110	113	108	102	97
development	psh	-	-	-	-	-	-	-	-	-	-	-
development	unknown	-	-	-	-	-	-	-	-	-	-	-
review	wind_low_cf	-	-	-	-	-	-	-	-	-	-	-
review	wind_high_cf	-	-	-	-	-	-	-	-	-	-	-
review	biomass	-	-	-	-	-	-	-	-	-	-	-
review	cogen	-	-	-	-	-	-	-	-	-	-	-
review	geothermal	-	-	-	-	-	-	-	-	-	-	-
review	hydro	-	-	-	-	-	-	-	-	-	-	-
review	thermal	-	-	-	-	-	-	-	-	-	-	-
review	battery	-	-	-	-	-	-	-	-	-	-	-
review	nuclear	-	-	-	-	-	-	-	-	-	-	-
review	solar	-	-	-	-	-	-	-	-	-	-	-
review	psh	-	-	-	-	-	-	-	-	-	-	-
review	unknown	-	-	-	-	-	-	-	-	-	-	-
planned_existing	wind_low_cf	-	-	-	-	-	-	-	-	-	-	-
planned_existing	wind_high_cf	-	-	-	-	-	-	-	-	-	-	-
planned_existing	biomass	-	-	-	-	-	-	-	3	7	10	14
planned_existing	cogen	-	-	-	-	-	-	-	-	-	-	-
planned_existing	geothermal	-	-	-	16	32	48	65	65	65	65	65
planned_existing	hydro	-	-	136	136	136	136	136	136	136	136	136
planned_existing	thermal	-	-	-	-	-	-	-	-	-	-	-
planned_existing	battery	-	-	-	-	-	-	-	-	-	-	-
planned_existing	nuclear	-	-	-	-	-	-	-	-	-	-	-
planned_existing	solar	-	-	-	-	-	-	-	-	-	-	-
planned_existing	psh	-	-	-	-	-	-	-	-	-	-	-
planned_existing	unknown	-	675	385	725	695	665	605	575	535	495	465
planned_new	wind_low_cf	-	-	38	39	48	57	66	75	84	93	104
planned_new	wind_high_cf	-	-	12	12	15	18	21	21	21	21	21
planned_new	biomass	-	-	-	-	-	-	-	-	-	-	-
planned_new	cogen	-	-	-	-	-	-	-	-	-	-	-
planned_new	geothermal	-	-	-	-	-	-	-	-	-	-	-
planned_new	hydro	-	-	-	-	-	-	-	-	-	-	-
planned_new	thermal	-	-	-	-	-	-	-	-	-	-	-
planned_new	battery	-	-	176	198	220	242	264	303	340	376	410
planned_new	nuclear	-	-	-	-	-	-	-	-	-	-	-
planned_new	solar	-	-	57	57	50	42	35	33	31	28	25
planned_new	psh	-	-	-	-	-	-	-	-	-	-	-
planned_new	unknown	-	-	-	-	-	-	-	-	-	-	-
TOTAL supply, NQC MW		1,277	1,425	1,420	1,461	1,466	1,470	1,447	1,469	1,471	1,470	1,480
Load (MW)		REDACTED										
Load +15% PRM (MW)												
Supply minus load: Shortfall (-) or Surplus (+), in MW												

NQC MW from data	NQC MW displayed in table	difference (absolute)	match?
15,855	15,855	0	TRUE

0

Incremental Procurement for D.19-11-016, NQC MW	2021
Supply-side resource is incremental	46
New resource that is energy only in 2021	-
Demand-side resource is not in IEPR demand forecast (and therefore incremental)	-
MW added to existing resource	-
Total NQC MW	46

Check mat

TRUE

Appendix D

Resource Data Template - 46 MMT

(Public Version)

46	<--- Select your MMT here using the dropdown.	38	MMT Portfolio
	Do not change other cells in this tab.	46	MMT Portfolio

Form 1.5b - STATEWIDE

California Energy Demand 2019-2030 Managed Forecast - Mid Demand / Mid AAEE Case

1-in-2 Net Electricity Peak Demand by Agency and Balancing Authority (MW)

Balancing Authority	Agency	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	Average Annual Growth (2019-2030)	CAISO area Non-IOU,CCA,ESP demand flag
	PG&E Service Area - Greater Bay Area	7,223	7,113	6,970	6,926	6,902	6,898	6,922	6,951	6,977	7,032	7,025	7,062	-0.20%	
	NCPA - Greater Bay Area	198	194	190	188	186	185	186	186	186	187	186	188	-0.49%	1
	Power Enterprise of the San Francisco PUC	125	123	120	118	117	117	117	117	117	118	118	118	-0.49%	1
	Silicon Valley Power	530	542	540	546	553	562	569	570	570	573	571	575	0.75%	1
	Other NP15 LSEs - Bay Area	5	5	5	5	5	5	5	5	5	5	5	5	-0.69%	1
	CDWR - Greater Bay Area	55	55	57	57	57	57	56	56	56	56	56	60	0.92%	1
	WAPA - Greater Bay Area	52	52	52	52	52	52	52	52	52	52	52	52	0.00%	1
Greater Bay Area Subtotal		**8,188**	**8,083**	**7,933**	**7,892**	**7,873**	**7,876**	**7,907**	**7,937**	**7,964**	**8,023**	**8,013**	**8,061**	**-0.14%**	
	PG&E Service Area - Non Bay Area	9,955	9,803	9,606	9,545	9,513	9,507	9,540	9,580	9,616	9,691	9,682	9,734	-0.20%	
	NCPA - Non Bay Area	211	207	202	200	199	198	198	198	199	200	199	200	-0.49%	1
	Other NP15 LSEs - Non Bay Area	7	7	7	7	7	7	7	7	7	7	7	7	-0.49%	1
	CDWR - Non Bay Area	55	55	57	57	57	57	56	56	56	56	56	60	0.92%	1
	WAPA - Non Bay Area	185	185	185	185	185	185	185	185	185	185	185	185	0.00%	1
Total North of Path 15		**18,602**	**18,341**	**17,991**	**17,886**	**17,832**	**17,829**	**17,893**	**17,964**	**18,026**	**18,161**	**18,142**	**18,247**	**-0.17%**	
	PG&E Service Area - ZP26	2,047	2,016	1,975	1,963	1,956	1,955	1,962	1,970	1,977	1,993	1,991	2,002	-0.20%	
	CDWR - ZP26	115	115	120	120	120	120	119	118	118	118	118	127	0.92%	1
	WAPA - ZP26	15	15	15	15	15	15	15	15	15	15	15	15	0.00%	1
Total Zone Path 26		**2,177**	**2,146**	**2,110**	**2,097**	**2,091**	**2,090**	**2,095**	**2,103**	**2,111**	**2,126**	**2,124**	**2,144**	**-0.14%**	
Total Valley		**12,591**	**12,403**	**12,167**	**12,091**	**12,050**	**12,043**	**12,081**	**12,130**	**12,173**	**12,265**	**12,253**	**12,330**	**-0.19%**	
Total North of Path 26 (Total PG&E TAC Area)		**20,779**	**20,486**	**20,100**	**19,983**	**19,923**	**19,919**	**19,988**	**20,067**	**20,137**	**20,287**	**20,266**	**20,391**	**-0.17%**	
	Turlock Irrigation District	543	535	531	530	528	527	525	524	524	524	525	527	-0.27%	
	Merced	109	108	107	107	106	106	106	106	106	106	106	106	-0.27%	
Total Turlock Irrigation District Control Area		**652**	**643**	**638**	**637**	**634**	**633**	**631**	**630**	**629**	**630**	**631**	**633**	**-0.27%**	
	SMUD	2,959	2,916	2,899	2,897	2,890	2,881	2,870	2,861	2,861	2,869	2,882	2,895	-0.20%	
	Modesto Irrigation District	674	664	659	658	656	654	652	651	650	651	652	654	-0.27%	
	Roseville	325	321	318	318	316	316	315	314	314	314	315	316	-0.27%	
	Redding	221	217	216	215	215	214	213	213	213	213	213	214	-0.27%	
	City of Shasta Lake	35	34	34	34	34	34	33	33	33	33	34	34	-0.27%	
	WAPA (BANC)	90	90	90	90	90	90	90	90	90	90	90	90	0.00%	
Total Balancing Authority of Northern California Control Area		**4,304**	**4,242**	**4,215**	**4,211**	**4,200**	**4,188**	**4,174**	**4,163**	**4,161**	**4,171**	**4,186**	**4,202**	**-0.22%**	
	SCE Service Area - LA Basin	16,297	16,109	15,975	15,861	15,850	15,796	15,753	15,749	15,769	15,789	15,883	16,027	-0.15%	
	Anaheim	526	520	515	512	511	509	508	508	509	509	512	517	-0.15%	1
	Pasadena Water and Power	273	270	267	265	265	264	264	264	264	264	266	268	-0.15%	1
	Riverside	594	587	582	578	577	575	574	574	574	575	579	584	-0.15%	1
	Vernon	149	147	171	170	169	169	169	169	169	169	170	171	1.26%	1
	Other SP15 LSEs - LA Basin	246	243	241	240	239	239	238	238	238	239	240	242	-0.15%	1
	MWD - LA Basin	20	20	20	20	20	20	20	20	20	20	20	20	0.00%	1
LA Basin Subtotal		**18,104**	**17,895**	**17,771**	**17,645**	**17,633**	**17,572**	**17,525**	**17,521**	**17,542**	**17,565**	**17,669**	**17,829**	**-0.14%**	
	SCE Service Area - Big Creek/Ventura	3,996	3,950	3,917	3,889	3,886	3,873	3,862	3,861	3,866	3,871	3,894	3,929	-0.15%	
	CDWR - Big Creek/Ventura	290	275	275	275	275	275	275	276	276	303	303	303	0.40%	1
Big Creek/Ventura Subtotal		**4,286**	**4,224**	**4,192**	**4,164**	**4,161**	**4,148**	**4,137**	**4,137**	**4,142**	**4,174**	**4,197**	**4,233**	**-0.11%**	
	SCE Service Area - Other	1,010	999	990	983	983	979	977	976	977	979	985	993	-0.15%	
	Other SP15 LSEs - Other	26	26	25	25	25	25	25	25	25	25	25	25	-0.15%	1
	CDWR - Other	47	45	45	45	45	45	45	45	45	50	50	50	0.40%	1
	MWD - Other	163	154	154	154	154	154	154	154	154	171	172	172	0.45%	1
Total SCE TAC Area		**23,637**	**23,343**	**23,177**	**23,015**	**23,000**	**22,923**	**22,862**	**22,859**	**22,886**	**22,964**	**23,097**	**23,301**	**-0.13%**	
SDG&E TAC Area		**4,194**	**4,138**	**4,158**	**4,194**	**4,224**	**4,250**	**4,273**	**4,292**	**4,313**	**4,334**	**4,354**	**4,373**	**0.38%**	
Valley Electric Association (CA + NV Territory)		**133**	**145**	**153**	**156**	**159**	**161**	**164**	**166**	**169**	**171**	**173**	**176**	**2.53%**	1
Total South of Path 26		**27,964**	**27,625**	**27,488**	**27,366**	**27,383**	**27,334**	**27,299**	**27,317**	**27,368**	**27,469**	**27,625**	**27,850**	**-0.04%**	
	LADWP	5,787	5,696	5,608	5,555	5,450	5,368	5,246	5,160	5,059	4,992	4,940	4,872	-1.55%	
	Burbank	286	284	284	285	283	282	281	279	279	279	281	283	-0.11%	
	Glendale	297	295	294	295	294	292	291	290	289	290	291	293	-0.11%	
Total LADWP Control Area		**6,370**	**6,275**	**6,186**	**6,135**	**6,028**	**5,942**	**5,818**	**5,729**	**5,627**	**5,561**	**5,512**	**5,448**	**-1.41%**	
Imperial Irrigation District Control Area		**1,071**	**1,056**	**1,045**	**1,037**	**1,030**	**1,024**	**1,019**	**1,017**	**1,017**	**1,020**	**1,026**	**1,033**	**-0.33%**	
Total California ISO Noncoincident Peak		**48,743**	**48,112**	**47,589**	**47,349**	**47,306**	**47,253**	**47,287**	**47,384**	**47,505**	**47,757**	**47,891**	**48,241**	**-0.09%**	
Total California ISO Coincident Peak		**46,117**	**45,647**	**45,184**	**45,280**	**45,447**	**45,610**	**45,827**	**46,011**	**46,227**	**46,493**	**46,702**	**47,016**	**0.18%**	
Total STATEWIDE Noncoincident Peak		**61,141**	**60,327**	**59,673**	**59,369**	**59,198**	**59,040**	**58,929**	**58,923**	**58,940**	**59,138**	**59,246**	**59,558**	**-0.24%**	
Total STATEWIDE Coincident Peak		**57,848**	**57,236**	**56,658**	**56,775**	**56,872**	**56,987**	**57,109**	**57,216**	**57,354**	**57,572**	**57,776**	**58,045**	**0.03%**	

2019 net peak demand values for each BA area. Inlcudes the impact of IOU load-modifying demand response programs.

l within a BA area is adjusted to be coincident with the respective BA area net peak demand total.

our LSE's 2021 System RA allocation, NQC MW here. This will be kept REDACTED

		2,020	2,021	2,022	2,023	2,024	2,025	2,026	2,027	2,028	2,029	2,030
CAISO area Non-IOU,CCA,ESP non-coincident demand		3,985	3,997	3,988	3,992	3,995	3,999	4,004	4,009	4,068	4,077	4,120
CAISO area IOU,CCA,ESP non-coincident demand		44,127	43,592	43,361	43,314	43,259	43,288	43,380	43,496	43,689	43,813	44,121
coincident adjustment		95%	95%	96%	96%	97%	97%	97%	97%	97%	98%	97%
CAISO area IOU,CCA,ESP coincident demand		41,866	41,389	41,466	41,612	41,754	41,951	42,123	42,326	42,533	42,726	43,000

Your LSE'S estimated percent of CAISO area IOU,CCA,ESP coincident demand REDACTED

Your LSE's estimated system RA requirement, NQC MW REDACTED [redacted]

Test TRUE

lse	resource	cpuc_contract_id	Year	Month	contract_gwh	contracted_nqc_mw_if_known	nqc_fraction_if_nqc_not_known	contract_status	storage_duration_hours	notes	max_mw	resource_type	currently_online	elcc_type	elcc_type_year_month	elcc_percent	battery_multiplier	calculated_nqc_mw_for_resources_with_no_contracted_nqc	final_nqc_mw	test_nqc	supertype	LSE is buying energy from resource	LSE is buying capacity from resource	resource_contract_note	is_first_occurrence	create_unique_contract_index
EBCE	New_Li_Battery		2027	1	0		1	planned_new	2	2h Li-Ion Battery	50	CAISO_Battery	0	battery	battery_2027_1	97%	0.5	24.15086618	24.15086618	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	1	1
EBCE	New_Li_Battery		2027	2	0		1	planned_new	2	2h Li-Ion Battery	50	CAISO_Battery	0	battery	battery_2027_2	97%	0.5	24.15086618	24.15086618	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2027	3	0		1	planned_new	2	2h Li-Ion Battery	50	CAISO_Battery	0	battery	battery_2027_3	97%	0.5	24.15086618	24.15086618	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2027	4	0		1	planned_new	2	2h Li-Ion Battery	50	CAISO_Battery	0	battery	battery_2027_4	97%	0.5	24.15086618	24.15086618	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2027	5	0		1	planned_new	2	2h Li-Ion Battery	50	CAISO_Battery	0	battery	battery_2027_5	97%	0.5	24.15086618	24.15086618	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2027	6	0		1	planned_new	2	2h Li-Ion Battery	50	CAISO_Battery	0	battery	battery_2027_6	97%	0.5	24.15086618	24.15086618	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2027	7	0		1	planned_new	2	2h Li-Ion Battery	50	CAISO_Battery	0	battery	battery_2027_7	97%	0.5	24.15086618	24.15086618	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2027	8	0		1	planned_new	2	2h Li-Ion Battery	50	CAISO_Battery	0	battery	battery_2027_8	97%	0.5	24.15086618	24.15086618	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2027	9	0		1	planned_new	2	2h Li-Ion Battery	50	CAISO_Battery	0	battery	battery_2027_9	97%	0.5	24.15086618	24.15086618	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2027	10	0		1	planned_new	2	2h Li-Ion Battery	50	CAISO_Battery	0	battery	battery_2027_10	97%	0.5	24.15086618	24.15086618	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2027	11	0		1	planned_new	2	2h Li-Ion Battery	50	CAISO_Battery	0	battery	battery_2027_11	97%	0.5	24.15086618	24.15086618	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2027	12	0		1	planned_new	2	2h Li-Ion Battery	50	CAISO_Battery	0	battery	battery_2027_12	97%	0.5	24.15086618	24.15086618	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2028	1	0		1	planned_new	2	2h Li-Ion Battery	100	CAISO_Battery	0	battery	battery_2028_1	97%	0.5	48.30173236	48.30173236	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2028	2	0		1	planned_new	2	2h Li-Ion Battery	100	CAISO_Battery	0	battery	battery_2028_2	97%	0.5	48.30173236	48.30173236	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2028	3	0		1	planned_new	2	2h Li-Ion Battery	100	CAISO_Battery	0	battery	battery_2028_3	97%	0.5	48.30173236	48.30173236	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2028	4	0		1	planned_new	2	2h Li-Ion Battery	100	CAISO_Battery	0	battery	battery_2028_4	97%	0.5	48.30173236	48.30173236	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2028	5	0		1	planned_new	2	2h Li-Ion Battery	100	CAISO_Battery	0	battery	battery_2028_5	97%	0.5	48.30173236	48.30173236	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2028	6	0		1	planned_new	2	2h Li-Ion Battery	100	CAISO_Battery	0	battery	battery_2028_6	97%	0.5	48.30173236	48.30173236	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2028	7	0		1	planned_new	2	2h Li-Ion Battery	100	CAISO_Battery	0	battery	battery_2028_7	97%	0.5	48.30173236	48.30173236	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2028	8	0		1	planned_new	2	2h Li-Ion Battery	100	CAISO_Battery	0	battery	battery_2028_8	97%	0.5	48.30173236	48.30173236	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2028	9	0		1	planned_new	2	2h Li-Ion Battery	100	CAISO_Battery	0	battery	battery_2028_9	97%	0.5	48.30173236	48.30173236	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2028	10	0		1	planned_new	2	2h Li-Ion Battery	100	CAISO_Battery	0	battery	battery_2028_10	97%	0.5	48.30173236	48.30173236	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2028	11	0		1	planned_new	2	2h Li-Ion Battery	100	CAISO_Battery	0	battery	battery_2028_11	97%	0.5	48.30173236	48.30173236	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2028	12	0		1	planned_new	2	2h Li-Ion Battery	100	CAISO_Battery	0	battery	battery_2028_12	97%	0.5	48.30173236	48.30173236	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2029	1	0		1	planned_new	2	2h Li-Ion Battery	150	CAISO_Battery	0	battery	battery_2029_1	97%	0.5	72.45259854	72.45259854	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2029	2	0		1	planned_new	2	2h Li-Ion Battery	150	CAISO_Battery	0	battery	battery_2029_2	97%	0.5	72.45259854	72.45259854	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2029	3	0		1	planned_new	2	2h Li-Ion Battery	150	CAISO_Battery	0	battery	battery_2029_3	97%	0.5	72.45259854	72.45259854	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2029	4	0		1	planned_new	2	2h Li-Ion Battery	150	CAISO_Battery	0	battery	battery_2029_4	97%	0.5	72.45259854	72.45259854	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2029	5	0		1	planned_new	2	2h Li-Ion Battery	150	CAISO_Battery	0	battery	battery_2029_5	97%	0.5	72.45259854	72.45259854	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2029	6	0		1	planned_new	2	2h Li-Ion Battery	150	CAISO_Battery	0	battery	battery_2029_6	97%	0.5	72.45259854	72.45259854	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2029	7	0		1	planned_new	2	2h Li-Ion Battery	150	CAISO_Battery	0	battery	battery_2029_7	97%	0.5	72.45259854	72.45259854	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2029	8	0		1	planned_new	2	2h Li-Ion Battery	150	CAISO_Battery	0	battery	battery_2029_8	97%	0.5	72.45259854	72.45259854	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2029	9	0		1	planned_new	2	2h Li-Ion Battery	150	CAISO_Battery	0	battery	battery_2029_9	97%	0.5	72.45259854	72.45259854	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2029	10	0		1	planned_new	2	2h Li-Ion Battery	150	CAISO_Battery	0	battery	battery_2029_10	97%	0.5	72.45259854	72.45259854	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2029	11	0		1	planned_new	2	2h Li-Ion Battery	150	CAISO_Battery	0	battery	battery_2029_11	97%	0.5	72.45259854	72.45259854	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2029	12	0		1	planned_new	2	2h Li-Ion Battery	150	CAISO_Battery	0	battery	battery_2029_12	97%	0.5	72.45259854	72.45259854	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2030	1	0		1	planned_new	2	2h Li-Ion Battery	200	CAISO_Battery	0	battery	battery_2030_1	97%	0.5	96.60346472	96.60346472	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2030	2	0		1	planned_new	2	2h Li-Ion Battery	200	CAISO_Battery	0	battery	battery_2030_2	97%	0.5	96.60346472	96.60346472	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2030	3	0		1	planned_new	2	2h Li-Ion Battery	200	CAISO_Battery	0	battery	battery_2030_3	97%	0.5	96.60346472	96.60346472	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2030	4	0		1	planned_new	2	2h Li-Ion Battery	200	CAISO_Battery	0	battery	battery_2030_4	97%	0.5	96.60346472	96.60346472	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2030	5	0		1	planned_new	2	2h Li-Ion Battery	200	CAISO_Battery	0	battery	battery_2030_5	97%	0.5	96.60346472	96.60346472	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2030	6	0		1	planned_new	2	2h Li-Ion Battery	200	CAISO_Battery	0	battery	battery_2030_6	97%	0.5	96.60346472	96.60346472	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2030	7	0		1	planned_new	2	2h Li-Ion Battery	200	CAISO_Battery	0	battery	battery_2030_7	97%	0.5	96.60346472	96.60346472	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2030	8	0		1	planned_new	2	2h Li-Ion Battery	200	CAISO_Battery	0	battery	battery_2030_8	97%	0.5	96.60346472	96.60346472	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2030	9	0		1	planned_new	2	2h Li-Ion Battery	200	CAISO_Battery	0	battery	battery_2030_9	97%	0.5	96.60346472	96.60346472	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2030	10	0		1	planned_new	2	2h Li-Ion Battery	200	CAISO_Battery	0	battery	battery_2030_10	97%	0.5	96.60346472	96.60346472	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2030	11	0		1	planned_new	2	2h Li-Ion Battery	200	CAISO_Battery	0	battery	battery_2030_11	97%	0.5	96.60346472	96.60346472	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2030	12	0		1	planned_new	2	2h Li-Ion Battery	200	CAISO_Battery	0	battery	battery_2030_12	97%	0.5	96.60346472	96.60346472	ok	new_resolve	0	1	New_Li_Battery__2h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2022	1	0		1	planned_new	4	4h Li-Ion Battery	176	CAISO_Battery	0	battery	battery_2022_1	100%	1	176	176	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	1	2
EBCE	New_Li_Battery		2022	2	0		1	planned_new	4	4h Li-Ion Battery	176	CAISO_Battery	0	battery	battery_2022_2	100%	1	176	176	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2022	3	0		1	planned_new	4	4h Li-Ion Battery	176	CAISO_Battery	0	battery	battery_2022_3	100%	1	176	176	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2022	4	0		1	planned_new	4	4h Li-Ion Battery	176	CAISO_Battery	0	battery	battery_2022_4	100%	1	176	176	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2022	5	0		1	planned_new	4	4h Li-Ion Battery	176	CAISO_Battery	0	battery	battery_2022_5	100%	1	176	176	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2022	6	0		1	planned_new	4	4h Li-Ion Battery	176	CAISO_Battery	0	battery	battery_2022_6	100%	1	176	176	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2022	7	0		1	planned_new	4	4h Li-Ion Battery	176	CAISO_Battery	0	battery	battery_2022_7	100%	1	176	176	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2022	8	0		1	planned_new	4	4h Li-Ion Battery	176	CAISO_Battery	0	battery	battery_2022_8	100%	1	176	176	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2022	9	0		1	planned_new	4	4h Li-Ion Battery	176	CAISO_Battery	0	battery	battery_2022_9	100%	1	176	176	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2022	10	0		1	planned_new	4	4h Li-Ion Battery	176	CAISO_Battery	0	battery	battery_2022_10	100%	1	176	176	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2022	11	0		1	planned_new	4	4h Li-Ion Battery	176	CAISO_Battery	0	battery	battery_2022_11	100%	1	176	176	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2022	12	0		1	planned_new	4	4h Li-Ion Battery	176	CAISO_Battery	0	battery	battery_2022_12	100%	1	176	176	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2023	1	0		1	planned_new	4	4h Li-Ion Battery	181	CAISO_Battery	0	battery	battery_2023_1	100%	1	181	181	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2023	2	0		1	planned_new	4	4h Li-Ion Battery	181	CAISO_Battery	0	battery	battery_2023_2	100%	1	181	181	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2023	3	0		1	planned_new	4	4h Li-Ion Battery	181	CAISO_Battery	0	battery	battery_2023_3	100%	1	181	181	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2023	4	0		1	planned_new	4	4h Li-Ion Battery	181	CAISO_Battery	0	battery	battery_2023_4	100%	1	181	181	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2023	5	0		1	planned_new	4	4h Li-Ion Battery	181	CAISO_Battery	0	battery	battery_2023_5	100%	1	181	181	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2023	6	0		1	planned_new	4	4h Li-Ion Battery	181	CAISO_Battery	0	battery	battery_2023_6	100%	1	181	181	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2023	7	0		1	planned_new	4	4h Li-Ion Battery	181	CAISO_Battery	0	battery	battery_2023_7	100%	1	181	181	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2023	8	0		1	planned_new	4	4h Li-Ion Battery	181	CAISO_Battery	0	battery	battery_2023_8	100%	1	181	181	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2023	9	0		1	planned_new	4	4h Li-Ion Battery	181	CAISO_Battery	0	battery	battery_2023_9	100%	1	181	181	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2023	10	0		1	planned_new	4	4h Li-Ion Battery	181	CAISO_Battery	0	battery	battery_2023_10	100%	1	181	181	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2023	11	0		1	planned_new	4	4h Li-Ion Battery	181	CAISO_Battery	0	battery	battery_2023_11	100%	1	181	181	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2023	12	0		1	planned_new	4	4h Li-Ion Battery	181	CAISO_Battery	0	battery	battery_2023_12	100%	1	181	181	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2024	1	0		1	planned_new	4	4h Li-Ion Battery	186	CAISO_Battery	0	battery	battery_2024_1	100%	1	186	186	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2024	2	0		1	planned_new	4	4h Li-Ion Battery	186	CAISO_Battery	0	battery	battery_2024_2	100%	1	186	186	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2024	3	0		1	planned_new	4	4h Li-Ion Battery	186	CAISO_Battery	0	battery	battery_2024_3	100%	1	186	186	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2024	4	0		1	planned_new	4	4h Li-Ion Battery	186	CAISO_Battery	0	battery	battery_2024_4	100%	1	186	186	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2024	5	0		1	planned_new	4	4h Li-Ion Battery	186	CAISO_Battery	0	battery	battery_2024_5	100%	1	186	186	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2024	6	0		1	planned_new	4	4h Li-Ion Battery	186	CAISO_Battery	0	battery	battery_2024_6	100%	1	186	186	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2024	7	0		1	planned_new	4	4h Li-Ion Battery	186	CAISO_Battery	0	battery	battery_2024_7	100%	1	186	186	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2024	8	0		1	planned_new	4	4h Li-Ion Battery	186	CAISO_Battery	0	battery	battery_2024_8	100%	1	186	186	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2024	9	0		1	planned_new	4	4h Li-Ion Battery	186	CAISO_Battery	0	battery	battery_2024_9	100%	1	186	186	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2024	10	0		1	planned_new	4	4h Li-Ion Battery	186	CAISO_Battery	0	battery	battery_2024_10	100%	1	186	186	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2024	11	0		1	planned_new	4	4h Li-Ion Battery	186	CAISO_Battery	0	battery	battery_2024_11	100%	1	186	186	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2024	12	0		1	planned_new	4	4h Li-Ion Battery	186	CAISO_Battery	0	battery	battery_2024_12	100%	1	186	186	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2025	1	0		1	planned_new	4	4h Li-Ion Battery	191	CAISO_Battery	0	battery	battery_2025_1	98%	1	187.7563088	187.7563088	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2025	2	0		1	planned_new	4	4h Li-Ion Battery	191	CAISO_Battery	0	battery	battery_2025_2	98%	1	187.7563088	187.7563088	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2025	3	0		1	planned_new	4	4h Li-Ion Battery	191	CAISO_Battery	0	battery	battery_2025_3	98%	1	187.7563088	187.7563088	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2025	4	0		1	planned_new	4	4h Li-Ion Battery	191	CAISO_Battery	0	battery	battery_2025_4	98%	1	187.7563088	187.7563088	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2025	5	0		1	planned_new	4	4h Li-Ion Battery	191	CAISO_Battery	0	battery	battery_2025_5	98%	1	187.7563088	187.7563088	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2025	6	0		1	planned_new	4	4h Li-Ion Battery	191	CAISO_Battery	0	battery	battery_2025_6	98%	1	187.7563088	187.7563088	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2025	7	0		1	planned_new	4	4h Li-Ion Battery	191	CAISO_Battery	0	battery	battery_2025_7	98%	1	187.7563088	187.7563088	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2025	8	0		1	planned_new	4	4h Li-Ion Battery	191	CAISO_Battery	0	battery	battery_2025_8	98%	1	187.7563088	187.7563088	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2025	9	0		1	planned_new	4	4h Li-Ion Battery	191	CAISO_Battery	0	battery	battery_2025_9	98%	1	187.7563088	187.7563088	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2025	10	0		1	planned_new	4	4h Li-Ion Battery	191	CAISO_Battery	0	battery	battery_2025_10	98%	1	187.7563088	187.7563088	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2025	11	0		1	planned_new	4	4h Li-Ion Battery	191	CAISO_Battery	0	battery	battery_2025_11	98%	1	187.7563088	187.7563088	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2025	12	0		1	planned_new	4	4h Li-Ion Battery	191	CAISO_Battery	0	battery	battery_2025_12	98%	1	187.7563088	187.7563088	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2026	1	0		1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2026_1	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2026	2	0		1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2026_2	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2026	3	0		1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2026_3	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2026	4	0		1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2026_4	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2026	5	0		1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2026_5	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2026	6	0		1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2026_6	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2026	7	0		1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2026_7	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2026	8	0		1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2026_8	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery		2026	9	0		1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2026_9	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0

EBCE	New_Li_Battery	2026	10	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2026_10	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2026	11	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2026_11	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2026	12	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2026_12	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2027	1	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2027_1	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2027	2	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2027_2	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2027	3	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2027_3	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2027	4	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2027_4	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2027	5	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2027_5	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2027	6	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2027_6	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2027	7	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2027_7	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2027	8	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2027_8	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2027	9	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2027_9	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2027	10	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2027_10	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2027	11	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2027_11	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2027	12	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2027_12	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	1	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2028_1	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	2	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2028_2	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	3	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2028_3	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	4	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2028_4	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	5	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2028_5	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	6	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2028_6	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	7	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2028_7	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	8	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2028_8	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	9	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2028_9	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	10	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2028_10	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	11	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2028_11	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	12	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2028_12	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	1	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2029_1	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	2	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2029_2	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	3	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2029_3	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	4	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2029_4	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	5	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2029_5	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	6	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2029_6	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	7	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2029_7	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	8	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2029_8	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	9	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2029_9	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	10	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2029_10	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	11	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2029_11	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	12	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2029_12	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	1	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2030_1	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	2	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2030_2	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	3	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2030_3	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	4	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2030_4	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	5	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2030_5	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	6	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2030_6	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	7	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2030_7	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	8	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2030_8	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	9	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2030_9	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	10	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2030_10	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	11	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2030_11	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	12	0	1	planned_new	4	4h Li-Ion Battery	196	CAISO_Battery	0	battery	battery_2030_12	97%	1	189.3427909	189.3427909	ok	new_resolve	0	1	New_Li_Battery__4h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2027	1	0	1	planned_new	8	8h Li-Ion Battery	16	CAISO_Battery	0	battery	battery_2027_1	97%	1	15.45655436	15.45655436	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	1	3
EBCE	New_Li_Battery	2027	2	0	1	planned_new	8	8h Li-Ion Battery	16	CAISO_Battery	0	battery	battery_2027_2	97%	1	15.45655436	15.45655436	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2027	3	0	1	planned_new	8	8h Li-Ion Battery	16	CAISO_Battery	0	battery	battery_2027_3	97%	1	15.45655436	15.45655436	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2027	4	0	1	planned_new	8	8h Li-Ion Battery	16	CAISO_Battery	0	battery	battery_2027_4	97%	1	15.45655436	15.45655436	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2027	5	0	1	planned_new	8	8h Li-Ion Battery	16	CAISO_Battery	0	battery	battery_2027_5	97%	1	15.45655436	15.45655436	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2027	6	0	1	planned_new	8	8h Li-Ion Battery	16	CAISO_Battery	0	battery	battery_2027_6	97%	1	15.45655436	15.45655436	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2027	7	0	1	planned_new	8	8h Li-Ion Battery	16	CAISO_Battery	0	battery	battery_2027_7	97%	1	15.45655436	15.45655436	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2027	8	0	1	planned_new	8	8h Li-Ion Battery	16	CAISO_Battery	0	battery	battery_2027_8	97%	1	15.45655436	15.45655436	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2027	9	0	1	planned_new	8	8h Li-Ion Battery	16	CAISO_Battery	0	battery	battery_2027_9	97%	1	15.45655436	15.45655436	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2027	10	0	1	planned_new	8	8h Li-Ion Battery	16	CAISO_Battery	0	battery	battery_2027_10	97%	1	15.45655436	15.45655436	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2027	11	0	1	planned_new	8	8h Li-Ion Battery	16	CAISO_Battery	0	battery	battery_2027_11	97%	1	15.45655436	15.45655436	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2027	12	0	1	planned_new	8	8h Li-Ion Battery	16	CAISO_Battery	0	battery	battery_2027_12	97%	1	15.45655436	15.45655436	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	1	0	1	planned_new	8	8h Li-Ion Battery	32	CAISO_Battery	0	battery	battery_2028_1	97%	1	30.91310871	30.91310871	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	2	0	1	planned_new	8	8h Li-Ion Battery	32	CAISO_Battery	0	battery	battery_2028_2	97%	1	30.91310871	30.91310871	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	3	0	1	planned_new	8	8h Li-Ion Battery	32	CAISO_Battery	0	battery	battery_2028_3	97%	1	30.91310871	30.91310871	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	4	0	1	planned_new	8	8h Li-Ion Battery	32	CAISO_Battery	0	battery	battery_2028_4	97%	1	30.91310871	30.91310871	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	5	0	1	planned_new	8	8h Li-Ion Battery	32	CAISO_Battery	0	battery	battery_2028_5	97%	1	30.91310871	30.91310871	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	6	0	1	planned_new	8	8h Li-Ion Battery	32	CAISO_Battery	0	battery	battery_2028_6	97%	1	30.91310871	30.91310871	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	7	0	1	planned_new	8	8h Li-Ion Battery	32	CAISO_Battery	0	battery	battery_2028_7	97%	1	30.91310871	30.91310871	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	8	0	1	planned_new	8	8h Li-Ion Battery	32	CAISO_Battery	0	battery	battery_2028_8	97%	1	30.91310871	30.91310871	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	9	0	1	planned_new	8	8h Li-Ion Battery	32	CAISO_Battery	0	battery	battery_2028_9	97%	1	30.91310871	30.91310871	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	10	0	1	planned_new	8	8h Li-Ion Battery	32	CAISO_Battery	0	battery	battery_2028_10	97%	1	30.91310871	30.91310871	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	11	0	1	planned_new	8	8h Li-Ion Battery	32	CAISO_Battery	0	battery	battery_2028_11	97%	1	30.91310871	30.91310871	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2028	12	0	1	planned_new	8	8h Li-Ion Battery	32	CAISO_Battery	0	battery	battery_2028_12	97%	1	30.91310871	30.91310871	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	1	0	1	planned_new	8	8h Li-Ion Battery	48	CAISO_Battery	0	battery	battery_2029_1	97%	1	46.36966307	46.36966307	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	2	0	1	planned_new	8	8h Li-Ion Battery	48	CAISO_Battery	0	battery	battery_2029_2	97%	1	46.36966307	46.36966307	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	3	0	1	planned_new	8	8h Li-Ion Battery	48	CAISO_Battery	0	battery	battery_2029_3	97%	1	46.36966307	46.36966307	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	4	0	1	planned_new	8	8h Li-Ion Battery	48	CAISO_Battery	0	battery	battery_2029_4	97%	1	46.36966307	46.36966307	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	5	0	1	planned_new	8	8h Li-Ion Battery	48	CAISO_Battery	0	battery	battery_2029_5	97%	1	46.36966307	46.36966307	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	6	0	1	planned_new	8	8h Li-Ion Battery	48	CAISO_Battery	0	battery	battery_2029_6	97%	1	46.36966307	46.36966307	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	7	0	1	planned_new	8	8h Li-Ion Battery	48	CAISO_Battery	0	battery	battery_2029_7	97%	1	46.36966307	46.36966307	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	8	0	1	planned_new	8	8h Li-Ion Battery	48	CAISO_Battery	0	battery	battery_2029_8	97%	1	46.36966307	46.36966307	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	9	0	1	planned_new	8	8h Li-Ion Battery	48	CAISO_Battery	0	battery	battery_2029_9	97%	1	46.36966307	46.36966307	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	10	0	1	planned_new	8	8h Li-Ion Battery	48	CAISO_Battery	0	battery	battery_2029_10	97%	1	46.36966307	46.36966307	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	11	0	1	planned_new	8	8h Li-Ion Battery	48	CAISO_Battery	0	battery	battery_2029_11	97%	1	46.36966307	46.36966307	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2029	12	0	1	planned_new	8	8h Li-Ion Battery	48	CAISO_Battery	0	battery	battery_2029_12	97%	1	46.36966307	46.36966307	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	1	0	1	planned_new	8	8h Li-Ion Battery	64	CAISO_Battery	0	battery	battery_2030_1	97%	1	61.82621742	61.82621742	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	2	0	1	planned_new	8	8h Li-Ion Battery	64	CAISO_Battery	0	battery	battery_2030_2	97%	1	61.82621742	61.82621742	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	3	0	1	planned_new	8	8h Li-Ion Battery	64	CAISO_Battery	0	battery	battery_2030_3	97%	1	61.82621742	61.82621742	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	4	0	1	planned_new	8	8h Li-Ion Battery	64	CAISO_Battery	0	battery	battery_2030_4	97%	1	61.82621742	61.82621742	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	5	0	1	planned_new	8	8h Li-Ion Battery	64	CAISO_Battery	0	battery	battery_2030_5	97%	1	61.82621742	61.82621742	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	6	0	1	planned_new	8	8h Li-Ion Battery	64	CAISO_Battery	0	battery	battery_2030_6	97%	1	61.82621742	61.82621742	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	7	0	1	planned_new	8	8h Li-Ion Battery	64	CAISO_Battery	0	battery	battery_2030_7	97%	1	61.82621742	61.82621742	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	8	0	1	planned_new	8	8h Li-Ion Battery	64	CAISO_Battery	0	battery	battery_2030_8	97%	1	61.82621742	61.82621742	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	9	0	1	planned_new	8	8h Li-Ion Battery	64	CAISO_Battery	0	battery	battery_2030_9	97%	1	61.82621742	61.82621742	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	10	0	1	planned_new	8	8h Li-Ion Battery	64	CAISO_Battery	0	battery	battery_2030_10	97%	1	61.82621742	61.82621742	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	11	0	1	planned_new	8	8h Li-Ion Battery	64	CAISO_Battery	0	battery	battery_2030_11	97%	1	61.82621742	61.82621742	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	New_Li_Battery	2030	12	0	1	planned_new	8	8h Li-Ion Battery	64	CAISO_Battery	0	battery	battery_2030_12	97%	1	61.82621742	61.82621742	ok	new_resolve	0	1	New_Li_Battery__8h Li-Ion Battery	0	0
EBCE	sting_generic_instate_large_hydro	2022	1	21	1	planned_existing		none	100	CAISO_Hydro	1	hydro	hydro_2022_1	60%	1	60	60	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__nor	1	4
EBCE	sting_generic_instate_large_hydro	2022	2	18	1	planned_existing		none	100	CAISO_Hydro	1	hydro	hydro_2022_2	70%	1	70	70	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__nor	0	0
EBCE	sting_generic_instate_large_hydro	2022	3	24	1	planned_existing		none	100	CAISO_Hydro	1	hydro	hydro_2022_3	73%	1	73	73	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__nor	0	0
EBCE	sting_generic_instate_large_hydro	2022	4	22	1	planned_existing		none	100	CAISO_Hydro	1	hydro	hydro_2022_4	72%	1	72	72	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__nor	0	0
EBCE	sting_generic_instate_large_hydro	2022	5	29	1	planned_existing		none	100	CAISO_Hydro	1	hydro	hydro_2022_5	69%	1	69	69	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__nor	0	0
EBCE	sting_generic_instate_large_hydro	2022	6	25	1	planned_existing		none	100	CAISO_Hydro	1	hydro	hydro_2022_6	74%	1	74	74	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__nor	0	0
EBCE	sting_generic_instate_large_hydro	2022	7	31	1	planned_existing		none	100	CAISO_Hydro	1	hydro	hydro_2022_7	73%	1	73	73	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__nor	0	0
EBCE	sting_generic_instate_large_hydro	2022	8	26	1	planned_existing		none	100	CAISO_Hydro	1	hydro	hydro_2022_8	72%	1	72	72	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__nor	0	0
EBCE	sting_generic_instate_large_hydro	2022	9	21	1	planned_existing		none	100	CAISO_Hydro	1	hydro	hydro_2022_9	71%	1	71	71	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__nor	0	0
EBCE	sting_generic_instate_large_hydro	2022	10	18	1	planned_existing		none	100	CAISO_Hydro	1	hydro	hydro_2022_10	64%	1	64	64	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__nor	0	0
EBCE	sting_generic_instate_large_hydro	2022	11	18	1	planned_existing		none	100	CAISO_Hydro	1	hydro	hydro_2022_11	56%	1	56	56	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__nor	0	0

EBCE	sting_generic_instate_large_hydro	2022	12	15	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2022_12	64%	1	64	64	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2023	1	21	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2023_1	60%	1	60	60	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2023	2	18	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2023_2	70%	1	70	70	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2023	3	24	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2023_3	73%	1	73	73	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2023	4	22	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2023_4	72%	1	72	72	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2023	5	29	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2023_5	69%	1	69	69	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2023	6	25	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2023_6	74%	1	74	74	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2023	7	31	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2023_7	73%	1	73	73	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2023	8	26	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2023_8	72%	1	72	72	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2023	9	21	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2023_9	71%	1	71	71	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2023	10	18	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2023_10	64%	1	64	64	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2023	11	18	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2023_11	56%	1	56	56	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2023	12	15	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2023_12	64%	1	64	64	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2024	1	21	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2024_1	60%	1	60	60	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2024	2	18	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2024_2	70%	1	70	70	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2024	3	24	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2024_3	73%	1	73	73	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2024	4	22	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2024_4	72%	1	72	72	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2024	5	29	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2024_5	69%	1	69	69	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2024	6	25	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2024_6	74%	1	74	74	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2024	7	31	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2024_7	73%	1	73	73	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2024	8	26	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2024_8	72%	1	72	72	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2024	9	21	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2024_9	71%	1	71	71	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2024	10	18	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2024_10	64%	1	64	64	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2024	11	18	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2024_11	56%	1	56	56	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2024	12	15	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2024_12	64%	1	64	64	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2025	1	21	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2025_1	60%	1	60	60	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2025	2	18	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2025_2	70%	1	70	70	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2025	3	24	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2025_3	73%	1	73	73	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2025	4	22	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2025_4	72%	1	72	72	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2025	5	29	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2025_5	69%	1	69	69	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2025	6	25	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2025_6	74%	1	74	74	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2025	7	31	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2025_7	73%	1	73	73	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2025	8	26	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2025_8	72%	1	72	72	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2025	9	21	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2025_9	71%	1	71	71	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2025	10	18	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2025_10	64%	1	64	64	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2025	11	18	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2025_11	56%	1	56	56	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2025	12	15	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2025_12	64%	1	64	64	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2026	1	21	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2026_1	60%	1	60	60	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2026	2	18	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2026_2	70%	1	70	70	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2026	3	24	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2026_3	73%	1	73	73	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2026	4	22	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2026_4	72%	1	72	72	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2026	5	29	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2026_5	69%	1	69	69	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2026	6	25	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2026_6	74%	1	74	74	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2026	7	31	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2026_7	73%	1	73	73	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2026	8	26	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2026_8	72%	1	72	72	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2026	9	21	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2026_9	71%	1	71	71	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2026	10	18	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2026_10	64%	1	64	64	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2026	11	18	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2026_11	56%	1	56	56	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2026	12	15	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2026_12	64%	1	64	64	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2027	1	21	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2027_1	60%	1	60	60	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2027	2	18	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2027_2	70%	1	70	70	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2027	3	24	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2027_3	73%	1	73	73	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2027	4	22	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2027_4	72%	1	72	72	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2027	5	29	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2027_5	69%	1	69	69	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2027	6	25	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2027_6	74%	1	74	74	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2027	7	31	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2027_7	73%	1	73	73	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2027	8	26	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2027_8	72%	1	72	72	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2027	9	21	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2027_9	71%	1	71	71	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2027	10	18	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2027_10	64%	1	64	64	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2027	11	18	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2027_11	56%	1	56	56	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2027	12	15	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2027_12	64%	1	64	64	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2028	1	21	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2028_1	60%	1	60	60	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2028	2	18	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2028_2	70%	1	70	70	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2028	3	24	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2028_3	73%	1	73	73	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2028	4	22	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2028_4	72%	1	72	72	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2028	5	29	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2028_5	69%	1	69	69	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2028	6	25	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2028_6	74%	1	74	74	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2028	7	31	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2028_7	73%	1	73	73	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2028	8	26	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2028_8	72%	1	72	72	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2028	9	21	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2028_9	71%	1	71	71	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2028	10	18	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2028_10	64%	1	64	64	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2028	11	18	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2028_11	56%	1	56	56	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2028	12	15	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2028_12	64%	1	64	64	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2029	1	21	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2029_1	60%	1	60	60	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2029	2	18	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2029_2	70%	1	70	70	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2029	3	24	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2029_3	73%	1	73	73	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2029	4	22	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2029_4	72%	1	72	72	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2029	5	29	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2029_5	69%	1	69	69	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2029	6	25	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2029_6	74%	1	74	74	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2029	7	31	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2029_7	73%	1	73	73	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2029	8	26	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2029_8	72%	1	72	72	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2029	9	21	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2029_9	71%	1	71	71	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2029	10	18	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2029_10	64%	1	64	64	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2029	11	18	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2029_11	56%	1	56	56	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2029	12	15	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2029_12	64%	1	64	64	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2030	1	21	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2030_1	60%	1	60	60	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2030	2	18	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2030_2	70%	1	70	70	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2030	3	24	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2030_3	73%	1	73	73	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2030	4	22	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2030_4	72%	1	72	72	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2030	5	29	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2030_5	69%	1	69	69	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2030	6	25	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2030_6	74%	1	74	74	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2030	7	31	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2030_7	73%	1	73	73	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2030	8	26	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2030_8	72%	1	72	72	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2030	9	21	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2030_9	71%	1	71	71	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2030	10	18	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2030_10	64%	1	64	64	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2030	11	18	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2030_11	56%	1	56	56	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	sting_generic_instate_large_hydro	2030	12	15	1	planned_existing	none	100	CAISO_Hydro	1	hydro	hydro_2030_12	64%	1	64	64	ok	existing_generic	1	1	xisting_generic_instate_large_hydro__non	0	0
EBCE	existing_generic_nw_hydro	2022	1	24	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2022_1	60%	1	40.2	40.2	ok	existing_generic	1	1	existing_generic_nw_hydro__none	1	5
EBCE	existing_generic_nw_hydro	2022	2	25	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2022_2	70%	1	46.9	46.9	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2022	3	25	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2022_3	73%	1	48.91	48.91	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2022	4	23	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2022_4	72%	1	48.24	48.24	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2022	5	27	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2022_5	69%	1	46.23	46.23	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2022	6	32	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2022_6	74%	1	49.58	49.58	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2022	7	19	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2022_7	73%	1	48.91	48.91	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2022	8	16	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2022_8	72%	1	48.24	48.24	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2022	9	15	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2022_9	71%	1	47.57	47.57	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2022	10	16	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2022_10	64%	1	42.88	42.88	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2022	11	17	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2022_11	56%	1	37.52	37.52	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2022	12	19	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2022_12	64%	1	42.88	42.88	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2023	1	24	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2023_1	60%	1	40.2	40.2	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0

EBCE	existing_generic_nw_hydro	2023	2	25	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2023_2	70%	1	46.9	46.9	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2023	3	25	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2023_3	73%	1	48.91	48.91	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2023	4	23	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2023_4	72%	1	48.24	48.24	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2023	5	27	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2023_5	69%	1	46.23	46.23	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2023	6	32	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2023_6	74%	1	49.58	49.58	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2023	7	19	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2023_7	73%	1	48.91	48.91	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2023	8	16	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2023_8	72%	1	48.24	48.24	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2023	9	15	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2023_9	71%	1	47.57	47.57	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2023	10	16	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2023_10	64%	1	42.88	42.88	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2023	11	17	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2023_11	56%	1	37.52	37.52	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2023	12	19	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2023_12	64%	1	42.88	42.88	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2024	1	24	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2024_1	60%	1	40.2	40.2	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2024	2	25	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2024_2	70%	1	46.9	46.9	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2024	3	25	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2024_3	73%	1	48.91	48.91	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2024	4	23	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2024_4	72%	1	48.24	48.24	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2024	5	27	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2024_5	69%	1	46.23	46.23	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2024	6	32	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2024_6	74%	1	49.58	49.58	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2024	7	19	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2024_7	73%	1	48.91	48.91	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2024	8	16	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2024_8	72%	1	48.24	48.24	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2024	9	15	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2024_9	71%	1	47.57	47.57	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2024	10	16	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2024_10	64%	1	42.88	42.88	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2024	11	17	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2024_11	56%	1	37.52	37.52	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2024	12	19	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2024_12	64%	1	42.88	42.88	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2025	1	24	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2025_1	60%	1	40.2	40.2	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2025	2	25	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2025_2	70%	1	46.9	46.9	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2025	3	25	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2025_3	73%	1	48.91	48.91	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2025	4	23	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2025_4	72%	1	48.24	48.24	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2025	5	27	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2025_5	69%	1	46.23	46.23	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2025	6	32	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2025_6	74%	1	49.58	49.58	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2025	7	19	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2025_7	73%	1	48.91	48.91	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2025	8	16	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2025_8	72%	1	48.24	48.24	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2025	9	15	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2025_9	71%	1	47.57	47.57	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2025	10	16	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2025_10	64%	1	42.88	42.88	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2025	11	17	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2025_11	56%	1	37.52	37.52	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2025	12	19	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2025_12	64%	1	42.88	42.88	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2026	1	24	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2026_1	60%	1	40.2	40.2	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2026	2	25	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2026_2	70%	1	46.9	46.9	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2026	3	25	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2026_3	73%	1	48.91	48.91	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2026	4	23	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2026_4	72%	1	48.24	48.24	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2026	5	27	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2026_5	69%	1	46.23	46.23	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2026	6	32	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2026_6	74%	1	49.58	49.58	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2026	7	19	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2026_7	73%	1	48.91	48.91	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2026	8	16	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2026_8	72%	1	48.24	48.24	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2026	9	15	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2026_9	71%	1	47.57	47.57	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2026	10	16	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2026_10	64%	1	42.88	42.88	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2026	11	17	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2026_11	56%	1	37.52	37.52	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2026	12	19	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2026_12	64%	1	42.88	42.88	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2027	1	24	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2027_1	60%	1	40.2	40.2	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2027	2	25	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2027_2	70%	1	46.9	46.9	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2027	3	25	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2027_3	73%	1	48.91	48.91	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2027	4	23	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2027_4	72%	1	48.24	48.24	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2027	5	27	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2027_5	69%	1	46.23	46.23	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2027	6	32	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2027_6	74%	1	49.58	49.58	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2027	7	19	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2027_7	73%	1	48.91	48.91	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2027	8	16	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2027_8	72%	1	48.24	48.24	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2027	9	15	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2027_9	71%	1	47.57	47.57	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2027	10	16	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2027_10	64%	1	42.88	42.88	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2027	11	17	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2027_11	56%	1	37.52	37.52	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2027	12	19	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2027_12	64%	1	42.88	42.88	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2028	1	24	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2028_1	60%	1	40.2	40.2	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2028	2	25	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2028_2	70%	1	46.9	46.9	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2028	3	25	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2028_3	73%	1	48.91	48.91	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2028	4	23	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2028_4	72%	1	48.24	48.24	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2028	5	27	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2028_5	69%	1	46.23	46.23	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2028	6	32	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2028_6	74%	1	49.58	49.58	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2028	7	19	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2028_7	73%	1	48.91	48.91	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2028	8	16	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2028_8	72%	1	48.24	48.24	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2028	9	15	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2028_9	71%	1	47.57	47.57	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2028	10	16	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2028_10	64%	1	42.88	42.88	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2028	11	17	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2028_11	56%	1	37.52	37.52	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2028	12	19	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2028_12	64%	1	42.88	42.88	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2029	1	24	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2029_1	60%	1	40.2	40.2	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2029	2	25	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2029_2	70%	1	46.9	46.9	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2029	3	25	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2029_3	73%	1	48.91	48.91	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2029	4	23	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2029_4	72%	1	48.24	48.24	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2029	5	27	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2029_5	69%	1	46.23	46.23	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2029	6	32	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2029_6	74%	1	49.58	49.58	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2029	7	19	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2029_7	73%	1	48.91	48.91	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2029	8	16	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2029_8	72%	1	48.24	48.24	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2029	9	15	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2029_9	71%	1	47.57	47.57	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2029	10	16	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2029_10	64%	1	42.88	42.88	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2029	11	17	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2029_11	56%	1	37.52	37.52	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2029	12	19	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2029_12	64%	1	42.88	42.88	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2030	1	24	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2030_1	60%	1	40.2	40.2	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2030	2	25	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2030_2	70%	1	46.9	46.9	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2030	3	25	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2030_3	73%	1	48.91	48.91	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2030	4	23	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2030_4	72%	1	48.24	48.24	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2030	5	27	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2030_5	69%	1	46.23	46.23	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2030	6	32	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2030_6	74%	1	49.58	49.58	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2030	7	19	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2030_7	73%	1	48.91	48.91	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2030	8	16	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2030_8	72%	1	48.24	48.24	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2030	9	15	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2030_9	71%	1	47.57	47.57	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2030	10	16	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2030_10	64%	1	42.88	42.88	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2030	11	17	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2030_11	56%	1	37.52	37.52	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	existing_generic_nw_hydro	2030	12	19	1	planned_existing	none	67	CAISO_Hydro	1	hydro	hydro_2030_12	64%	1	42.88	42.88	ok	existing_generic	1	1	existing_generic_nw_hydro__none	0	0
EBCE	sting_generic_instate_small_hydro	2022	1	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2022_1	60%	1	12	12	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	1	6
EBCE	sting_generic_instate_small_hydro	2022	2	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2022_2	70%	1	14	14	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2022	3	5	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2022_3	73%	1	14.6	14.6	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2022	4	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2022_4	72%	1	14.4	14.4	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2022	5	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2022_5	69%	1	13.8	13.8	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2022	6	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2022_6	74%	1	14.8	14.8	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2022	7	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2022_7	73%	1	14.6	14.6	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2022	8	5	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2022_8	72%	1	14.4	14.4	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2022	9	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2022_9	71%	1	14.2	14.2	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2022	10	3	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2022_10	64%	1	12.8	12.8	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2022	11	3	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2022_11	56%	1	11.2	11.2	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2022	12	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2022_12	64%	1	12.8	12.8	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2023	1	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2023_1	60%	1	12	12	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2023	2	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2023_2	70%	1	14	14	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2023	3	5	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2023_3	73%	1	14.6	14.6	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0

EBCE	sting_generic_instate_small_hydro	2023	4	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2023_4	72%	1	14.4	14.4	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2023	5	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2023_5	69%	1	13.8	13.8	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2023	6	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2023_6	74%	1	14.8	14.8	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2023	7	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2023_7	73%	1	14.6	14.6	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2023	8	5	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2023_8	72%	1	14.4	14.4	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2023	9	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2023_9	71%	1	14.2	14.2	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2023	10	3	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2023_10	64%	1	12.8	12.8	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2023	11	3	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2023_11	56%	1	11.2	11.2	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2023	12	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2023_12	64%	1	12.8	12.8	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2024	1	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2024_1	60%	1	12	12	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2024	2	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2024_2	70%	1	14	14	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2024	3	5	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2024_3	73%	1	14.6	14.6	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2024	4	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2024_4	72%	1	14.4	14.4	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2024	5	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2024_5	69%	1	13.8	13.8	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2024	6	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2024_6	74%	1	14.8	14.8	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2024	7	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2024_7	73%	1	14.6	14.6	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2024	8	5	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2024_8	72%	1	14.4	14.4	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2024	9	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2024_9	71%	1	14.2	14.2	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2024	10	3	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2024_10	64%	1	12.8	12.8	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2024	11	3	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2024_11	56%	1	11.2	11.2	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2024	12	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2024_12	64%	1	12.8	12.8	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2025	1	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2025_1	60%	1	12	12	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2025	2	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2025_2	70%	1	14	14	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2025	3	5	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2025_3	73%	1	14.6	14.6	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2025	4	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2025_4	72%	1	14.4	14.4	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2025	5	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2025_5	69%	1	13.8	13.8	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2025	6	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2025_6	74%	1	14.8	14.8	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2025	7	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2025_7	73%	1	14.6	14.6	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2025	8	5	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2025_8	72%	1	14.4	14.4	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2025	9	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2025_9	71%	1	14.2	14.2	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2025	10	3	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2025_10	64%	1	12.8	12.8	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2025	11	3	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2025_11	56%	1	11.2	11.2	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2025	12	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2025_12	64%	1	12.8	12.8	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2026	1	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2026_1	60%	1	12	12	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2026	2	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2026_2	70%	1	14	14	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2026	3	5	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2026_3	73%	1	14.6	14.6	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2026	4	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2026_4	72%	1	14.4	14.4	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2026	5	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2026_5	69%	1	13.8	13.8	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2026	6	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2026_6	74%	1	14.8	14.8	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2026	7	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2026_7	73%	1	14.6	14.6	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2026	8	5	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2026_8	72%	1	14.4	14.4	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2026	9	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2026_9	71%	1	14.2	14.2	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2026	10	3	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2026_10	64%	1	12.8	12.8	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2026	11	3	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2026_11	56%	1	11.2	11.2	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2026	12	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2026_12	64%	1	12.8	12.8	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2027	1	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2027_1	60%	1	12	12	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2027	2	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2027_2	70%	1	14	14	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2027	3	5	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2027_3	73%	1	14.6	14.6	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2027	4	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2027_4	72%	1	14.4	14.4	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2027	5	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2027_5	69%	1	13.8	13.8	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2027	6	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2027_6	74%	1	14.8	14.8	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2027	7	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2027_7	73%	1	14.6	14.6	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2027	8	5	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2027_8	72%	1	14.4	14.4	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2027	9	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2027_9	71%	1	14.2	14.2	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2027	10	3	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2027_10	64%	1	12.8	12.8	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2027	11	3	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2027_11	56%	1	11.2	11.2	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2027	12	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2027_12	64%	1	12.8	12.8	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2028	1	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2028_1	60%	1	12	12	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2028	2	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2028_2	70%	1	14	14	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2028	3	5	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2028_3	73%	1	14.6	14.6	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2028	4	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2028_4	72%	1	14.4	14.4	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2028	5	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2028_5	69%	1	13.8	13.8	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2028	6	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2028_6	74%	1	14.8	14.8	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2028	7	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2028_7	73%	1	14.6	14.6	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2028	8	5	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2028_8	72%	1	14.4	14.4	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2028	9	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2028_9	71%	1	14.2	14.2	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2028	10	3	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2028_10	64%	1	12.8	12.8	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2028	11	3	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2028_11	56%	1	11.2	11.2	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2028	12	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2028_12	64%	1	12.8	12.8	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2029	1	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2029_1	60%	1	12	12	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2029	2	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2029_2	70%	1	14	14	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2029	3	5	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2029_3	73%	1	14.6	14.6	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2029	4	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2029_4	72%	1	14.4	14.4	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2029	5	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2029_5	69%	1	13.8	13.8	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2029	6	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2029_6	74%	1	14.8	14.8	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2029	7	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2029_7	73%	1	14.6	14.6	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2029	8	5	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2029_8	72%	1	14.4	14.4	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2029	9	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2029_9	71%	1	14.2	14.2	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2029	10	3	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2029_10	64%	1	12.8	12.8	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2029	11	3	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2029_11	56%	1	11.2	11.2	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2029	12	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2029_12	64%	1	12.8	12.8	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2030	1	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2030_1	60%	1	12	12	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2030	2	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2030_2	70%	1	14	14	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2030	3	5	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2030_3	73%	1	14.6	14.6	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2030	4	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2030_4	72%	1	14.4	14.4	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2030	5	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2030_5	69%	1	13.8	13.8	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2030	6	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2030_6	74%	1	14.8	14.8	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2030	7	6	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2030_7	73%	1	14.6	14.6	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2030	8	5	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2030_8	72%	1	14.4	14.4	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2030	9	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2030_9	71%	1	14.2	14.2	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2030	10	3	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2030_10	64%	1	12.8	12.8	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2030	11	3	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2030_11	56%	1	11.2	11.2	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	sting_generic_instate_small_hydro	2030	12	4	1	planned_existing	none	20	CAISO_Hydro	1	hydro	hydro_2030_12	64%	1	12.8	12.8	ok	existing_generic	1	1	isting_generic_instate_small_hydro__nor	0	0
EBCE	existing_generic_geothermal	2022	1	8	1	planned_existing	none	12	CAISO_Geothermal	1	geothermal	geothermal_2022_1	95%	1	11.4	11.4	ok	existing_generic	1	1	existing_generic_geothermal__none	1	7
EBCE	existing_generic_geothermal	2022	2	7	1	planned_existing	none	12	CAISO_Geothermal	1	geothermal	geothermal_2022_2	92%	1	11.04	11.04	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2022	3	6	1	planned_existing	none	12	CAISO_Geothermal	1	geothermal	geothermal_2022_3	88%	1	10.56	10.56	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2022	4	6	1	planned_existing	none	12	CAISO_Geothermal	1	geothermal	geothermal_2022_4	76%	1	9.12	9.12	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2022	5	6	1	planned_existing	none	12	CAISO_Geothermal	1	geothermal	geothermal_2022_5	74%	1	8.88	8.88	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2022	6	7	1	planned_existing	none	12	CAISO_Geothermal	1	geothermal	geothermal_2022_6	70%	1	8.4	8.4	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2022	7	8	1	planned_existing	none	12	CAISO_Geothermal	1	geothermal	geothermal_2022_7	84%	1	10.08	10.08	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2022	8	8	1	planned_existing	none	12	CAISO_Geothermal	1	geothermal	geothermal_2022_8	82%	1	9.84	9.84	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2022	9	8	1	planned_existing	none	12	CAISO_Geothermal	1	geothermal	geothermal_2022_9	83%	1	9.96	9.96	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2022	10	8	1	planned_existing	none	12	CAISO_Geothermal	1	geothermal	geothermal_2022_10	86%	1	10.32	10.32	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2022	11	8	1	planned_existing	none	12	CAISO_Geothermal	1	geothermal	geothermal_2022_11	93%	1	11.16	11.16	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2022	12	8	1	planned_existing	none	12	CAISO_Geothermal	1	geothermal	geothermal_2022_12	95%	1	11.4	11.4	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2023	1	19	1	planned_existing	none	28	CAISO_Geothermal	1	geothermal	geothermal_2023_1	95%	1	26.6	26.6	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2023	2	16	1	planned_existing	none	28	CAISO_Geothermal	1	geothermal	geothermal_2023_2	92%	1	25.76	25.76	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2023	3	14	1	planned_existing	none	28	CAISO_Geothermal	1	geothermal	geothermal_2023_3	88%	1	24.64	24.64	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2023	4	14	1	planned_existing	none	28	CAISO_Geothermal	1	geothermal	geothermal_2023_4	76%	1	21.28	21.28	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2023	5	14	1	planned_existing	none	28	CAISO_Geothermal	1	geothermal	geothermal_2023_5	74%	1	20.72	20.72	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0

EBCE	existing_generic_geothermal	2023	6	16	1	planned_existing	none	28	CAISO_Geothermal	1	geothermal	geothermal_2023_6	70%	1	19.6	19.6	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2023	7	19	1	planned_existing	none	28	CAISO_Geothermal	1	geothermal	geothermal_2023_7	84%	1	23.52	23.52	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2023	8	19	1	planned_existing	none	28	CAISO_Geothermal	1	geothermal	geothermal_2023_8	82%	1	22.96	22.96	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2023	9	19	1	planned_existing	none	28	CAISO_Geothermal	1	geothermal	geothermal_2023_9	83%	1	23.24	23.24	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2023	10	19	1	planned_existing	none	28	CAISO_Geothermal	1	geothermal	geothermal_2023_10	86%	1	24.08	24.08	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2023	11	19	1	planned_existing	none	28	CAISO_Geothermal	1	geothermal	geothermal_2023_11	93%	1	26.04	26.04	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2023	12	19	1	planned_existing	none	28	CAISO_Geothermal	1	geothermal	geothermal_2023_12	95%	1	26.6	26.6	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2024	1	30	1	planned_existing	none	44	CAISO_Geothermal	1	geothermal	geothermal_2024_1	95%	1	41.8	41.8	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2024	2	25	1	planned_existing	none	44	CAISO_Geothermal	1	geothermal	geothermal_2024_2	92%	1	40.48	40.48	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2024	3	22	1	planned_existing	none	44	CAISO_Geothermal	1	geothermal	geothermal_2024_3	88%	1	38.72	38.72	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2024	4	22	1	planned_existing	none	44	CAISO_Geothermal	1	geothermal	geothermal_2024_4	76%	1	33.44	33.44	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2024	5	22	1	planned_existing	none	44	CAISO_Geothermal	1	geothermal	geothermal_2024_5	74%	1	32.56	32.56	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2024	6	25	1	planned_existing	none	44	CAISO_Geothermal	1	geothermal	geothermal_2024_6	70%	1	30.8	30.8	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2024	7	30	1	planned_existing	none	44	CAISO_Geothermal	1	geothermal	geothermal_2024_7	84%	1	36.96	36.96	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2024	8	30	1	planned_existing	none	44	CAISO_Geothermal	1	geothermal	geothermal_2024_8	82%	1	36.08	36.08	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2024	9	30	1	planned_existing	none	44	CAISO_Geothermal	1	geothermal	geothermal_2024_9	83%	1	36.52	36.52	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2024	10	30	1	planned_existing	none	44	CAISO_Geothermal	1	geothermal	geothermal_2024_10	86%	1	37.84	37.84	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2024	11	30	1	planned_existing	none	44	CAISO_Geothermal	1	geothermal	geothermal_2024_11	93%	1	40.92	40.92	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2024	12	30	1	planned_existing	none	44	CAISO_Geothermal	1	geothermal	geothermal_2024_12	95%	1	41.8	41.8	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2025	1	40	1	planned_existing	none	59	CAISO_Geothermal	1	geothermal	geothermal_2025_1	95%	1	56.05	56.05	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2025	2	34	1	planned_existing	none	59	CAISO_Geothermal	1	geothermal	geothermal_2025_2	92%	1	54.28	54.28	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2025	3	30	1	planned_existing	none	59	CAISO_Geothermal	1	geothermal	geothermal_2025_3	88%	1	51.92	51.92	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2025	4	30	1	planned_existing	none	59	CAISO_Geothermal	1	geothermal	geothermal_2025_4	76%	1	44.84	44.84	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2025	5	30	1	planned_existing	none	59	CAISO_Geothermal	1	geothermal	geothermal_2025_5	74%	1	43.66	43.66	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2025	6	34	1	planned_existing	none	59	CAISO_Geothermal	1	geothermal	geothermal_2025_6	70%	1	41.3	41.3	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2025	7	40	1	planned_existing	none	59	CAISO_Geothermal	1	geothermal	geothermal_2025_7	84%	1	49.56	49.56	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2025	8	40	1	planned_existing	none	59	CAISO_Geothermal	1	geothermal	geothermal_2025_8	82%	1	48.38	48.38	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2025	9	40	1	planned_existing	none	59	CAISO_Geothermal	1	geothermal	geothermal_2025_9	83%	1	48.97	48.97	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2025	10	40	1	planned_existing	none	59	CAISO_Geothermal	1	geothermal	geothermal_2025_10	86%	1	50.74	50.74	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2025	11	40	1	planned_existing	none	59	CAISO_Geothermal	1	geothermal	geothermal_2025_11	93%	1	54.87	54.87	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2025	12	40	1	planned_existing	none	59	CAISO_Geothermal	1	geothermal	geothermal_2025_12	95%	1	56.05	56.05	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2026	1	51	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2026_1	95%	1	71.25	71.25	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2026	2	43	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2026_2	92%	1	69	69	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2026	3	38	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2026_3	88%	1	66	66	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2026	4	38	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2026_4	76%	1	57	57	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2026	5	38	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2026_5	74%	1	55.5	55.5	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2026	6	43	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2026_6	70%	1	52.5	52.5	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2026	7	51	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2026_7	84%	1	63	63	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2026	8	51	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2026_8	82%	1	61.5	61.5	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2026	9	51	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2026_9	83%	1	62.25	62.25	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2026	10	51	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2026_10	86%	1	64.5	64.5	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2026	11	51	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2026_11	93%	1	69.75	69.75	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2026	12	51	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2026_12	95%	1	71.25	71.25	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2027	1	51	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2027_1	95%	1	71.25	71.25	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2027	2	43	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2027_2	92%	1	69	69	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2027	3	38	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2027_3	88%	1	66	66	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2027	4	38	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2027_4	76%	1	57	57	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2027	5	38	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2027_5	74%	1	55.5	55.5	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2027	6	43	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2027_6	70%	1	52.5	52.5	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2027	7	51	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2027_7	84%	1	63	63	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2027	8	51	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2027_8	82%	1	61.5	61.5	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2027	9	51	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2027_9	83%	1	62.25	62.25	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2027	10	51	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2027_10	86%	1	64.5	64.5	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2027	11	51	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2027_11	93%	1	69.75	69.75	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2027	12	51	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2027_12	95%	1	71.25	71.25	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2028	1	51	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2028_1	95%	1	71.25	71.25	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2028	2	43	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2028_2	92%	1	69	69	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2028	3	38	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2028_3	88%	1	66	66	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2028	4	38	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2028_4	76%	1	57	57	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2028	5	38	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2028_5	74%	1	55.5	55.5	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2028	6	43	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2028_6	70%	1	52.5	52.5	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2028	7	51	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2028_7	84%	1	63	63	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2028	8	51	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2028_8	82%	1	61.5	61.5	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2028	9	51	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2028_9	83%	1	62.25	62.25	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2028	10	51	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2028_10	86%	1	64.5	64.5	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2028	11	51	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2028_11	93%	1	69.75	69.75	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2028	12	51	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2028_12	95%	1	71.25	71.25	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2029	1	51	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2029_1	95%	1	71.25	71.25	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2029	2	43	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2029_2	92%	1	69	69	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2029	3	38	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2029_3	88%	1	66	66	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2029	4	38	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2029_4	76%	1	57	57	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2029	5	38	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2029_5	74%	1	55.5	55.5	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2029	6	43	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2029_6	70%	1	52.5	52.5	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2029	7	51	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2029_7	84%	1	63	63	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2029	8	51	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2029_8	82%	1	61.5	61.5	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2029	9	51	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2029_9	83%	1	62.25	62.25	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2029	10	51	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2029_10	86%	1	64.5	64.5	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2029	11	51	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2029_11	93%	1	69.75	69.75	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	existing_generic_geothermal	2029	12	51	1	planned_existing	none	75	CAISO_Geothermal	1	geothermal	geothermal_2029_12	95%	1	71.25	71.25	ok	existing_generic	1	1	existing_generic_geothermal__none	0	0
EBCE	isting_generic_biogas_landfillgas	2027	1	0.6	1	planned_existing	none	1.2	CAISO_Biomass	1	biomass	biomass_2027_1	82%	1	0.984	0.984	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	1	8
EBCE	isting_generic_biogas_landfillgas	2027	2	0.5	1	planned_existing	none	1.2	CAISO_Biomass	1	biomass	biomass_2027_2	86%	1	1.032	1.032	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	isting_generic_biogas_landfillgas	2027	3	0.5	1	planned_existing	none	1.2	CAISO_Biomass	1	biomass	biomass_2027_3	84%	1	1.008	1.008	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	isting_generic_biogas_landfillgas	2027	4	0.5	1	planned_existing	none	1.2	CAISO_Biomass	1	biomass	biomass_2027_4	76%	1	0.912	0.912	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	isting_generic_biogas_landfillgas	2027	5	0.4	1	planned_existing	none	1.2	CAISO_Biomass	1	biomass	biomass_2027_5	83%	1	0.996	0.996	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	isting_generic_biogas_landfillgas	2027	6	0.6	1	planned_existing	none	1.2	CAISO_Biomass	1	biomass	biomass_2027_6	89%	1	1.068	1.068	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	isting_generic_biogas_landfillgas	2027	7	0.7	1	planned_existing	none	1.2	CAISO_Biomass	1	biomass	biomass_2027_7	87%	1	1.044	1.044	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	isting_generic_biogas_landfillgas	2027	8	0.7	1	planned_existing	none	1.2	CAISO_Biomass	1	biomass	biomass_2027_8	90%	1	1.08	1.08	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	isting_generic_biogas_landfillgas	2027	9	0.6	1	planned_existing	none	1.2	CAISO_Biomass	1	biomass	biomass_2027_9	90%	1	1.08	1.08	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	isting_generic_biogas_landfillgas	2027	10	0.6	1	planned_existing	none	1.2	CAISO_Biomass	1	biomass	biomass_2027_10	81%	1	0.972	0.972	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	isting_generic_biogas_landfillgas	2027	11	0.6	1	planned_existing	none	1.2	CAISO_Biomass	1	biomass	biomass_2027_11	85%	1	1.02	1.02	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	isting_generic_biogas_landfillgas	2027	12	0.6	1	planned_existing	none	1.2	CAISO_Biomass	1	biomass	biomass_2027_12	86%	1	1.032	1.032	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	isting_generic_biogas_landfillgas	2028	1	1.2	1	planned_existing	none	2.3	CAISO_Biomass	1	biomass	biomass_2028_1	82%	1	1.886	1.886	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	isting_generic_biogas_landfillgas	2028	2	1.0	1	planned_existing	none	2.3	CAISO_Biomass	1	biomass	biomass_2028_2	86%	1	1.978	1.978	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	isting_generic_biogas_landfillgas	2028	3	1.0	1	planned_existing	none	2.3	CAISO_Biomass	1	biomass	biomass_2028_3	84%	1	1.932	1.932	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	isting_generic_biogas_landfillgas	2028	4	1.0	1	planned_existing	none	2.3	CAISO_Biomass	1	biomass	biomass_2028_4	76%	1	1.748	1.748	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	isting_generic_biogas_landfillgas	2028	5	0.8	1	planned_existing	none	2.3	CAISO_Biomass	1	biomass	biomass_2028_5	83%	1	1.909	1.909	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	isting_generic_biogas_landfillgas	2028	6	1.2	1	planned_existing	none	2.3	CAISO_Biomass	1	biomass	biomass_2028_6	89%	1	2.047	2.047	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	isting_generic_biogas_landfillgas	2028	7	1.3	1	planned_existing	none	2.3	CAISO_Biomass	1	biomass	biomass_2028_7	87%	1	2.001	2.001	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	isting_generic_biogas_landfillgas	2028	8	1.3	1	planned_existing	none	2.3	CAISO_Biomass	1	biomass	biomass_2028_8	90%	1	2.07	2.07	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	isting_generic_biogas_landfillgas	2028	9	1.2	1	planned_existing	none	2.3	CAISO_Biomass	1	biomass	biomass_2028_9	90%	1	2.07	2.07	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	isting_generic_biogas_landfillgas	2028	10	1.2	1	planned_existing	none	2.3	CAISO_Biomass	1	biomass	biomass_2028_10	81%	1	1.863	1.863	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	isting_generic_biogas_landfillgas	2028	11	1.2	1	planned_existing	none	2.3	CAISO_Biomass	1	biomass	biomass_2028_11	85%	1	1.955	1.955	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	isting_generic_biogas_landfillgas	2028	12	1.2	1	planned_existing	none	2.3	CAISO_Biomass	1	biomass	biomass_2028_12	86%	1	1.978	1.978	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	isting_generic_biogas_landfillgas	2029	1	1.8	1	planned_existing	none	3.5	CAISO_Biomass	1	biomass	biomass_2029_1	82%	1	2.87	2.87	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	isting_generic_biogas_landfillgas	2029	2	1.5	1	planned_existing	none	3.5	CAISO_Biomass	1	biomass	biomass_2029_2	86%	1	3.01	3.01	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	isting_generic_biogas_landfillgas	2029	3	1.5	1	planned_existing	none	3.5	CAISO_Biomass	1	biomass	biomass_2029_3	84%	1	2.94	2.94	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	isting_generic_biogas_landfillgas	2029	4	1.5	1	planned_existing	none	3.5	CAISO_Biomass	1	biomass	biomass_2029_4	76%	1	2.66	2.66	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	isting_generic_biogas_landfillgas	2029	5	1.2	1	planned_existing	none	3.5	CAISO_Biomass	1	biomass	biomass_2029_5	83%	1	2.905	2.905	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	isting_generic_biogas_landfillgas	2029	6	1.8	1	planned_existing	none	3.5	CAISO_Biomass	1	biomass	biomass_2029_6	89%	1	3.115	3.115	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	isting_generic_biogas_landfillgas	2029	7	2.0	1	planned_existing	none	3.5	CAISO_Biomass	1	biomass	biomass_2029_7	87%	1	3.045	3.045	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0

EBCE	isting_generic_biogas_landfillgas	2029	8	2.0	1	planned_existing	none	3.5	CAISO_Biomass	1	biomass	biomass_2029_8	90%	1	3.15	3.15	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	isting_generic_biogas_landfillgas	2029	9	1.8	1	planned_existing	none	3.5	CAISO_Biomass	1	biomass	biomass_2029_9	90%	1	3.15	3.15	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	isting_generic_biogas_landfillgas	2029	10	1.8	1	planned_existing	none	3.5	CAISO_Biomass	1	biomass	biomass_2029_10	81%	1	2.835	2.835	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	isting_generic_biogas_landfillgas	2029	11	1.8	1	planned_existing	none	3.5	CAISO_Biomass	1	biomass	biomass_2029_11	85%	1	2.975	2.975	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	isting_generic_biogas_landfillgas	2029	12	1.8	1	planned_existing	none	3.5	CAISO_Biomass	1	biomass	biomass_2029_12	86%	1	3.01	3.01	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	isting_generic_biogas_landfillgas	2030	1	2.4	1	planned_existing	none	4.6	CAISO_Biomass	1	biomass	biomass_2030_1	82%	1	3.772	3.772	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	isting_generic_biogas_landfillgas	2030	2	2.0	1	planned_existing	none	4.6	CAISO_Biomass	1	biomass	biomass_2030_2	86%	1	3.956	3.956	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	isting_generic_biogas_landfillgas	2030	3	2.0	1	planned_existing	none	4.6	CAISO_Biomass	1	biomass	biomass_2030_3	84%	1	3.864	3.864	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	isting_generic_biogas_landfillgas	2030	4	2.0	1	planned_existing	none	4.6	CAISO_Biomass	1	biomass	biomass_2030_4	76%	1	3.496	3.496	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	isting_generic_biogas_landfillgas	2030	5	1.6	1	planned_existing	none	4.6	CAISO_Biomass	1	biomass	biomass_2030_5	83%	1	3.818	3.818	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	isting_generic_biogas_landfillgas	2030	6	2.4	1	planned_existing	none	4.6	CAISO_Biomass	1	biomass	biomass_2030_6	89%	1	4.094	4.094	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	isting_generic_biogas_landfillgas	2030	7	2.6	1	planned_existing	none	4.6	CAISO_Biomass	1	biomass	biomass_2030_7	87%	1	4.002	4.002	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	isting_generic_biogas_landfillgas	2030	8	2.6	1	planned_existing	none	4.6	CAISO_Biomass	1	biomass	biomass_2030_8	90%	1	4.14	4.14	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	isting_generic_biogas_landfillgas	2030	9	2.4	1	planned_existing	none	4.6	CAISO_Biomass	1	biomass	biomass_2030_9	90%	1	4.14	4.14	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	isting_generic_biogas_landfillgas	2030	10	2.4	1	planned_existing	none	4.6	CAISO_Biomass	1	biomass	biomass_2030_10	81%	1	3.726	3.726	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	isting_generic_biogas_landfillgas	2030	11	2.4	1	planned_existing	none	4.6	CAISO_Biomass	1	biomass	biomass_2030_11	85%	1	3.91	3.91	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	isting_generic_biogas_landfillgas	2030	12	2.4	1	planned_existing	none	4.6	CAISO_Biomass	1	biomass	biomass_2030_12	86%	1	3.956	3.956	ok	existing_generic	1	1	existing_generic_biogas_landfillgas__none	0	0
EBCE	xisting_generic_biomass/wood	2027	1	1.5	1	planned_existing	none	2.6	CAISO_Biomass	1	biomass	biomass_2027_1	82%	1	2.132	2.132	ok	existing_generic	1	1	existing_generic_biomass/wood__none	1	9
EBCE	xisting_generic_biomass/wood	2027	2	1.3	1	planned_existing	none	2.6	CAISO_Biomass	1	biomass	biomass_2027_2	86%	1	2.236	2.236	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2027	3	1.4	1	planned_existing	none	2.6	CAISO_Biomass	1	biomass	biomass_2027_3	84%	1	2.184	2.184	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2027	4	1.2	1	planned_existing	none	2.6	CAISO_Biomass	1	biomass	biomass_2027_4	76%	1	1.976	1.976	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2027	5	1.0	1	planned_existing	none	2.6	CAISO_Biomass	1	biomass	biomass_2027_5	83%	1	2.158	2.158	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2027	6	1.5	1	planned_existing	none	2.6	CAISO_Biomass	1	biomass	biomass_2027_6	89%	1	2.314	2.314	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2027	7	1.8	1	planned_existing	none	2.6	CAISO_Biomass	1	biomass	biomass_2027_7	87%	1	2.262	2.262	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2027	8	1.8	1	planned_existing	none	2.6	CAISO_Biomass	1	biomass	biomass_2027_8	90%	1	2.34	2.34	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2027	9	1.6	1	planned_existing	none	2.6	CAISO_Biomass	1	biomass	biomass_2027_9	90%	1	2.34	2.34	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2027	10	1.6	1	planned_existing	none	2.6	CAISO_Biomass	1	biomass	biomass_2027_10	81%	1	2.106	2.106	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2027	11	1.6	1	planned_existing	none	2.6	CAISO_Biomass	1	biomass	biomass_2027_11	85%	1	2.21	2.21	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2027	12	1.6	1	planned_existing	none	2.6	CAISO_Biomass	1	biomass	biomass_2027_12	86%	1	2.236	2.236	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2028	1	3.0	1	planned_existing	none	5.2	CAISO_Biomass	1	biomass	biomass_2028_1	82%	1	4.264	4.264	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2028	2	2.6	1	planned_existing	none	5.2	CAISO_Biomass	1	biomass	biomass_2028_2	86%	1	4.472	4.472	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2028	3	2.8	1	planned_existing	none	5.2	CAISO_Biomass	1	biomass	biomass_2028_3	84%	1	4.368	4.368	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2028	4	2.4	1	planned_existing	none	5.2	CAISO_Biomass	1	biomass	biomass_2028_4	76%	1	3.952	3.952	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2028	5	2.0	1	planned_existing	none	5.2	CAISO_Biomass	1	biomass	biomass_2028_5	83%	1	4.316	4.316	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2028	6	3.0	1	planned_existing	none	5.2	CAISO_Biomass	1	biomass	biomass_2028_6	89%	1	4.628	4.628	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2028	7	3.6	1	planned_existing	none	5.2	CAISO_Biomass	1	biomass	biomass_2028_7	87%	1	4.524	4.524	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2028	8	3.6	1	planned_existing	none	5.2	CAISO_Biomass	1	biomass	biomass_2028_8	90%	1	4.68	4.68	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2028	9	3.2	1	planned_existing	none	5.2	CAISO_Biomass	1	biomass	biomass_2028_9	90%	1	4.68	4.68	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2028	10	3.2	1	planned_existing	none	5.2	CAISO_Biomass	1	biomass	biomass_2028_10	81%	1	4.212	4.212	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2028	11	3.2	1	planned_existing	none	5.2	CAISO_Biomass	1	biomass	biomass_2028_11	85%	1	4.42	4.42	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2028	12	3.2	1	planned_existing	none	5.2	CAISO_Biomass	1	biomass	biomass_2028_12	86%	1	4.472	4.472	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2029	1	4.5	1	planned_existing	none	7.8	CAISO_Biomass	1	biomass	biomass_2029_1	82%	1	6.396	6.396	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2029	2	3.9	1	planned_existing	none	7.8	CAISO_Biomass	1	biomass	biomass_2029_2	86%	1	6.708	6.708	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2029	3	4.2	1	planned_existing	none	7.8	CAISO_Biomass	1	biomass	biomass_2029_3	84%	1	6.552	6.552	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2029	4	3.6	1	planned_existing	none	7.8	CAISO_Biomass	1	biomass	biomass_2029_4	76%	1	5.928	5.928	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2029	5	3.0	1	planned_existing	none	7.8	CAISO_Biomass	1	biomass	biomass_2029_5	83%	1	6.474	6.474	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2029	6	4.5	1	planned_existing	none	7.8	CAISO_Biomass	1	biomass	biomass_2029_6	89%	1	6.942	6.942	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2029	7	5.4	1	planned_existing	none	7.8	CAISO_Biomass	1	biomass	biomass_2029_7	87%	1	6.786	6.786	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2029	8	5.4	1	planned_existing	none	7.8	CAISO_Biomass	1	biomass	biomass_2029_8	90%	1	7.02	7.02	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2029	9	4.8	1	planned_existing	none	7.8	CAISO_Biomass	1	biomass	biomass_2029_9	90%	1	7.02	7.02	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2029	10	4.8	1	planned_existing	none	7.8	CAISO_Biomass	1	biomass	biomass_2029_10	81%	1	6.318	6.318	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2029	11	4.8	1	planned_existing	none	7.8	CAISO_Biomass	1	biomass	biomass_2029_11	85%	1	6.63	6.63	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2029	12	4.8	1	planned_existing	none	7.8	CAISO_Biomass	1	biomass	biomass_2029_12	86%	1	6.708	6.708	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2030	1	6.0	1	planned_existing	none	10.4	CAISO_Biomass	1	biomass	biomass_2030_1	82%	1	8.528	8.528	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2030	2	5.2	1	planned_existing	none	10.4	CAISO_Biomass	1	biomass	biomass_2030_2	86%	1	8.944	8.944	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2030	3	5.6	1	planned_existing	none	10.4	CAISO_Biomass	1	biomass	biomass_2030_3	84%	1	8.736	8.736	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2030	4	4.8	1	planned_existing	none	10.4	CAISO_Biomass	1	biomass	biomass_2030_4	76%	1	7.904	7.904	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2030	5	4.0	1	planned_existing	none	10.4	CAISO_Biomass	1	biomass	biomass_2030_5	83%	1	8.632	8.632	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2030	6	6.0	1	planned_existing	none	10.4	CAISO_Biomass	1	biomass	biomass_2030_6	89%	1	9.256	9.256	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2030	7	7.2	1	planned_existing	none	10.4	CAISO_Biomass	1	biomass	biomass_2030_7	87%	1	9.048	9.048	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2030	8	7.2	1	planned_existing	none	10.4	CAISO_Biomass	1	biomass	biomass_2030_8	90%	1	9.36	9.36	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2030	9	6.4	1	planned_existing	none	10.4	CAISO_Biomass	1	biomass	biomass_2030_9	90%	1	9.36	9.36	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2030	10	6.4	1	planned_existing	none	10.4	CAISO_Biomass	1	biomass	biomass_2030_10	81%	1	8.424	8.424	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2030	11	6.4	1	planned_existing	none	10.4	CAISO_Biomass	1	biomass	biomass_2030_11	85%	1	8.84	8.84	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	xisting_generic_biomass/wood	2030	12	6.4	1	planned_existing	none	10.4	CAISO_Biomass	1	biomass	biomass_2030_12	86%	1	8.944	8.944	ok	existing_generic	1	1	existing_generic_biomass/wood__none	0	0
EBCE	new_generic_dr	2022	1	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2022_1	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	1	10
EBCE	new_generic_dr	2022	2	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2022_2	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2022	3	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2022_3	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2022	4	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2022_4	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2022	5	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2022_5	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2022	6	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2022_6	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2022	7	0.2	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2022_7	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2022	8	0.6	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2022_8	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2022	9	0.3	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2022_9	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2022	10	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2022_10	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2022	11	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2022_11	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2022	12	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2022_12	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2023	1	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2023_1	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2023	2	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2023_2	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2023	3	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2023_3	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2023	4	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2023_4	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2023	5	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2023_5	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2023	6	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2023_6	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2023	7	0.2	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2023_7	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2023	8	0.6	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2023_8	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2023	9	0.3	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2023_9	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2023	10	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2023_10	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2023	11	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2023_11	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2023	12	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2023_12	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2024	1	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2024_1	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2024	2	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2024_2	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2024	3	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2024_3	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2024	4	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2024_4	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2024	5	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2024_5	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2024	6	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2024_6	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2024	7	0.2	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2024_7	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2024	8	0.6	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2024_8	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2024	9	0.3	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2024_9	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2024	10	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2024_10	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2024	11	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2024_11	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2024	12	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2024_12	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2025	1	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2025_1	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2025	2	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2025_2	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2025	3	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2025_3	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2025	4	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2025_4	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2025	5	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2025_5	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2025	6	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2025_6	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2025	7	0.2	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2025_7	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2025	8	0.6	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2025_8	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2025	9	0.3	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2025_9	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0

EBCE	new_generic_dr	2025	10	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2025_10	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2025	11	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2025_11	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2025	12	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2025_12	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2026	1	1.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2026_1	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2026	2	0.8	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2026_2	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2026	3	1.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2026_3	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2026	4	0.8	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2026_4	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2026	5	0.4	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2026_5	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2026	6	0.7	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2026_6	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2026	7	1.2	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2026_7	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2026	8	0.3	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2026_8	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2026	9	0.1	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2026_9	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2026	10	0.1	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2026_10	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2026	11	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2026_11	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2026	12	0.0	1	planned_new	none	41	CAISO_DR	0	unknown	unknown_2026_12	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2027	1	0.9	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2027_1	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2027	2	0.8	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2027_2	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2027	3	1.0	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2027_3	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2027	4	0.8	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2027_4	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2027	5	0.3	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2027_5	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2027	6	0.7	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2027_6	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2027	7	1.1	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2027_7	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2027	8	0.3	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2027_8	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2027	9	0.1	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2027_9	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2027	10	0.1	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2027_10	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2027	11	0.0	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2027_11	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2027	12	0.0	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2027_12	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2028	1	0.9	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2028_1	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2028	2	0.8	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2028_2	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2028	3	1.0	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2028_3	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2028	4	0.8	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2028_4	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2028	5	0.3	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2028_5	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2028	6	0.7	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2028_6	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2028	7	1.1	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2028_7	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2028	8	0.3	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2028_8	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2028	9	0.1	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2028_9	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2028	10	0.1	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2028_10	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2028	11	0.0	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2028_11	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2028	12	0.0	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2028_12	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2029	1	0.9	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2029_1	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2029	2	0.8	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2029_2	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2029	3	1.0	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2029_3	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2029	4	0.8	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2029_4	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2029	5	0.3	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2029_5	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2029	6	0.7	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2029_6	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2029	7	1.1	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2029_7	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2029	8	0.3	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2029_8	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2029	9	0.1	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2029_9	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2029	10	0.1	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2029_10	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2029	11	0.0	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2029_11	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2029	12	0.0	1	planned_new	none	40.5	CAISO_DR	0	unknown	unknown_2029_12	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2030	1	1.4	1	planned_new	none	40.4	CAISO_DR	0	unknown	unknown_2030_1	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2030	2	1.4	1	planned_new	none	40.4	CAISO_DR	0	unknown	unknown_2030_2	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2030	3	1.2	1	planned_new	none	40.4	CAISO_DR	0	unknown	unknown_2030_3	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2030	4	0.8	1	planned_new	none	40.4	CAISO_DR	0	unknown	unknown_2030_4	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2030	5	0.2	1	planned_new	none	40.4	CAISO_DR	0	unknown	unknown_2030_5	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2030	6	0.4	1	planned_new	none	40.4	CAISO_DR	0	unknown	unknown_2030_6	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2030	7	0.2	1	planned_new	none	40.4	CAISO_DR	0	unknown	unknown_2030_7	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2030	8	0.2	1	planned_new	none	40.4	CAISO_DR	0	unknown	unknown_2030_8	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2030	9	0.1	1	planned_new	none	40.4	CAISO_DR	0	unknown	unknown_2030_9	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2030	10	0.1	1	planned_new	none	40.4	CAISO_DR	0	unknown	unknown_2030_10	0%	1	0	0	ok	new_generic	1	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2030	11	0.0	1	planned_new	none	40.4	CAISO_DR	0	unknown	unknown_2030_11	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	new_generic_dr	2030	12	0.0	1	planned_new	none	40.4	CAISO_DR	0	unknown	unknown_2030_12	0%	1	0	0	ok	new_generic	0	1	new_generic_dr__none	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2022	1	41	1	planned_new	Desert Wind Project	119	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_1	14%	1	16.66	16.66	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	1	11
EBCE	ern_CA_Desert_Southern_NV_Wind	2022	2	33	1	planned_new	Desert Wind Project	119	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_2	12%	1	14.28	14.28	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2022	3	29	1	planned_new	Desert Wind Project	119	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_3	28%	1	33.32	33.32	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2022	4	28	1	planned_new	Desert Wind Project	119	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_4	25%	1	29.75	29.75	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2022	5	25	1	planned_new	Desert Wind Project	119	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_5	25%	1	29.75	29.75	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2022	6	25	1	planned_new	Desert Wind Project	119	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_6	33%	1	39.27	39.27	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2022	7	19	1	planned_new	Desert Wind Project	119	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_7	23%	1	27.37	27.37	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2022	8	18	1	planned_new	Desert Wind Project	119	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_8	21%	1	24.99	24.99	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2022	9	24	1	planned_new	Desert Wind Project	119	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_9	15%	1	17.85	17.85	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2022	10	32	1	planned_new	Desert Wind Project	119	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_10	8%	1	9.52	9.52	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2022	11	24	1	planned_new	Desert Wind Project	119	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_11	12%	1	14.28	14.28	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2022	12	38	1	planned_new	Desert Wind Project	119	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_12	13%	1	15.47	15.47	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2023	1	42	1	planned_new	Desert Wind Project	122	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_1	14%	1	17.08	17.08	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2023	2	34	1	planned_new	Desert Wind Project	122	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_2	12%	1	14.64	14.64	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2023	3	30	1	planned_new	Desert Wind Project	122	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_3	28%	1	34.16	34.16	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2023	4	29	1	planned_new	Desert Wind Project	122	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_4	25%	1	30.5	30.5	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2023	5	26	1	planned_new	Desert Wind Project	122	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_5	25%	1	30.5	30.5	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2023	6	26	1	planned_new	Desert Wind Project	122	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_6	33%	1	40.26	40.26	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2023	7	19	1	planned_new	Desert Wind Project	122	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_7	23%	1	28.06	28.06	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2023	8	18	1	planned_new	Desert Wind Project	122	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_8	21%	1	25.62	25.62	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2023	9	25	1	planned_new	Desert Wind Project	122	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_9	15%	1	18.3	18.3	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2023	10	33	1	planned_new	Desert Wind Project	122	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_10	8%	1	9.76	9.76	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2023	11	25	1	planned_new	Desert Wind Project	122	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_11	12%	1	14.64	14.64	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2023	12	39	1	planned_new	Desert Wind Project	122	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_12	13%	1	15.86	15.86	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2024	1	43	1	planned_new	Desert Wind Project	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_1	16%	1	19.83333333	19.83333333	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2024	2	35	1	planned_new	Desert Wind Project	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_2	14%	1	17	17	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2024	3	31	1	planned_new	Desert Wind Project	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_3	32%	1	39.66666667	39.66666667	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2024	4	30	1	planned_new	Desert Wind Project	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_4	28%	1	35.41666667	35.41666667	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2024	5	27	1	planned_new	Desert Wind Project	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_5	28%	1	35.41666667	35.41666667	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2024	6	27	1	planned_new	Desert Wind Project	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_6	37%	1	46.75	46.75	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2024	7	19	1	planned_new	Desert Wind Project	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_7	26%	1	32.58333333	32.58333333	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2024	8	18	1	planned_new	Desert Wind Project	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_8	24%	1	29.75	29.75	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2024	9	26	1	planned_new	Desert Wind Project	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_9	17%	1	21.66666667	21.66666667	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2024	10	34	1	planned_new	Desert Wind Project	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_10	9%	1	11.33333333	11.33333333	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2024	11	26	1	planned_new	Desert Wind Project	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_11	14%	1	17	17	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2024	12	40	1	planned_new	Desert Wind Project	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_12	15%	1	18.41666667	18.41666667	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2025	1	44	1	planned_new	Desert Wind Project	128	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_1	19%	1	23.89333333	23.89333333	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2025	2	36	1	planned_new	Desert Wind Project	128	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_2	16%	1	20.48	20.48	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2025	3	32	1	planned_new	Desert Wind Project	128	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_3	37%	1	47.78666667	47.78666667	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2025	4	31	1	planned_new	Desert Wind Project	128	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_4	33%	1	42.66666667	42.66666667	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2025	5	28	1	planned_new	Desert Wind Project	128	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_5	33%	1	42.66666667	42.66666667	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2025	6	28	1	planned_new	Desert Wind Project	128	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_6	44%	1	56.32	56.32	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2025	7	19	1	planned_new	Desert Wind Project	128	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_7	31%	1	39.25333333	39.25333333	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2025	8	18	1	planned_new	Desert Wind Project	128	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_8	28%	1	35.84	35.84	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2025	9	27	1	planned_new	Desert Wind Project	128	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_9	20%	1	25.17333333	25.17333333	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2025	10	35	1	planned_new	Desert Wind Project	128	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_10	11%	1	13.65333333	13.65333333	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ern_CA_Desert_Southern_NV_Wind	2025	11	27	1	planned_new	Desert Wind Project	128	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_11	16%	1	20.48	20.48	ok	new_resolve	1	1	A_Desert_Southern_NV_Wind__Desert W	0	0

EBCE	ıern_CA_Desert_Southern_NV_Wind	2025	12	41	1	planned_new	Desert Wind Project	128	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_12	17%	1	22.18666667	22.18666667	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2026	1	45	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_1	21%	1	26.89866667	26.89866667	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2026	2	37	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_2	18%	1	23.056	23.056	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2026	3	33	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_3	41%	1	53.79733333	53.79733333	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2026	4	32	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_4	37%	1	48.03333333	48.03333333	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2026	5	29	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_5	37%	1	48.03333333	48.03333333	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2026	6	29	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_6	48%	1	63.404	63.404	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2026	7	19	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_7	34%	1	44.19066667	44.19066667	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2026	8	18	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_8	31%	1	40.348	40.348	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2026	9	28	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_9	22%	1	28.82	28.82	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2026	10	36	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_10	12%	1	15.37066667	15.37066667	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2026	11	28	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_11	18%	1	23.056	23.056	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2026	12	42	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_12	19%	1	24.97733333	24.97733333	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2027	1	45	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_1	21%	1	26.89866667	26.89866667	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2027	2	37	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_2	18%	1	23.056	23.056	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2027	3	33	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_3	41%	1	53.79733333	53.79733333	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2027	4	32	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_4	37%	1	48.03333333	48.03333333	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2027	5	29	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_5	37%	1	48.03333333	48.03333333	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2027	6	29	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_6	48%	1	63.404	63.404	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2027	7	19	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_7	34%	1	44.19066667	44.19066667	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2027	8	18	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_8	31%	1	40.348	40.348	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2027	9	28	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_9	22%	1	28.82	28.82	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2027	10	36	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_10	12%	1	15.37066667	15.37066667	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2027	11	28	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_11	18%	1	23.056	23.056	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2027	12	42	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_12	19%	1	24.97733333	24.97733333	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2028	1	45	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_1	21%	1	26.89866667	26.89866667	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2028	2	37	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_2	18%	1	23.056	23.056	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2028	3	33	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_3	41%	1	53.79733333	53.79733333	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2028	4	32	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_4	37%	1	48.03333333	48.03333333	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2028	5	29	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_5	37%	1	48.03333333	48.03333333	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2028	6	29	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_6	48%	1	63.404	63.404	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2028	7	19	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_7	34%	1	44.19066667	44.19066667	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2028	8	18	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_8	31%	1	40.348	40.348	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2028	9	28	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_9	22%	1	28.82	28.82	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2028	10	36	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_10	12%	1	15.37066667	15.37066667	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2028	11	28	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_11	18%	1	23.056	23.056	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2028	12	42	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_12	19%	1	24.97733333	24.97733333	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2029	1	45	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_1	21%	1	26.89866667	26.89866667	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2029	2	37	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_2	18%	1	23.056	23.056	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2029	3	33	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_3	41%	1	53.79733333	53.79733333	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2029	4	32	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_4	37%	1	48.03333333	48.03333333	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2029	5	29	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_5	37%	1	48.03333333	48.03333333	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2029	6	29	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_6	48%	1	63.404	63.404	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2029	7	19	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_7	34%	1	44.19066667	44.19066667	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2029	8	18	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_8	31%	1	40.348	40.348	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2029	9	28	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_9	22%	1	28.82	28.82	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2029	10	36	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_10	12%	1	15.37066667	15.37066667	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2029	11	28	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_11	18%	1	23.056	23.056	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2029	12	42	1	planned_new	Desert Wind Project	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_12	19%	1	24.97733333	24.97733333	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2030	1	46	1	planned_new	Desert Wind Project	134	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_1	21%	1	27.51466667	27.51466667	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2030	2	38	1	planned_new	Desert Wind Project	134	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_2	18%	1	23.584	23.584	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2030	3	34	1	planned_new	Desert Wind Project	134	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_3	41%	1	55.02933333	55.02933333	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2030	4	33	1	planned_new	Desert Wind Project	134	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_4	37%	1	49.13333333	49.13333333	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2030	5	30	1	planned_new	Desert Wind Project	134	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_5	37%	1	49.13333333	49.13333333	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2030	6	30	1	planned_new	Desert Wind Project	134	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_6	48%	1	64.856	64.856	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2030	7	19	1	planned_new	Desert Wind Project	134	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_7	34%	1	45.20266667	45.20266667	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2030	8	18	1	planned_new	Desert Wind Project	134	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_8	31%	1	41.272	41.272	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2030	9	29	1	planned_new	Desert Wind Project	134	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_9	22%	1	29.48	29.48	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2030	10	37	1	planned_new	Desert Wind Project	134	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_10	12%	1	15.72266667	15.72266667	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2030	11	29	1	planned_new	Desert Wind Project	134	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_11	18%	1	23.584	23.584	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	ıern_CA_Desert_Southern_NV_Wind	2030	12	43	1	planned_new	Desert Wind Project	134	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_12	19%	1	25.54933333	25.54933333	ok	new_resolve	1	1	:A_Desert_Southern_NV_Wind__Desert W	0	0
EBCE	Tehachapi_Wind	2022	1	24	1	planned_new	Tehachapi Wind	119	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_1	14%	1	16.66	16.66	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	1	12
EBCE	Tehachapi_Wind	2022	2	25	1	planned_new	Tehachapi Wind	119	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_2	12%	1	14.28	14.28	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2022	3	33	1	planned_new	Tehachapi Wind	119	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_3	28%	1	33.32	33.32	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2022	4	42	1	planned_new	Tehachapi Wind	119	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_4	25%	1	29.75	29.75	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2022	5	37	1	planned_new	Tehachapi Wind	119	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_5	25%	1	29.75	29.75	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2022	6	40	1	planned_new	Tehachapi Wind	119	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_6	33%	1	39.27	39.27	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2022	7	32	1	planned_new	Tehachapi Wind	119	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_7	23%	1	27.37	27.37	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2022	8	26	1	planned_new	Tehachapi Wind	119	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_8	21%	1	24.99	24.99	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2022	9	23	1	planned_new	Tehachapi Wind	119	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_9	15%	1	17.85	17.85	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2022	10	29	1	planned_new	Tehachapi Wind	119	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_10	8%	1	9.52	9.52	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2022	11	18	1	planned_new	Tehachapi Wind	119	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_11	12%	1	14.28	14.28	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2022	12	30	1	planned_new	Tehachapi Wind	119	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_12	13%	1	15.47	15.47	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2023	1	25	1	planned_new	Tehachapi Wind	122	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_1	14%	1	17.08	17.08	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2023	2	26	1	planned_new	Tehachapi Wind	122	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_2	12%	1	14.64	14.64	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2023	3	34	1	planned_new	Tehachapi Wind	122	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_3	28%	1	34.16	34.16	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2023	4	43	1	planned_new	Tehachapi Wind	122	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_4	25%	1	30.5	30.5	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2023	5	38	1	planned_new	Tehachapi Wind	122	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_5	25%	1	30.5	30.5	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2023	6	41	1	planned_new	Tehachapi Wind	122	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_6	33%	1	40.26	40.26	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2023	7	33	1	planned_new	Tehachapi Wind	122	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_7	23%	1	28.06	28.06	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2023	8	27	1	planned_new	Tehachapi Wind	122	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_8	21%	1	25.62	25.62	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2023	9	24	1	planned_new	Tehachapi Wind	122	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_9	15%	1	18.3	18.3	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2023	10	30	1	planned_new	Tehachapi Wind	122	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_10	8%	1	9.76	9.76	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2023	11	18	1	planned_new	Tehachapi Wind	122	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_11	12%	1	14.64	14.64	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2023	12	31	1	planned_new	Tehachapi Wind	122	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_12	13%	1	15.86	15.86	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2024	1	26	1	planned_new	Tehachapi Wind	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_1	16%	1	19.83333333	19.83333333	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2024	2	27	1	planned_new	Tehachapi Wind	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_2	14%	1	17	17	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2024	3	35	1	planned_new	Tehachapi Wind	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_3	32%	1	39.66666667	39.66666667	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2024	4	44	1	planned_new	Tehachapi Wind	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_4	28%	1	35.41666667	35.41666667	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2024	5	39	1	planned_new	Tehachapi Wind	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_5	28%	1	35.41666667	35.41666667	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2024	6	42	1	planned_new	Tehachapi Wind	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_6	37%	1	46.75	46.75	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2024	7	34	1	planned_new	Tehachapi Wind	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_7	26%	1	32.58333333	32.58333333	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2024	8	28	1	planned_new	Tehachapi Wind	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_8	24%	1	29.75	29.75	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2024	9	25	1	planned_new	Tehachapi Wind	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_9	17%	1	21.66666667	21.66666667	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2024	10	31	1	planned_new	Tehachapi Wind	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_10	9%	1	11.33333333	11.33333333	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2024	11	18	1	planned_new	Tehachapi Wind	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_11	14%	1	17	17	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2024	12	32	1	planned_new	Tehachapi Wind	125	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_12	15%	1	18.41666667	18.41666667	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2025	1	27	1	planned_new	Tehachapi Wind	128	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_1	19%	1	23.89333333	23.89333333	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2025	2	28	1	planned_new	Tehachapi Wind	128	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_2	16%	1	20.48	20.48	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2025	3	36	1	planned_new	Tehachapi Wind	128	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_3	37%	1	47.78666667	47.78666667	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2025	4	45	1	planned_new	Tehachapi Wind	128	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_4	33%	1	42.66666667	42.66666667	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2025	5	40	1	planned_new	Tehachapi Wind	128	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_5	33%	1	42.66666667	42.66666667	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2025	6	43	1	planned_new	Tehachapi Wind	128	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_6	44%	1	56.32	56.32	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2025	7	35	1	planned_new	Tehachapi Wind	128	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_7	31%	1	39.25333333	39.25333333	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2025	8	29	1	planned_new	Tehachapi Wind	128	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_8	28%	1	35.84	35.84	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2025	9	26	1	planned_new	Tehachapi Wind	128	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_9	20%	1	25.17333333	25.17333333	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2025	10	32	1	planned_new	Tehachapi Wind	128	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_10	11%	1	13.65333333	13.65333333	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2025	11	18	1	planned_new	Tehachapi Wind	128	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_11	16%	1	20.48	20.48	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2025	12	33	1	planned_new	Tehachapi Wind	128	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_12	17%	1	22.18666667	22.18666667	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2026	1	28	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_1	21%	1	26.89866667	26.89866667	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0

EBCE	Tehachapi_Wind	2026	2	29	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_2	18%	1	23.056	23.056	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2026	3	37	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_3	41%	1	53.79733333	53.79733333	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2026	4	46	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_4	37%	1	48.03333333	48.03333333	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2026	5	41	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_5	37%	1	48.03333333	48.03333333	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2026	6	44	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_6	48%	1	63.404	63.404	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2026	7	36	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_7	34%	1	44.19066667	44.19066667	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2026	8	30	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_8	31%	1	40.348	40.348	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2026	9	27	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_9	22%	1	28.82	28.82	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2026	10	33	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_10	12%	1	15.37066667	15.37066667	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2026	11	18	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_11	18%	1	23.056	23.056	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2026	12	34	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_12	19%	1	24.97733333	24.97733333	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2027	1	28	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_1	21%	1	26.89866667	26.89866667	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2027	2	29	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_2	18%	1	23.056	23.056	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2027	3	37	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_3	41%	1	53.79733333	53.79733333	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2027	4	46	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_4	37%	1	48.03333333	48.03333333	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2027	5	41	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_5	37%	1	48.03333333	48.03333333	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2027	6	44	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_6	48%	1	63.404	63.404	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2027	7	36	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_7	34%	1	44.19066667	44.19066667	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2027	8	30	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_8	31%	1	40.348	40.348	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2027	9	27	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_9	22%	1	28.82	28.82	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2027	10	33	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_10	12%	1	15.37066667	15.37066667	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2027	11	18	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_11	18%	1	23.056	23.056	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2027	12	34	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_12	19%	1	24.97733333	24.97733333	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2028	1	28	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_1	21%	1	26.89866667	26.89866667	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2028	2	29	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_2	18%	1	23.056	23.056	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2028	3	37	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_3	41%	1	53.79733333	53.79733333	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2028	4	46	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_4	37%	1	48.03333333	48.03333333	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2028	5	41	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_5	37%	1	48.03333333	48.03333333	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2028	6	44	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_6	48%	1	63.404	63.404	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2028	7	36	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_7	34%	1	44.19066667	44.19066667	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2028	8	30	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_8	31%	1	40.348	40.348	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2028	9	27	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_9	22%	1	28.82	28.82	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2028	10	33	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_10	12%	1	15.37066667	15.37066667	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2028	11	18	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_11	18%	1	23.056	23.056	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2028	12	34	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_12	19%	1	24.97733333	24.97733333	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2029	1	28	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_1	21%	1	26.89866667	26.89866667	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2029	2	29	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_2	18%	1	23.056	23.056	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2029	3	37	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_3	41%	1	53.79733333	53.79733333	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2029	4	46	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_4	37%	1	48.03333333	48.03333333	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2029	5	41	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_5	37%	1	48.03333333	48.03333333	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2029	6	44	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_6	48%	1	63.404	63.404	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2029	7	36	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_7	34%	1	44.19066667	44.19066667	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2029	8	30	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_8	31%	1	40.348	40.348	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2029	9	27	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_9	22%	1	28.82	28.82	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2029	10	33	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_10	12%	1	15.37066667	15.37066667	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2029	11	18	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_11	18%	1	23.056	23.056	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2029	12	34	1	planned_new	Tehachapi Wind	131	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_12	19%	1	24.97733333	24.97733333	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2030	1	29	1	planned_new	Tehachapi Wind	134	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_1	21%	1	27.51466667	27.51466667	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2030	2	30	1	planned_new	Tehachapi Wind	134	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_2	18%	1	23.584	23.584	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2030	3	38	1	planned_new	Tehachapi Wind	134	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_3	41%	1	55.02933333	55.02933333	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2030	4	47	1	planned_new	Tehachapi Wind	134	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_4	37%	1	49.13333333	49.13333333	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2030	5	42	1	planned_new	Tehachapi Wind	134	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_5	37%	1	49.13333333	49.13333333	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2030	6	45	1	planned_new	Tehachapi Wind	134	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_6	48%	1	64.856	64.856	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2030	7	37	1	planned_new	Tehachapi Wind	134	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_7	34%	1	45.20266667	45.20266667	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2030	8	31	1	planned_new	Tehachapi Wind	134	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_8	31%	1	41.272	41.272	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2030	9	28	1	planned_new	Tehachapi Wind	134	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_9	22%	1	29.48	29.48	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2030	10	34	1	planned_new	Tehachapi Wind	134	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_10	12%	1	15.72266667	15.72266667	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2030	11	18	1	planned_new	Tehachapi Wind	134	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_11	18%	1	23.584	23.584	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	Tehachapi_Wind	2030	12	35	1	planned_new	Tehachapi Wind	134	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_12	19%	1	25.54933333	25.54933333	ok	new_resolve	1	1	Tehachapi_Wind__Tehachapi Wind Projec	0	0
EBCE	New_Mexico_Wind	2022	1	19	1	planned_new	New Mexico Wind	60	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_1	18%	1	10.69090909	10.69090909	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	1	13
EBCE	New_Mexico_Wind	2022	2	27	1	planned_new	New Mexico Wind	60	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_2	15%	1	9.163636364	9.163636364	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2022	3	18	1	planned_new	New Mexico Wind	60	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_3	36%	1	21.38181818	21.38181818	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2022	4	21	1	planned_new	New Mexico Wind	60	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_4	32%	1	19.09090909	19.09090909	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2022	5	15	1	planned_new	New Mexico Wind	60	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_5	32%	1	19.09090909	19.09090909	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2022	6	13	1	planned_new	New Mexico Wind	60	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_6	42%	1	25.2	25.2	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2022	7	9	1	planned_new	New Mexico Wind	60	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_7	29%	1	17.56363636	17.56363636	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2022	8	12	1	planned_new	New Mexico Wind	60	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_8	27%	1	16.03636364	16.03636364	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2022	9	14	1	planned_new	New Mexico Wind	60	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_9	19%	1	11.32714286	11.32714286	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2022	10	20	1	planned_new	New Mexico Wind	60	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_10	10%	1	6.109090909	6.109090909	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2022	11	20	1	planned_new	New Mexico Wind	60	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_11	15%	1	9.163636364	9.163636364	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2022	12	28	1	planned_new	New Mexico Wind	60	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_12	17%	1	9.927272727	9.927272727	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2023	1	19	1	planned_new	New Mexico Wind	61	CAISO_Wind	0	wind_high_cf	wind_high_cf_2023_1	18%	1	10.86909091	10.86909091	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2023	2	27	1	planned_new	New Mexico Wind	61	CAISO_Wind	0	wind_high_cf	wind_high_cf_2023_2	15%	1	9.316363636	9.316363636	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2023	3	18	1	planned_new	New Mexico Wind	61	CAISO_Wind	0	wind_high_cf	wind_high_cf_2023_3	36%	1	21.73818182	21.73818182	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2023	4	21	1	planned_new	New Mexico Wind	61	CAISO_Wind	0	wind_high_cf	wind_high_cf_2023_4	32%	1	19.40909091	19.40909091	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2023	5	15	1	planned_new	New Mexico Wind	61	CAISO_Wind	0	wind_high_cf	wind_high_cf_2023_5	32%	1	19.40909091	19.40909091	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2023	6	13	1	planned_new	New Mexico Wind	61	CAISO_Wind	0	wind_high_cf	wind_high_cf_2023_6	42%	1	25.62	25.62	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2023	7	9	1	planned_new	New Mexico Wind	61	CAISO_Wind	0	wind_high_cf	wind_high_cf_2023_7	29%	1	17.85636364	17.85636364	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2023	8	12	1	planned_new	New Mexico Wind	61	CAISO_Wind	0	wind_high_cf	wind_high_cf_2023_8	27%	1	16.30363636	16.30363636	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2023	9	14	1	planned_new	New Mexico Wind	61	CAISO_Wind	0	wind_high_cf	wind_high_cf_2023_9	19%	1	11.51592857	11.51592857	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2023	10	20	1	planned_new	New Mexico Wind	61	CAISO_Wind	0	wind_high_cf	wind_high_cf_2023_10	10%	1	6.210909091	6.210909091	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2023	11	20	1	planned_new	New Mexico Wind	61	CAISO_Wind	0	wind_high_cf	wind_high_cf_2023_11	15%	1	9.316363636	9.316363636	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2023	12	28	1	planned_new	New Mexico Wind	61	CAISO_Wind	0	wind_high_cf	wind_high_cf_2023_12	17%	1	10.09272727	10.09272727	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2024	1	20	1	planned_new	New Mexico Wind	63	CAISO_Wind	0	wind_high_cf	wind_high_cf_2024_1	21%	1	12.97163636	12.97163636	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2024	2	28	1	planned_new	New Mexico Wind	63	CAISO_Wind	0	wind_high_cf	wind_high_cf_2024_2	18%	1	11.11854545	11.11854545	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2024	3	19	1	planned_new	New Mexico Wind	63	CAISO_Wind	0	wind_high_cf	wind_high_cf_2024_3	41%	1	25.94327273	25.94327273	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2024	4	22	1	planned_new	New Mexico Wind	63	CAISO_Wind	0	wind_high_cf	wind_high_cf_2024_4	37%	1	23.16363636	23.16363636	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2024	5	15	1	planned_new	New Mexico Wind	63	CAISO_Wind	0	wind_high_cf	wind_high_cf_2024_5	37%	1	23.16363636	23.16363636	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2024	6	13	1	planned_new	New Mexico Wind	63	CAISO_Wind	0	wind_high_cf	wind_high_cf_2024_6	49%	1	30.576	30.576	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2024	7	9	1	planned_new	New Mexico Wind	63	CAISO_Wind	0	wind_high_cf	wind_high_cf_2024_7	34%	1	21.31054545	21.31054545	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2024	8	12	1	planned_new	New Mexico Wind	63	CAISO_Wind	0	wind_high_cf	wind_high_cf_2024_8	31%	1	19.45745455	19.45745455	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2024	9	14	1	planned_new	New Mexico Wind	63	CAISO_Wind	0	wind_high_cf	wind_high_cf_2024_9	22%	1	13.7436	13.7436	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2024	10	21	1	planned_new	New Mexico Wind	63	CAISO_Wind	0	wind_high_cf	wind_high_cf_2024_10	12%	1	7.412363636	7.412363636	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2024	11	21	1	planned_new	New Mexico Wind	63	CAISO_Wind	0	wind_high_cf	wind_high_cf_2024_11	18%	1	11.11854545	11.11854545	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2024	12	29	1	planned_new	New Mexico Wind	63	CAISO_Wind	0	wind_high_cf	wind_high_cf_2024_12	19%	1	12.04509091	12.04509091	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2025	1	20	1	planned_new	New Mexico Wind	64	CAISO_Wind	0	wind_high_cf	wind_high_cf_2025_1	23%	1	14.95143434	14.95143434	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2025	2	28	1	planned_new	New Mexico Wind	64	CAISO_Wind	0	wind_high_cf	wind_high_cf_2025_2	20%	1	12.81551515	12.81551515	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2025	3	19	1	planned_new	New Mexico Wind	64	CAISO_Wind	0	wind_high_cf	wind_high_cf_2025_3	47%	1	29.90286869	29.90286869	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2025	4	22	1	planned_new	New Mexico Wind	64	CAISO_Wind	0	wind_high_cf	wind_high_cf_2025_4	42%	1	26.6989899	26.6989899	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2025	5	15	1	planned_new	New Mexico Wind	64	CAISO_Wind	0	wind_high_cf	wind_high_cf_2025_5	42%	1	26.6989899	26.6989899	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2025	6	13	1	planned_new	New Mexico Wind	64	CAISO_Wind	0	wind_high_cf	wind_high_cf_2025_6	55%	1	35.24266667	35.24266667	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2025	7	9	1	planned_new	New Mexico Wind	64	CAISO_Wind	0	wind_high_cf	wind_high_cf_2025_7	38%	1	24.56307071	24.56307071	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2025	8	12	1	planned_new	New Mexico Wind	64	CAISO_Wind	0	wind_high_cf	wind_high_cf_2025_8	35%	1	22.42715152	22.42715152	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2025	9	14	1	planned_new	New Mexico Wind	64	CAISO_Wind	0	wind_high_cf	wind_high_cf_2025_9	25%	1	15.84121905	15.84121905	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2025	10	21	1	planned_new	New Mexico Wind	64	CAISO_Wind	0	wind_high_cf	wind_high_cf_2025_10	13%	1	8.543676768	8.543676768	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2025	11	21	1	planned_new	New Mexico Wind	64	CAISO_Wind	0	wind_high_cf	wind_high_cf_2025_11	20%	1	12.81551515	12.81551515	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2025	12	29	1	planned_new	New Mexico Wind	64	CAISO_Wind	0	wind_high_cf	wind_high_cf_2025_12	22%	1	13.88347475	13.88347475	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2026	1	20	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2026_1	26%	1	16.98666667	16.98666667	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2026	2	28	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2026_2	22%	1	14.56	14.56	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2026	3	19	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2026_3	52%	1	33.97333333	33.97333333	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0

EBCE	New_Mexico_Wind	2026	4	22	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2026_4	47%	1	30.33333333	30.33333333	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2026	5	15	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2026_5	47%	1	30.33333333	30.33333333	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2026	6	13	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2026_6	62%	1	40.04	40.04	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2026	7	9	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2026_7	43%	1	27.90666667	27.90666667	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2026	8	12	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2026_8	39%	1	25.48	25.48	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2026	9	14	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2026_9	28%	1	17.99757143	17.99757143	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2026	10	21	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2026_10	15%	1	9.706666667	9.706666667	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2026	11	21	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2026_11	22%	1	14.56	14.56	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2026	12	29	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2026_12	24%	1	15.77333333	15.77333333	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2027	1	20	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2027_1	26%	1	16.98666667	16.98666667	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2027	2	28	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2027_2	22%	1	14.56	14.56	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2027	3	19	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2027_3	52%	1	33.97333333	33.97333333	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2027	4	22	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2027_4	47%	1	30.33333333	30.33333333	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2027	5	15	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2027_5	47%	1	30.33333333	30.33333333	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2027	6	13	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2027_6	62%	1	40.04	40.04	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2027	7	9	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2027_7	43%	1	27.90666667	27.90666667	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2027	8	12	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2027_8	39%	1	25.48	25.48	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2027	9	14	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2027_9	28%	1	17.99757143	17.99757143	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2027	10	21	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2027_10	15%	1	9.706666667	9.706666667	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2027	11	21	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2027_11	22%	1	14.56	14.56	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2027	12	29	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2027_12	24%	1	15.77333333	15.77333333	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2028	1	20	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2028_1	26%	1	16.98666667	16.98666667	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2028	2	28	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2028_2	22%	1	14.56	14.56	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2028	3	19	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2028_3	52%	1	33.97333333	33.97333333	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2028	4	22	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2028_4	47%	1	30.33333333	30.33333333	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2028	5	15	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2028_5	47%	1	30.33333333	30.33333333	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2028	6	13	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2028_6	62%	1	40.04	40.04	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2028	7	9	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2028_7	43%	1	27.90666667	27.90666667	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2028	8	12	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2028_8	39%	1	25.48	25.48	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2028	9	14	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2028_9	28%	1	17.99757143	17.99757143	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2028	10	21	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2028_10	15%	1	9.706666667	9.706666667	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2028	11	21	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2028_11	22%	1	14.56	14.56	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2028	12	29	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2028_12	24%	1	15.77333333	15.77333333	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2029	1	20	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2029_1	26%	1	16.98666667	16.98666667	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2029	2	28	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2029_2	22%	1	14.56	14.56	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2029	3	19	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2029_3	52%	1	33.97333333	33.97333333	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2029	4	22	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2029_4	47%	1	30.33333333	30.33333333	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2029	5	15	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2029_5	47%	1	30.33333333	30.33333333	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2029	6	13	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2029_6	62%	1	40.04	40.04	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2029	7	9	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2029_7	43%	1	27.90666667	27.90666667	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2029	8	12	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2029_8	39%	1	25.48	25.48	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2029	9	14	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2029_9	28%	1	17.99757143	17.99757143	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2029	10	21	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2029_10	15%	1	9.706666667	9.706666667	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2029	11	21	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2029_11	22%	1	14.56	14.56	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2029	12	29	1	planned_new	New Mexico Wind	65	CAISO_Wind	0	wind_high_cf	wind_high_cf_2029_12	24%	1	15.77333333	15.77333333	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2030	1	21	1	planned_new	New Mexico Wind	67	CAISO_Wind	0	wind_high_cf	wind_high_cf_2030_1	26%	1	17.50933333	17.50933333	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2030	2	29	1	planned_new	New Mexico Wind	67	CAISO_Wind	0	wind_high_cf	wind_high_cf_2030_2	22%	1	15.008	15.008	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2030	3	20	1	planned_new	New Mexico Wind	67	CAISO_Wind	0	wind_high_cf	wind_high_cf_2030_3	52%	1	35.01866667	35.01866667	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2030	4	23	1	planned_new	New Mexico Wind	67	CAISO_Wind	0	wind_high_cf	wind_high_cf_2030_4	47%	1	31.26666667	31.26666667	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2030	5	15	1	planned_new	New Mexico Wind	67	CAISO_Wind	0	wind_high_cf	wind_high_cf_2030_5	47%	1	31.26666667	31.26666667	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2030	6	13	1	planned_new	New Mexico Wind	67	CAISO_Wind	0	wind_high_cf	wind_high_cf_2030_6	62%	1	41.272	41.272	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2030	7	9	1	planned_new	New Mexico Wind	67	CAISO_Wind	0	wind_high_cf	wind_high_cf_2030_7	43%	1	28.76533333	28.76533333	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2030	8	12	1	planned_new	New Mexico Wind	67	CAISO_Wind	0	wind_high_cf	wind_high_cf_2030_8	39%	1	26.264	26.264	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2030	9	14	1	planned_new	New Mexico Wind	67	CAISO_Wind	0	wind_high_cf	wind_high_cf_2030_9	28%	1	18.55134286	18.55134286	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2030	10	22	1	planned_new	New Mexico Wind	67	CAISO_Wind	0	wind_high_cf	wind_high_cf_2030_10	15%	1	10.00533333	10.00533333	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2030	11	22	1	planned_new	New Mexico Wind	67	CAISO_Wind	0	wind_high_cf	wind_high_cf_2030_11	22%	1	15.008	15.008	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	New_Mexico_Wind	2030	12	30	1	planned_new	New Mexico Wind	67	CAISO_Wind	0	wind_high_cf	wind_high_cf_2030_12	24%	1	16.25866667	16.25866667	ok	new_resolve	1	1	w_Mexico_Wind__New Mexico Wind Proj	0	0
EBCE	new_generic_wind	2027	1	1.5	1	planned_new	none	6	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_1	21%	1	1.232	1.232	ok	new_generic	1	1	new_generic_wind__none	1	14
EBCE	new_generic_wind	2027	2	1.4	1	planned_new	none	6	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_2	18%	1	1.056	1.056	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2027	3	1.3	1	planned_new	none	6	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_3	41%	1	2.464	2.464	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2027	4	1.5	1	planned_new	none	6	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_4	37%	1	2.2	2.2	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2027	5	1.6	1	planned_new	none	6	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_5	37%	1	2.2	2.2	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2027	6	1.5	1	planned_new	none	6	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_6	48%	1	2.904	2.904	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2027	7	1.2	1	planned_new	none	6	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_7	34%	1	2.024	2.024	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2027	8	1.2	1	planned_new	none	6	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_8	31%	1	1.848	1.848	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2027	9	1.2	1	planned_new	none	6	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_9	22%	1	1.32	1.32	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2027	10	1.3	1	planned_new	none	6	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_10	12%	1	0.704	0.704	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2027	11	1.1	1	planned_new	none	6	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_11	18%	1	1.056	1.056	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2027	12	1.6	1	planned_new	none	6	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_12	19%	1	1.144	1.144	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2028	1	3.0	1	planned_new	none	12	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_1	21%	1	2.464	2.464	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2028	2	2.8	1	planned_new	none	12	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_2	18%	1	2.112	2.112	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2028	3	2.6	1	planned_new	none	12	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_3	41%	1	4.928	4.928	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2028	4	3.0	1	planned_new	none	12	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_4	37%	1	4.4	4.4	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2028	5	3.2	1	planned_new	none	12	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_5	37%	1	4.4	4.4	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2028	6	3.0	1	planned_new	none	12	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_6	48%	1	5.808	5.808	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2028	7	2.4	1	planned_new	none	12	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_7	34%	1	4.048	4.048	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2028	8	2.4	1	planned_new	none	12	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_8	31%	1	3.696	3.696	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2028	9	2.4	1	planned_new	none	12	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_9	22%	1	2.64	2.64	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2028	10	2.6	1	planned_new	none	12	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_10	12%	1	1.408	1.408	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2028	11	2.2	1	planned_new	none	12	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_11	18%	1	2.112	2.112	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2028	12	3.2	1	planned_new	none	12	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_12	19%	1	2.288	2.288	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2029	1	4.3	1	planned_new	none	17	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_1	21%	1	3.490666667	3.490666667	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2029	2	4.0	1	planned_new	none	17	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_2	18%	1	2.992	2.992	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2029	3	3.7	1	planned_new	none	17	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_3	41%	1	6.981333333	6.981333333	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2029	4	4.3	1	planned_new	none	17	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_4	37%	1	6.233333333	6.233333333	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2029	5	4.5	1	planned_new	none	17	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_5	37%	1	6.233333333	6.233333333	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2029	6	4.3	1	planned_new	none	17	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_6	48%	1	8.228	8.228	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2029	7	3.4	1	planned_new	none	17	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_7	34%	1	5.734666667	5.734666667	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2029	8	3.4	1	planned_new	none	17	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_8	31%	1	5.236	5.236	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2029	9	3.4	1	planned_new	none	17	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_9	22%	1	3.74	3.74	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2029	10	3.7	1	planned_new	none	17	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_10	12%	1	1.994666667	1.994666667	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2029	11	3.1	1	planned_new	none	17	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_11	18%	1	2.992	2.992	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2029	12	4.5	1	planned_new	none	17	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_12	19%	1	3.241333333	3.241333333	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2030	1	6.1	1	planned_new	none	24	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_1	21%	1	4.928	4.928	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2030	2	5.6	1	planned_new	none	24	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_2	18%	1	4.224	4.224	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2030	3	5.2	1	planned_new	none	24	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_3	41%	1	9.856	9.856	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2030	4	6.1	1	planned_new	none	24	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_4	37%	1	8.8	8.8	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2030	5	6.4	1	planned_new	none	24	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_5	37%	1	8.8	8.8	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2030	6	6.1	1	planned_new	none	24	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_6	48%	1	11.616	11.616	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2030	7	4.8	1	planned_new	none	24	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_7	34%	1	8.096	8.096	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2030	8	4.8	1	planned_new	none	24	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_8	31%	1	7.392	7.392	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2030	9	4.8	1	planned_new	none	24	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_9	22%	1	5.28	5.28	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2030	10	5.2	1	planned_new	none	24	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_10	12%	1	2.816	2.816	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2030	11	4.4	1	planned_new	none	24	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_11	18%	1	4.224	4.224	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	new_generic_wind	2030	12	6.4	1	planned_new	none	24	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_12	19%	1	4.576	4.576	ok	new_generic	1	1	new_generic_wind__none	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2022	1	30	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2022_1	4%	1	7.48	7.48	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert Sc	1	15
EBCE	ıern_CA_Desert_Southern_NV_Solar	2022	2	32	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2022_2	3%	1	5.61	5.61	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert Sc	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2022	3	45	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2022_3	18%	1	33.66	33.66	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert Sc	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2022	4	50	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2022_4	15%	1	28.05	28.05	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert Sc	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2022	5	58	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2022_5	16%	1	29.92	29.92	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert Sc	0	0

EBCE	ıern_CA_Desert_Southern_NV_Solar	2022	6	57	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2022_6	31%	1	57.97	57.97	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2022	7	52	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2022_7	39%	1	72.93	72.93	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2022	8	49	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2022_8	27%	1	50.49	50.49	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2022	9	43	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2022_9	14%	1	26.18	26.18	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2022	10	40	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2022_10	2%	1	3.74	3.74	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2022	11	28	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2022_11	2%	1	3.74	3.74	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2022	12	28	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2022_12	0%	1	0	0	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2023	1	30	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2023_1	4%	1	7.48	7.48	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2023	2	32	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2023_2	3%	1	5.61	5.61	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2023	3	45	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2023_3	18%	1	33.66	33.66	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2023	4	50	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2023_4	15%	1	28.05	28.05	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2023	5	58	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2023_5	16%	1	29.92	29.92	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2023	6	57	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2023_6	31%	1	57.97	57.97	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2023	7	52	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2023_7	39%	1	72.93	72.93	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2023	8	49	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2023_8	27%	1	50.49	50.49	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2023	9	43	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2023_9	14%	1	26.18	26.18	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2023	10	40	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2023_10	2%	1	3.74	3.74	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2023	11	28	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2023_11	2%	1	3.74	3.74	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2023	12	28	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2023_12	0%	1	0	0	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2024	1	30	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2024_1	3%	1	6.411428571	6.411428571	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2024	2	32	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2024_2	3%	1	4.808571429	4.808571429	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2024	3	45	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2024_3	15%	1	28.85142857	28.85142857	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2024	4	50	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2024_4	13%	1	24.04285714	24.04285714	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2024	5	58	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2024_5	14%	1	25.64571429	25.64571429	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2024	6	57	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2024_6	27%	1	49.68857143	49.68857143	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2024	7	52	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2024_7	33%	1	62.51142857	62.51142857	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2024	8	49	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2024_8	23%	1	43.27714286	43.27714286	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2024	9	43	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2024_9	12%	1	22.94566047	22.94566047	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2024	10	40	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2024_10	2%	1	3.205714286	3.205714286	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2024	11	28	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2024_11	2%	1	3.205714286	3.205714286	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2024	12	28	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2024_12	0%	1	0	0	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2025	1	30	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2025_1	3%	1	5.877142857	5.877142857	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2025	2	32	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2025_2	2%	1	4.407857143	4.407857143	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2025	3	45	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2025_3	14%	1	26.44714286	26.44714286	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2025	4	50	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2025_4	12%	1	22.03928571	22.03928571	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2025	5	58	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2025_5	13%	1	23.50857143	23.50857143	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2025	6	57	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2025_6	24%	1	45.54785714	45.54785714	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2025	7	52	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2025_7	31%	1	57.30214286	57.30214286	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2025	8	49	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2025_8	21%	1	39.67071429	39.67071429	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2025	9	43	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2025_9	11%	1	19.71132094	19.71132094	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2025	10	40	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2025_10	2%	1	2.938571429	2.938571429	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2025	11	28	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2025_11	2%	1	2.938571429	2.938571429	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2025	12	28	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2025_12	0%	1	0	0	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2026	1	30	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2026_1	3%	1	4.808571429	4.808571429	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2026	2	32	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2026_2	2%	1	3.606428571	3.606428571	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2026	3	45	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2026_3	12%	1	21.63857143	21.63857143	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2026	4	50	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2026_4	10%	1	18.03214286	18.03214286	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2026	5	58	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2026_5	10%	1	19.23428571	19.23428571	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2026	6	57	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2026_6	20%	1	37.26642857	37.26642857	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2026	7	52	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2026_7	25%	1	46.88357143	46.88357143	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2026	8	49	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2026_8	17%	1	32.45785714	32.45785714	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2026	9	43	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2026_9	9%	1	16.47698142	16.47698142	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2026	10	40	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2026_10	1%	1	2.404285714	2.404285714	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2026	11	28	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2026_11	1%	1	2.404285714	2.404285714	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2026	12	28	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2026_12	0%	1	0	0	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2027	1	30	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2027_1	3%	1	4.808571429	4.808571429	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2027	2	32	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2027_2	2%	1	3.606428571	3.606428571	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2027	3	45	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2027_3	12%	1	21.63857143	21.63857143	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2027	4	50	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2027_4	10%	1	18.03214286	18.03214286	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2027	5	58	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2027_5	10%	1	19.23428571	19.23428571	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2027	6	57	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2027_6	20%	1	37.26642857	37.26642857	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2027	7	52	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2027_7	25%	1	46.88357143	46.88357143	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2027	8	49	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2027_8	17%	1	32.45785714	32.45785714	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2027	9	43	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2027_9	9%	1	16.52548692	16.52548692	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2027	10	40	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2027_10	1%	1	2.404285714	2.404285714	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2027	11	28	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2027_11	1%	1	2.404285714	2.404285714	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2027	12	28	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2027_12	0%	1	0	0	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2028	1	30	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2028_1	3%	1	4.808571429	4.808571429	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2028	2	32	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2028_2	2%	1	3.606428571	3.606428571	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2028	3	45	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2028_3	12%	1	21.63857143	21.63857143	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2028	4	50	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2028_4	10%	1	18.03214286	18.03214286	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2028	5	58	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2028_5	10%	1	19.23428571	19.23428571	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2028	6	57	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2028_6	20%	1	37.26642857	37.26642857	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2028	7	52	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2028_7	25%	1	46.88357143	46.88357143	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2028	8	49	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2028_8	17%	1	32.45785714	32.45785714	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2028	9	43	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2028_9	9%	1	16.57399242	16.57399242	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2028	10	40	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2028_10	1%	1	2.404285714	2.404285714	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2028	11	28	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2028_11	1%	1	2.404285714	2.404285714	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2028	12	28	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2028_12	0%	1	0	0	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2029	1	30	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2029_1	3%	1	4.808571429	4.808571429	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2029	2	32	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2029_2	2%	1	3.606428571	3.606428571	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2029	3	45	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2029_3	12%	1	21.63857143	21.63857143	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2029	4	50	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2029_4	10%	1	18.03214286	18.03214286	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2029	5	58	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2029_5	10%	1	19.23428571	19.23428571	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2029	6	57	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2029_6	20%	1	37.26642857	37.26642857	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2029	7	52	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2029_7	25%	1	46.88357143	46.88357143	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2029	8	49	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2029_8	17%	1	32.45785714	32.45785714	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2029	9	43	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2029_9	9%	1	16.62249793	16.62249793	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2029	10	40	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2029_10	1%	1	2.404285714	2.404285714	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2029	11	28	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2029_11	1%	1	2.404285714	2.404285714	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2029	12	28	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2029_12	0%	1	0	0	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2030	1	30	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2030_1	3%	1	4.808571429	4.808571429	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2030	2	32	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2030_2	2%	1	3.606428571	3.606428571	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2030	3	45	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2030_3	12%	1	21.63857143	21.63857143	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2030	4	50	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2030_4	10%	1	18.03214286	18.03214286	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2030	5	58	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2030_5	10%	1	19.23428571	19.23428571	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2030	6	57	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2030_6	20%	1	37.26642857	37.26642857	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2030	7	52	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2030_7	25%	1	46.88357143	46.88357143	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2030	8	49	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2030_8	17%	1	32.45785714	32.45785714	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2030	9	43	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2030_9	9%	1	16.67100343	16.67100343	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2030	10	40	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2030_10	1%	1	2.404285714	2.404285714	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2030	11	28	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2030_11	1%	1	2.404285714	2.404285714	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	ıern_CA_Desert_Southern_NV_Solar	2030	12	28	1	planned_new	Desert Solar Project	187	CAISO_Solar	0	solar	solar_2030_12	0%	1	0	0	ok	new_resolve	1	1	CA_Desert_Southern_NV_Solar__Desert S	0	0
EBCE	Tehachapi_Solar	2022	1	29	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2022_1	4%	1	7.48	7.48	ok	new_resolve	1	1	'ehachapi_Solar__Techachapi Solar Projec	1	16
EBCE	Tehachapi_Solar	2022	2	29	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2022_2	3%	1	5.61	5.61	ok	new_resolve	1	1	'ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2022	3	46	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2022_3	18%	1	33.66	33.66	ok	new_resolve	1	1	'ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2022	4	50	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2022_4	15%	1	28.05	28.05	ok	new_resolve	1	1	'ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2022	5	61	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2022_5	16%	1	29.92	29.92	ok	new_resolve	1	1	'ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2022	6	61	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2022_6	31%	1	57.97	57.97	ok	new_resolve	1	1	'ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2022	7	59	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2022_7	39%	1	72.93	72.93	ok	new_resolve	1	1	'ehachapi_Solar__Techachapi Solar Projec	0	0

EBCE	Tehachapi_Solar	2022	8	55	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2022_8	27%	1	50.49	50.49	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2022	9	47	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2022_9	14%	1	26.18	26.18	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2022	10	40	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2022_10	2%	1	3.74	3.74	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2022	11	30	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2022_11	2%	1	3.74	3.74	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2022	12	26	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2022_12	0%	1	0	0	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2023	1	29	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2023_1	4%	1	7.48	7.48	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2023	2	29	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2023_2	3%	1	5.61	5.61	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2023	3	46	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2023_3	18%	1	33.66	33.66	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2023	4	50	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2023_4	15%	1	28.05	28.05	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2023	5	61	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2023_5	16%	1	29.92	29.92	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2023	6	61	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2023_6	31%	1	57.97	57.97	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2023	7	59	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2023_7	39%	1	72.93	72.93	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2023	8	55	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2023_8	27%	1	50.49	50.49	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2023	9	47	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2023_9	14%	1	26.18	26.18	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2023	10	40	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2023_10	2%	1	3.74	3.74	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2023	11	30	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2023_11	2%	1	3.74	3.74	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2023	12	26	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2023_12	0%	1	0	0	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2024	1	29	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2024_1	3%	1	6.411428571	6.411428571	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2024	2	29	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2024_2	3%	1	4.808571429	4.808571429	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2024	3	46	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2024_3	15%	1	28.85142857	28.85142857	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2024	4	50	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2024_4	13%	1	24.04285714	24.04285714	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2024	5	61	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2024_5	14%	1	25.64571429	25.64571429	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2024	6	61	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2024_6	27%	1	49.68857143	49.68857143	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2024	7	59	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2024_7	33%	1	62.51142857	62.51142857	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2024	8	55	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2024_8	23%	1	43.27714286	43.27714286	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2024	9	47	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2024_9	12%	1	22.94566047	22.94566047	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2024	10	40	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2024_10	2%	1	3.205714286	3.205714286	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2024	11	30	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2024_11	2%	1	3.205714286	3.205714286	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2024	12	26	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2024_12	0%	1	0	0	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2025	1	29	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2025_1	3%	1	5.877142857	5.877142857	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2025	2	29	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2025_2	2%	1	4.407857143	4.407857143	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2025	3	46	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2025_3	14%	1	26.44714286	26.44714286	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2025	4	50	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2025_4	12%	1	22.03928571	22.03928571	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2025	5	61	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2025_5	13%	1	23.50857143	23.50857143	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2025	6	61	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2025_6	24%	1	45.54785714	45.54785714	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2025	7	59	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2025_7	31%	1	57.30214286	57.30214286	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2025	8	55	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2025_8	21%	1	39.67071429	39.67071429	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2025	9	47	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2025_9	11%	1	19.71132094	19.71132094	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2025	10	40	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2025_10	2%	1	2.938571429	2.938571429	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2025	11	30	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2025_11	2%	1	2.938571429	2.938571429	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2025	12	26	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2025_12	0%	1	0	0	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2026	1	29	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2026_1	3%	1	4.808571429	4.808571429	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2026	2	29	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2026_2	2%	1	3.606428571	3.606428571	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2026	3	46	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2026_3	12%	1	21.63857143	21.63857143	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2026	4	50	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2026_4	10%	1	18.03214286	18.03214286	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2026	5	61	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2026_5	10%	1	19.23428571	19.23428571	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2026	6	61	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2026_6	20%	1	37.26642857	37.26642857	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2026	7	59	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2026_7	25%	1	46.88357143	46.88357143	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2026	8	55	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2026_8	17%	1	32.45785714	32.45785714	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2026	9	47	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2026_9	9%	1	16.47698142	16.47698142	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2026	10	40	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2026_10	1%	1	2.404285714	2.404285714	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2026	11	30	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2026_11	1%	1	2.404285714	2.404285714	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2026	12	26	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2026_12	0%	1	0	0	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2027	1	29	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2027_1	3%	1	4.808571429	4.808571429	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2027	2	29	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2027_2	2%	1	3.606428571	3.606428571	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2027	3	46	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2027_3	12%	1	21.63857143	21.63857143	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2027	4	50	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2027_4	10%	1	18.03214286	18.03214286	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2027	5	61	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2027_5	10%	1	19.23428571	19.23428571	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2027	6	61	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2027_6	20%	1	37.26642857	37.26642857	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2027	7	59	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2027_7	25%	1	46.88357143	46.88357143	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2027	8	55	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2027_8	17%	1	32.45785714	32.45785714	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2027	9	47	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2027_9	9%	1	16.52548692	16.52548692	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2027	10	40	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2027_10	1%	1	2.404285714	2.404285714	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2027	11	30	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2027_11	1%	1	2.404285714	2.404285714	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2027	12	26	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2027_12	0%	1	0	0	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2028	1	29	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2028_1	3%	1	4.808571429	4.808571429	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2028	2	29	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2028_2	2%	1	3.606428571	3.606428571	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2028	3	46	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2028_3	12%	1	21.63857143	21.63857143	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2028	4	50	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2028_4	10%	1	18.03214286	18.03214286	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2028	5	61	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2028_5	10%	1	19.23428571	19.23428571	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2028	6	61	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2028_6	20%	1	37.26642857	37.26642857	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2028	7	59	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2028_7	25%	1	46.88357143	46.88357143	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2028	8	55	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2028_8	17%	1	32.45785714	32.45785714	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2028	9	47	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2028_9	9%	1	16.57399242	16.57399242	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2028	10	40	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2028_10	1%	1	2.404285714	2.404285714	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2028	11	30	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2028_11	1%	1	2.404285714	2.404285714	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2028	12	26	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2028_12	0%	1	0	0	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2029	1	29	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2029_1	3%	1	4.808571429	4.808571429	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2029	2	29	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2029_2	2%	1	3.606428571	3.606428571	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2029	3	46	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2029_3	12%	1	21.63857143	21.63857143	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2029	4	50	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2029_4	10%	1	18.03214286	18.03214286	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2029	5	61	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2029_5	10%	1	19.23428571	19.23428571	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2029	6	61	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2029_6	20%	1	37.26642857	37.26642857	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2029	7	59	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2029_7	25%	1	46.88357143	46.88357143	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2029	8	55	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2029_8	17%	1	32.45785714	32.45785714	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2029	9	47	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2029_9	9%	1	16.62249793	16.62249793	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2029	10	40	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2029_10	1%	1	2.404285714	2.404285714	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2029	11	30	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2029_11	1%	1	2.404285714	2.404285714	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2029	12	26	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2029_12	0%	1	0	0	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2030	1	29	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2030_1	3%	1	4.808571429	4.808571429	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2030	2	29	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2030_2	2%	1	3.606428571	3.606428571	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2030	3	46	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2030_3	12%	1	21.63857143	21.63857143	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2030	4	50	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2030_4	10%	1	18.03214286	18.03214286	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2030	5	61	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2030_5	10%	1	19.23428571	19.23428571	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2030	6	61	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2030_6	20%	1	37.26642857	37.26642857	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2030	7	59	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2030_7	25%	1	46.88357143	46.88357143	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2030	8	55	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2030_8	17%	1	32.45785714	32.45785714	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2030	9	47	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2030_9	9%	1	16.67100343	16.67100343	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2030	10	40	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2030_10	1%	1	2.404285714	2.404285714	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2030	11	30	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2030_11	1%	1	2.404285714	2.404285714	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	Tehachapi_Solar	2030	12	26	1	planned_new	Techachapi Solar	187	CAISO_Solar	0	solar	solar_2030_12	0%	1	0	0	ok	new_resolve	1	1	ehachapi_Solar__Techachapi Solar Projec	0	0
EBCE	new_generic_solar_1axis	2027	1	4	1	planned_new	none	27	CAISO_Solar	0	solar	solar_2027_1	3%	1	0.694285714	0.694285714	ok	new_generic	1	1	new_generic_solar_1axis__none	1	17
EBCE	new_generic_solar_1axis	2027	2	4	1	planned_new	none	27	CAISO_Solar	0	solar	solar_2027_2	2%	1	0.520714286	0.520714286	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2027	3	6	1	planned_new	none	27	CAISO_Solar	0	solar	solar_2027_3	12%	1	3.124285714	3.124285714	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2027	4	7	1	planned_new	none	27	CAISO_Solar	0	solar	solar_2027_4	10%	1	2.603571429	2.603571429	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2027	5	9	1	planned_new	none	27	CAISO_Solar	0	solar	solar_2027_5	10%	1	2.777142857	2.777142857	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2027	6	9	1	planned_new	none	27	CAISO_Solar	0	solar	solar_2027_6	20%	1	5.380714286	5.380714286	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2027	7	8	1	planned_new	none	27	CAISO_Solar	0	solar	solar_2027_7	25%	1	6.769285714	6.769285714	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2027	8	8	1	planned_new	none	27	CAISO_Solar	0	solar	solar_2027_8	17%	1	4.686428571	4.686428571	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2027	9	6	1	planned_new	none	27	CAISO_Solar	0	solar	solar_2027_9	9%	1	2.386032871	2.386032871	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0

EBCE	new_generic_solar_1axis	2027	10	6		1	planned_new	none	27	CAISO_Solar	0	solar	solar_2027_10	1%	1	0.347142857	0.347142857	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2027	11	4		1	planned_new	none	27	CAISO_Solar	0	solar	solar_2027_11	1%	1	0.347142857	0.347142857	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2027	12	4		1	planned_new	none	27	CAISO_Solar	0	solar	solar_2027_12	0%	1	0	0	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2028	1	8		1	planned_new	none	53	CAISO_Solar	0	solar	solar_2028_1	3%	1	1.362857143	1.362857143	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2028	2	8		1	planned_new	none	53	CAISO_Solar	0	solar	solar_2028_2	2%	1	1.022142857	1.022142857	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2028	3	12		1	planned_new	none	53	CAISO_Solar	0	solar	solar_2028_3	12%	1	6.132857143	6.132857143	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2028	4	14		1	planned_new	none	53	CAISO_Solar	0	solar	solar_2028_4	10%	1	5.110714286	5.110714286	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2028	5	18		1	planned_new	none	53	CAISO_Solar	0	solar	solar_2028_5	10%	1	5.451428571	5.451428571	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2028	6	18		1	planned_new	none	53	CAISO_Solar	0	solar	solar_2028_6	20%	1	10.56214286	10.56214286	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2028	7	16		1	planned_new	none	53	CAISO_Solar	0	solar	solar_2028_7	25%	1	13.28785714	13.28785714	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2028	8	16		1	planned_new	none	53	CAISO_Solar	0	solar	solar_2028_8	17%	1	9.199285714	9.199285714	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2028	9	12		1	planned_new	none	53	CAISO_Solar	0	solar	solar_2028_9	9%	1	4.697441703	4.697441703	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2028	10	12		1	planned_new	none	53	CAISO_Solar	0	solar	solar_2028_10	1%	1	0.681428571	0.681428571	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2028	11	8		1	planned_new	none	53	CAISO_Solar	0	solar	solar_2028_11	1%	1	0.681428571	0.681428571	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2028	12	8		1	planned_new	none	53	CAISO_Solar	0	solar	solar_2028_12	0%	1	0	0	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2029	1	12		1	planned_new	none	80	CAISO_Solar	0	solar	solar_2029_1	3%	1	2.057142857	2.057142857	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2029	2	12		1	planned_new	none	80	CAISO_Solar	0	solar	solar_2029_2	2%	1	1.542857143	1.542857143	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2029	3	18		1	planned_new	none	80	CAISO_Solar	0	solar	solar_2029_3	12%	1	9.257142857	9.257142857	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2029	4	21		1	planned_new	none	80	CAISO_Solar	0	solar	solar_2029_4	10%	1	7.714285714	7.714285714	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2029	5	27		1	planned_new	none	80	CAISO_Solar	0	solar	solar_2029_5	10%	1	8.228571429	8.228571429	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2029	6	27		1	planned_new	none	80	CAISO_Solar	0	solar	solar_2029_6	20%	1	15.94285714	15.94285714	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2029	7	24		1	planned_new	none	80	CAISO_Solar	0	solar	solar_2029_7	25%	1	20.05714286	20.05714286	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2029	8	24		1	planned_new	none	80	CAISO_Solar	0	solar	solar_2029_8	17%	1	13.88571429	13.88571429	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2029	9	18		1	planned_new	none	80	CAISO_Solar	0	solar	solar_2029_9	9%	1	7.111229061	7.111229061	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2029	10	18		1	planned_new	none	80	CAISO_Solar	0	solar	solar_2029_10	1%	1	1.028571429	1.028571429	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2029	11	12		1	planned_new	none	80	CAISO_Solar	0	solar	solar_2029_11	1%	1	1.028571429	1.028571429	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2029	12	12		1	planned_new	none	80	CAISO_Solar	0	solar	solar_2029_12	0%	1	0	0	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2030	1	16		1	planned_new	none	106	CAISO_Solar	0	solar	solar_2030_1	3%	1	2.725714286	2.725714286	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2030	2	16		1	planned_new	none	106	CAISO_Solar	0	solar	solar_2030_2	2%	1	2.044285714	2.044285714	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2030	3	24		1	planned_new	none	106	CAISO_Solar	0	solar	solar_2030_3	12%	1	12.26571429	12.26571429	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2030	4	28		1	planned_new	none	106	CAISO_Solar	0	solar	solar_2030_4	10%	1	10.22142857	10.22142857	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2030	5	36		1	planned_new	none	106	CAISO_Solar	0	solar	solar_2030_5	10%	1	10.90285714	10.90285714	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2030	6	36		1	planned_new	none	106	CAISO_Solar	0	solar	solar_2030_6	20%	1	21.12428571	21.12428571	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2030	7	32		1	planned_new	none	106	CAISO_Solar	0	solar	solar_2030_7	25%	1	26.57571429	26.57571429	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2030	8	32		1	planned_new	none	106	CAISO_Solar	0	solar	solar_2030_8	17%	1	18.39857143	18.39857143	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2030	9	24		1	planned_new	none	106	CAISO_Solar	0	solar	solar_2030_9	9%	1	9.449873604	9.449873604	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2030	10	24		1	planned_new	none	106	CAISO_Solar	0	solar	solar_2030_10	1%	1	1.362857143	1.362857143	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2030	11	16		1	planned_new	none	106	CAISO_Solar	0	solar	solar_2030_11	1%	1	1.362857143	1.362857143	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	new_generic_solar_1axis	2030	12	16		1	planned_new	none	106	CAISO_Solar	0	solar	solar_2030_12	0%	1	0	0	ok	new_generic	1	1	new_generic_solar_1axis__none	0	0
EBCE	existing_generic_unknown	2021	1	0	555		planned_existing	none	555	CAISO_Unknown	1	unknown	unknown_2021_1	0%	1	#N/A	555	ok	existing_generic	0	1	existing_generic_unknown__none	1	18
EBCE	existing_generic_unknown	2021	2	0	585		planned_existing	none	585	CAISO_Unknown	1	unknown	unknown_2021_2	0%	1	#N/A	585	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2021	3	0	445		planned_existing	none	445	CAISO_Unknown	1	unknown	unknown_2021_3	0%	1	#N/A	445	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2021	4	0	485		planned_existing	none	485	CAISO_Unknown	1	unknown	unknown_2021_4	0%	1	#N/A	485	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2021	5	0	255		planned_existing	none	255	CAISO_Unknown	1	unknown	unknown_2021_5	0%	1	#N/A	255	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2021	6	0	685		planned_existing	none	685	CAISO_Unknown	1	unknown	unknown_2021_6	0%	1	#N/A	685	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2021	7	0	355		planned_existing	none	355	CAISO_Unknown	1	unknown	unknown_2021_7	0%	1	#N/A	355	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2021	8	0	645		planned_existing	none	645	CAISO_Unknown	1	unknown	unknown_2021_8	0%	1	#N/A	645	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2021	9	0	675		planned_existing	none	675	CAISO_Unknown	1	unknown	unknown_2021_9	0%	1	#N/A	675	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2021	10	0	575		planned_existing	none	575	CAISO_Unknown	1	unknown	unknown_2021_10	0%	1	#N/A	575	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2021	11	0	545		planned_existing	none	545	CAISO_Unknown	1	unknown	unknown_2021_11	0%	1	#N/A	545	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2021	12	0	555		planned_existing	none	555	CAISO_Unknown	1	unknown	unknown_2021_12	0%	1	#N/A	555	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2022	1	0	265		planned_existing	none	265	CAISO_Unknown	1	unknown	unknown_2022_1	0%	1	#N/A	265	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2022	2	0	285		planned_existing	none	285	CAISO_Unknown	1	unknown	unknown_2022_2	0%	1	#N/A	285	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2022	3	0	0		planned_existing	none	0	CAISO_Unknown	1	unknown	unknown_2022_3	0%	1	#N/A	0	ok	existing_generic	0	0	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2022	4	0	85		planned_existing	none	85	CAISO_Unknown	1	unknown	unknown_2022_4	0%	1	#N/A	85	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2022	5	0	0		planned_existing	none	0	CAISO_Unknown	1	unknown	unknown_2022_5	0%	1	#N/A	0	ok	existing_generic	0	0	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2022	6	0	195		planned_existing	none	195	CAISO_Unknown	1	unknown	unknown_2022_6	0%	1	#N/A	195	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2022	7	0	0		planned_existing	none	0	CAISO_Unknown	1	unknown	unknown_2022_7	0%	1	#N/A	0	ok	existing_generic	0	0	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2022	8	0	255		planned_existing	none	255	CAISO_Unknown	1	unknown	unknown_2022_8	0%	1	#N/A	255	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2022	9	0	385		planned_existing	none	385	CAISO_Unknown	1	unknown	unknown_2022_9	0%	1	#N/A	385	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2022	10	0	405		planned_existing	none	405	CAISO_Unknown	1	unknown	unknown_2022_10	0%	1	#N/A	405	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2022	11	0	425		planned_existing	none	425	CAISO_Unknown	1	unknown	unknown_2022_11	0%	1	#N/A	425	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2022	12	0	485		planned_existing	none	485	CAISO_Unknown	1	unknown	unknown_2022_12	0%	1	#N/A	485	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2023	1	0	605		planned_existing	none	605	CAISO_Unknown	1	unknown	unknown_2023_1	0%	1	#N/A	605	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2023	2	0	635		planned_existing	none	635	CAISO_Unknown	1	unknown	unknown_2023_2	0%	1	#N/A	635	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2023	3	0	305		planned_existing	none	305	CAISO_Unknown	1	unknown	unknown_2023_3	0%	1	#N/A	305	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2023	4	0	385		planned_existing	none	385	CAISO_Unknown	1	unknown	unknown_2023_4	0%	1	#N/A	385	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2023	5	0	235		planned_existing	none	235	CAISO_Unknown	1	unknown	unknown_2023_5	0%	1	#N/A	235	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2023	6	0	555		planned_existing	none	555	CAISO_Unknown	1	unknown	unknown_2023_6	0%	1	#N/A	555	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2023	7	0	235		planned_existing	none	235	CAISO_Unknown	1	unknown	unknown_2023_7	0%	1	#N/A	235	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2023	8	0	615		planned_existing	none	615	CAISO_Unknown	1	unknown	unknown_2023_8	0%	1	#N/A	615	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2023	9	0	745		planned_existing	none	745	CAISO_Unknown	1	unknown	unknown_2023_9	0%	1	#N/A	745	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2023	10	0	655		planned_existing	none	655	CAISO_Unknown	1	unknown	unknown_2023_10	0%	1	#N/A	655	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2023	11	0	685		planned_existing	none	685	CAISO_Unknown	1	unknown	unknown_2023_11	0%	1	#N/A	685	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2023	12	0	715		planned_existing	none	715	CAISO_Unknown	1	unknown	unknown_2023_12	0%	1	#N/A	715	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2024	1	0	585		planned_existing	none	585	CAISO_Unknown	1	unknown	unknown_2024_1	0%	1	#N/A	585	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2024	2	0	615		planned_existing	none	615	CAISO_Unknown	1	unknown	unknown_2024_2	0%	1	#N/A	615	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2024	3	0	295		planned_existing	none	295	CAISO_Unknown	1	unknown	unknown_2024_3	0%	1	#N/A	295	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2024	4	0	375		planned_existing	none	375	CAISO_Unknown	1	unknown	unknown_2024_4	0%	1	#N/A	375	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2024	5	0	225		planned_existing	none	225	CAISO_Unknown	1	unknown	unknown_2024_5	0%	1	#N/A	225	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2024	6	0	565		planned_existing	none	565	CAISO_Unknown	1	unknown	unknown_2024_6	0%	1	#N/A	565	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2024	7	0	265		planned_existing	none	265	CAISO_Unknown	1	unknown	unknown_2024_7	0%	1	#N/A	265	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2024	8	0	625		planned_existing	none	625	CAISO_Unknown	1	unknown	unknown_2024_8	0%	1	#N/A	625	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2024	9	0	735		planned_existing	none	735	CAISO_Unknown	1	unknown	unknown_2024_9	0%	1	#N/A	735	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2024	10	0	635		planned_existing	none	635	CAISO_Unknown	1	unknown	unknown_2024_10	0%	1	#N/A	635	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2024	11	0	665		planned_existing	none	665	CAISO_Unknown	1	unknown	unknown_2024_11	0%	1	#N/A	665	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2024	12	0	685		planned_existing	none	685	CAISO_Unknown	1	unknown	unknown_2024_12	0%	1	#N/A	685	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2025	1	0	565		planned_existing	none	565	CAISO_Unknown	1	unknown	unknown_2025_1	0%	1	#N/A	565	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2025	2	0	595		planned_existing	none	595	CAISO_Unknown	1	unknown	unknown_2025_2	0%	1	#N/A	595	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2025	3	0	285		planned_existing	none	285	CAISO_Unknown	1	unknown	unknown_2025_3	0%	1	#N/A	285	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2025	4	0	365		planned_existing	none	365	CAISO_Unknown	1	unknown	unknown_2025_4	0%	1	#N/A	365	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2025	5	0	215		planned_existing	none	215	CAISO_Unknown	1	unknown	unknown_2025_5	0%	1	#N/A	215	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2025	6	0	565		planned_existing	none	565	CAISO_Unknown	1	unknown	unknown_2025_6	0%	1	#N/A	565	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2025	7	0	285		planned_existing	none	285	CAISO_Unknown	1	unknown	unknown_2025_7	0%	1	#N/A	285	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2025	8	0	625		planned_existing	none	625	CAISO_Unknown	1	unknown	unknown_2025_8	0%	1	#N/A	625	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2025	9	0	735		planned_existing	none	735	CAISO_Unknown	1	unknown	unknown_2025_9	0%	1	#N/A	735	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2025	10	0	615		planned_existing	none	615	CAISO_Unknown	1	unknown	unknown_2025_10	0%	1	#N/A	615	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2025	11	0	645		planned_existing	none	645	CAISO_Unknown	1	unknown	unknown_2025_11	0%	1	#N/A	645	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2025	12	0	665		planned_existing	none	665	CAISO_Unknown	1	unknown	unknown_2025_12	0%	1	#N/A	665	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2026	1	0	535		planned_existing	none	535	CAISO_Unknown	1	unknown	unknown_2026_1	0%	1	#N/A	535	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2026	2	0	565		planned_existing	none	565	CAISO_Unknown	1	unknown	unknown_2026_2	0%	1	#N/A	565	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2026	3	0	235		planned_existing	none	235	CAISO_Unknown	1	unknown	unknown_2026_3	0%	1	#N/A	235	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2026	4	0	315		planned_existing	none	315	CAISO_Unknown	1	unknown	unknown_2026_4	0%	1	#N/A	315	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2026	5	0	175		planned_existing	none	175	CAISO_Unknown	1	unknown	unknown_2026_5	0%	1	#N/A	175	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2026	6	0	515		planned_existing	none	515	CAISO_Unknown	1	unknown	unknown_2026_6	0%	1	#N/A	515	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2026	7	0	235		planned_existing	none	235	CAISO_Unknown	1	unknown	unknown_2026_7	0%	1	#N/A	235	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2026	8	0	585		planned_existing	none	585	CAISO_Unknown	1	unknown	unknown_2026_8	0%	1	#N/A	585	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2026	9	0	695		planned_existing	none	695	CAISO_Unknown	1	unknown	unknown_2026_9	0%	1	#N/A	695	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2026	10	0	595		planned_existing	none	595	CAISO_Unknown	1	unknown	unknown_2026_10	0%	1	#N/A	595	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2026	11	0	615		planned_existing	none	615	CAISO_Unknown	1	unknown	unknown_2026_11	0%	1	#N/A	615	ok	existing_generic	0	1	existing_generic_unknown__none	0	0

EBCE	existing_generic_unknown	2026	12	0	635	planned_existing	none	635	CAISO_Unknown	1	unknown	unknown_2026_12	0%	1	#N/A	635	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2027	1	0	495	planned_existing	none	495	CAISO_Unknown	1	unknown	unknown_2027_1	0%	1	#N/A	495	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2027	2	0	525	planned_existing	none	525	CAISO_Unknown	1	unknown	unknown_2027_2	0%	1	#N/A	525	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2027	3	0	205	planned_existing	none	205	CAISO_Unknown	1	unknown	unknown_2027_3	0%	1	#N/A	205	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2027	4	0	285	planned_existing	none	285	CAISO_Unknown	1	unknown	unknown_2027_4	0%	1	#N/A	285	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2027	5	0	145	planned_existing	none	145	CAISO_Unknown	1	unknown	unknown_2027_5	0%	1	#N/A	145	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2027	6	0	495	planned_existing	none	495	CAISO_Unknown	1	unknown	unknown_2027_6	0%	1	#N/A	495	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2027	7	0	225	planned_existing	none	225	CAISO_Unknown	1	unknown	unknown_2027_7	0%	1	#N/A	225	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2027	8	0	565	planned_existing	none	565	CAISO_Unknown	1	unknown	unknown_2027_8	0%	1	#N/A	565	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2027	9	0	665	planned_existing	none	665	CAISO_Unknown	1	unknown	unknown_2027_9	0%	1	#N/A	665	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2027	10	0	555	planned_existing	none	555	CAISO_Unknown	1	unknown	unknown_2027_10	0%	1	#N/A	555	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2027	11	0	575	planned_existing	none	575	CAISO_Unknown	1	unknown	unknown_2027_11	0%	1	#N/A	575	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2027	12	0	595	planned_existing	none	595	CAISO_Unknown	1	unknown	unknown_2027_12	0%	1	#N/A	595	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2028	1	0	455	planned_existing	none	455	CAISO_Unknown	1	unknown	unknown_2028_1	0%	1	#N/A	455	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2028	2	0	495	planned_existing	none	495	CAISO_Unknown	1	unknown	unknown_2028_2	0%	1	#N/A	495	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2028	3	0	185	planned_existing	none	185	CAISO_Unknown	1	unknown	unknown_2028_3	0%	1	#N/A	185	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2028	4	0	265	planned_existing	none	265	CAISO_Unknown	1	unknown	unknown_2028_4	0%	1	#N/A	265	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2028	5	0	125	planned_existing	none	125	CAISO_Unknown	1	unknown	unknown_2028_5	0%	1	#N/A	125	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2028	6	0	485	planned_existing	none	485	CAISO_Unknown	1	unknown	unknown_2028_6	0%	1	#N/A	485	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2028	7	0	225	planned_existing	none	225	CAISO_Unknown	1	unknown	unknown_2028_7	0%	1	#N/A	225	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2028	8	0	545	planned_existing	none	545	CAISO_Unknown	1	unknown	unknown_2028_8	0%	1	#N/A	545	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2028	9	0	645	planned_existing	none	645	CAISO_Unknown	1	unknown	unknown_2028_9	0%	1	#N/A	645	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2028	10	0	515	planned_existing	none	515	CAISO_Unknown	1	unknown	unknown_2028_10	0%	1	#N/A	515	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2028	11	0	535	planned_existing	none	535	CAISO_Unknown	1	unknown	unknown_2028_11	0%	1	#N/A	535	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2028	12	0	555	planned_existing	none	555	CAISO_Unknown	1	unknown	unknown_2028_12	0%	1	#N/A	555	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2029	1	0	425	planned_existing	none	425	CAISO_Unknown	1	unknown	unknown_2029_1	0%	1	#N/A	425	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2029	2	0	455	planned_existing	none	455	CAISO_Unknown	1	unknown	unknown_2029_2	0%	1	#N/A	455	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2029	3	0	155	planned_existing	none	155	CAISO_Unknown	1	unknown	unknown_2029_3	0%	1	#N/A	155	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2029	4	0	235	planned_existing	none	235	CAISO_Unknown	1	unknown	unknown_2029_4	0%	1	#N/A	235	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2029	5	0	95	planned_existing	none	95	CAISO_Unknown	1	unknown	unknown_2029_5	0%	1	#N/A	95	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2029	6	0	475	planned_existing	none	475	CAISO_Unknown	1	unknown	unknown_2029_6	0%	1	#N/A	475	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2029	7	0	215	planned_existing	none	215	CAISO_Unknown	1	unknown	unknown_2029_7	0%	1	#N/A	215	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2029	8	0	535	planned_existing	none	535	CAISO_Unknown	1	unknown	unknown_2029_8	0%	1	#N/A	535	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2029	9	0	615	planned_existing	none	615	CAISO_Unknown	1	unknown	unknown_2029_9	0%	1	#N/A	615	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2029	10	0	485	planned_existing	none	485	CAISO_Unknown	1	unknown	unknown_2029_10	0%	1	#N/A	485	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2029	11	0	495	planned_existing	none	495	CAISO_Unknown	1	unknown	unknown_2029_11	0%	1	#N/A	495	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2029	12	0	515	planned_existing	none	515	CAISO_Unknown	1	unknown	unknown_2029_12	0%	1	#N/A	515	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2030	1	0	395	planned_existing	none	395	CAISO_Unknown	1	unknown	unknown_2030_1	0%	1	#N/A	395	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2030	2	0	425	planned_existing	none	425	CAISO_Unknown	1	unknown	unknown_2030_2	0%	1	#N/A	425	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2030	3	0	135	planned_existing	none	135	CAISO_Unknown	1	unknown	unknown_2030_3	0%	1	#N/A	135	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2030	4	0	215	planned_existing	none	215	CAISO_Unknown	1	unknown	unknown_2030_4	0%	1	#N/A	215	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2030	5	0	75	planned_existing	none	75	CAISO_Unknown	1	unknown	unknown_2030_5	0%	1	#N/A	75	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2030	6	0	465	planned_existing	none	465	CAISO_Unknown	1	unknown	unknown_2030_6	0%	1	#N/A	465	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2030	7	0	215	planned_existing	none	215	CAISO_Unknown	1	unknown	unknown_2030_7	0%	1	#N/A	215	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2030	8	0	525	planned_existing	none	525	CAISO_Unknown	1	unknown	unknown_2030_8	0%	1	#N/A	525	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2030	9	0	595	planned_existing	none	595	CAISO_Unknown	1	unknown	unknown_2030_9	0%	1	#N/A	595	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2030	10	0	445	planned_existing	none	445	CAISO_Unknown	1	unknown	unknown_2030_10	0%	1	#N/A	445	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2030	11	0	465	planned_existing	none	465	CAISO_Unknown	1	unknown	unknown_2030_11	0%	1	#N/A	465	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2030	12	0	475	planned_existing	none	475	CAISO_Unknown	1	unknown	unknown_2030_12	0%	1	#N/A	475	ok	existing_generic	0	1	existing_generic_unknown__none	0	0
EBCE	existing_generic_unknown	2021	1	0	59	online	PGAE01RA2020	59	CAISO_Unknown	1	unknown	unknown_2021_1	0%	1	#N/A	59.29	ok	existing_generic	0	1	xisting_generic_unknown__PGAE01RA202	1	19
EBCE	existing_generic_unknown	2021	1	0	45	online	PGAE02RA2020	45	CAISO_Unknown	1	unknown	unknown_2021_1	0%	1	#N/A	45	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	1	20
EBCE	existing_generic_unknown	2021	1	0	89	online	PGAE02RA2020	89	CAISO_Unknown	1	unknown	unknown_2021_1	0%	1	#N/A	89	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2021	1	0	7	online	PGAE02RA2020	7	CAISO_Unknown	1	unknown	unknown_2021_1	0%	1	#N/A	7	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2021	1	0	4	online	PGAE04RA2020	4	CAISO_Unknown	1	unknown	unknown_2021_1	0%	1	#N/A	4	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	1	21
EBCE	existing_generic_unknown	2022	12	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2022_12	0%	1	#N/A	20	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	1	22
EBCE	existing_generic_unknown	2022	12	0	50	online	CALP01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_12	0%	1	#N/A	50	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	1	23
EBCE	existing_generic_unknown	2022	12	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2022_12	0%	1	#N/A	50	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	1	24
EBCE	existing_generic_unknown	2022	1	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2022_1	0%	1	#N/A	20	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2022	1	0	50	online	CALP01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_1	0%	1	#N/A	50	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2022	1	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2022_1	0%	1	#N/A	50	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2022	2	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2022_2	0%	1	#N/A	20	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2022	2	0	50	online	CALP01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_2	0%	1	#N/A	50	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2022	2	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2022_2	0%	1	#N/A	50	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2022	3	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2022_3	0%	1	#N/A	20	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2022	3	0	50	online	CALP01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_3	0%	1	#N/A	50	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2022	3	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2022_3	0%	1	#N/A	50	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2022	4	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2022_4	0%	1	#N/A	20	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2022	4	0	50	online	CALP01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_4	0%	1	#N/A	50	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2022	4	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2022_4	0%	1	#N/A	50	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2022	5	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2022_5	0%	1	#N/A	20	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2022	5	0	50	online	CALP01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_5	0%	1	#N/A	50	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2022	5	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2022_5	0%	1	#N/A	50	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2022	6	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2022_6	0%	1	#N/A	20	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2022	6	0	50	online	CALP01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_6	0%	1	#N/A	50	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2022	6	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2022_6	0%	1	#N/A	50	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2022	7	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2022_7	0%	1	#N/A	20	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2022	7	0	50	online	CALP01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_7	0%	1	#N/A	50	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2022	7	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2022_7	0%	1	#N/A	50	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2022	8	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2022_8	0%	1	#N/A	20	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2022	8	0	50	online	CALP01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_8	0%	1	#N/A	50	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2022	8	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2022_8	0%	1	#N/A	50	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2022	9	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2022_9	0%	1	#N/A	20	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2022	9	0	50	online	CALP01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_9	0%	1	#N/A	50	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2021	1	0	50	online	TPS01RA2021	50	CAISO_Unknown	1	unknown	unknown_2021_1	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__TPS01RA2021	1	25
EBCE	existing_generic_unknown	2021	2	0	50	online	TPS01RA2021	50	CAISO_Unknown	1	unknown	unknown_2021_2	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__TPS01RA2021	0	0
EBCE	existing_generic_unknown	2021	3	0	50	online	TPS01RA2021	50	CAISO_Unknown	1	unknown	unknown_2021_3	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__TPS01RA2021	0	0
EBCE	existing_generic_unknown	2021	4	0	50	online	TPS01RA2021	50	CAISO_Unknown	1	unknown	unknown_2021_4	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__TPS01RA2021	0	0
EBCE	existing_generic_unknown	2021	5	0	50	online	TPS01RA2021	50	CAISO_Unknown	1	unknown	unknown_2021_5	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__TPS01RA2021	0	0
EBCE	existing_generic_unknown	2021	6	0	50	online	TPS01RA2021	50	CAISO_Unknown	1	unknown	unknown_2021_6	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__TPS01RA2021	0	0
EBCE	existing_generic_unknown	2021	7	0	50	online	TPS01RA2021	50	CAISO_Unknown	1	unknown	unknown_2021_7	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__TPS01RA2021	0	0
EBCE	existing_generic_unknown	2021	8	0	50	online	TPS01RA2021	50	CAISO_Unknown	1	unknown	unknown_2021_8	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__TPS01RA2021	0	0
EBCE	existing_generic_unknown	2021	9	0	50	online	TPS01RA2021	50	CAISO_Unknown	1	unknown	unknown_2021_9	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__TPS01RA2021	0	0
EBCE	existing_generic_unknown	2021	11	0	50	online	TPS01RA2021	50	CAISO_Unknown	1	unknown	unknown_2021_11	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__TPS01RA2021	0	0
EBCE	existing_generic_unknown	2021	12	0	50	online	TPS01RA2021	50	CAISO_Unknown	1	unknown	unknown_2021_12	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__TPS01RA2021	0	0
EBCE	existing_generic_unknown	2022	9	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2022_9	0%	1	#N/A	50	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2022	10	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2022_10	0%	1	#N/A	20	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2021	1	0	100	online	CALP01RA2021	100	CAISO_Unknown	1	unknown	unknown_2021_1	0%	1	#N/A	100	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2021	2	0	100	online	CALP01RA2021	100	CAISO_Unknown	1	unknown	unknown_2021_2	0%	1	#N/A	100	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2021	3	0	100	online	CALP01RA2021	100	CAISO_Unknown	1	unknown	unknown_2021_3	0%	1	#N/A	100	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2021	4	0	100	online	CALP01RA2021	100	CAISO_Unknown	1	unknown	unknown_2021_4	0%	1	#N/A	100	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2021	5	0	100	online	CALP01RA2021	100	CAISO_Unknown	1	unknown	unknown_2021_5	0%	1	#N/A	100	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2021	6	0	100	online	CALP01RA2021	100	CAISO_Unknown	1	unknown	unknown_2021_6	0%	1	#N/A	100	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2021	7	0	100	online	CALP01RA2021	100	CAISO_Unknown	1	unknown	unknown_2021_7	0%	1	#N/A	100	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2021	8	0	100	online	CALP01RA2021	100	CAISO_Unknown	1	unknown	unknown_2021_8	0%	1	#N/A	100	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2021	9	0	100	online	CALP01RA2021	100	CAISO_Unknown	1	unknown	unknown_2021_9	0%	1	#N/A	100	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2021	10	0	100	online	CALP01RA2021	100	CAISO_Unknown	1	unknown	unknown_2021_10	0%	1	#N/A	100	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2021	11	0	100	online	CALP01RA2021	100	CAISO_Unknown	1	unknown	unknown_2021_11	0%	1	#N/A	100	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2021	12	0	100	online	CALP01RA2021	100	CAISO_Unknown	1	unknown	unknown_2021_12	0%	1	#N/A	100	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2021	5	0	47	online	WPX01RA2021	47	CAISO_Unknown	1	unknown	unknown_2021_5	0%	1	#N/A	47	ok	existing_generic	0	1	xisting_generic_unknown__WPX01RA202	1	26
EBCE	existing_generic_unknown	2021	6	0	47	online	WPX01RA2021	47	CAISO_Unknown	1	unknown	unknown_2021_6	0%	1	#N/A	47	ok	existing_generic	0	1	xisting_generic_unknown__WPX01RA202	0	0

EBCE	existing_generic_unknown	2022	10	0	50	online	CALP01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_10	0%	1	#N/A	50	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2022	10	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2022_10	0%	1	#N/A	50	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2022	11	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2022_11	0%	1	#N/A	20	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2022	11	0	50	online	CALP01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_11	0%	1	#N/A	50	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2022	11	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2022_11	0%	1	#N/A	50	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2022	12	0	4	online	EDF02RA2022	4	CAISO_Unknown	1	unknown	unknown_2022_12	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__EDF02RA202	1	27
EBCE	existing_generic_unknown	2021	7	0	47	online	WPX01RA2021	47	CAISO_Unknown	1	unknown	unknown_2021_7	0%	1	#N/A	47	ok	existing_generic	0	1	existing_generic_unknown__WPX01RA202	0	0
EBCE	existing_generic_unknown	2021	8	0	47	online	WPX01RA2021	47	CAISO_Unknown	1	unknown	unknown_2021_8	0%	1	#N/A	47	ok	existing_generic	0	1	existing_generic_unknown__WPX01RA202	0	0
EBCE	existing_generic_unknown	2021	9	0	47	online	WPX01RA2021	47	CAISO_Unknown	1	unknown	unknown_2021_9	0%	1	#N/A	47	ok	existing_generic	0	1	existing_generic_unknown__WPX01RA202	0	0
EBCE	existing_generic_unknown	2021	10	0	47	online	WPX01RA2021	47	CAISO_Unknown	1	unknown	unknown_2021_10	0%	1	#N/A	47	ok	existing_generic	0	1	existing_generic_unknown__WPX01RA202	0	0
EBCE	existing_generic_unknown	2021	11	0	47	online	WPX01RA2021	47	CAISO_Unknown	1	unknown	unknown_2021_11	0%	1	#N/A	47	ok	existing_generic	0	1	existing_generic_unknown__WPX01RA202	0	0
EBCE	existing_generic_unknown	2021	12	0	47	online	WPX01RA2021	47	CAISO_Unknown	1	unknown	unknown_2021_12	0%	1	#N/A	47	ok	existing_generic	0	1	existing_generic_unknown__WPX01RA202	0	0
EBCE	existing_generic_unknown	2022	1	0	4	online	EDF02RA2022	4	CAISO_Unknown	1	unknown	unknown_2022_1	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__EDF02RA202	0	0
EBCE	existing_generic_unknown	2022	2	0	4	online	EDF02RA2022	4	CAISO_Unknown	1	unknown	unknown_2022_2	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__EDF02RA202	0	0
EBCE	existing_generic_unknown	2022	3	0	4	online	EDF02RA2022	4	CAISO_Unknown	1	unknown	unknown_2022_3	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__EDF02RA202	0	0
EBCE	existing_generic_unknown	2022	4	0	4	online	EDF02RA2022	4	CAISO_Unknown	1	unknown	unknown_2022_4	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__EDF02RA202	0	0
EBCE	existing_generic_unknown	2022	5	0	4	online	EDF02RA2022	4	CAISO_Unknown	1	unknown	unknown_2022_5	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__EDF02RA202	0	0
EBCE	existing_generic_unknown	2022	6	0	4	online	EDF02RA2022	4	CAISO_Unknown	1	unknown	unknown_2022_6	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__EDF02RA202	0	0
EBCE	existing_generic_unknown	2022	7	0	4	online	EDF02RA2022	4	CAISO_Unknown	1	unknown	unknown_2022_7	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__EDF02RA202	0	0
EBCE	existing_generic_unknown	2021	1	0	12	online	SENA02RA2022	12	CAISO_Unknown	1	unknown	unknown_2021_1	0%	1	#N/A	12	ok	existing_generic	0	1	xisting_generic_unknown__SENA02RA202	1	28
EBCE	existing_generic_unknown	2021	2	0	12	online	SENA02RA2022	12	CAISO_Unknown	1	unknown	unknown_2021_2	0%	1	#N/A	12	ok	existing_generic	0	1	xisting_generic_unknown__SENA02RA202	0	0
EBCE	existing_generic_unknown	2021	3	0	12	online	SENA02RA2022	12	CAISO_Unknown	1	unknown	unknown_2021_3	0%	1	#N/A	12	ok	existing_generic	0	1	xisting_generic_unknown__SENA02RA202	0	0
EBCE	existing_generic_unknown	2021	4	0	12	online	SENA02RA2022	12	CAISO_Unknown	1	unknown	unknown_2021_4	0%	1	#N/A	12	ok	existing_generic	0	1	xisting_generic_unknown__SENA02RA202	0	0
EBCE	existing_generic_unknown	2021	5	0	12	online	SENA02RA2022	12	CAISO_Unknown	1	unknown	unknown_2021_5	0%	1	#N/A	12	ok	existing_generic	0	1	xisting_generic_unknown__SENA02RA202	0	0
EBCE	existing_generic_unknown	2021	6	0	12	online	SENA02RA2022	12	CAISO_Unknown	1	unknown	unknown_2021_6	0%	1	#N/A	12	ok	existing_generic	0	1	xisting_generic_unknown__SENA02RA202	0	0
EBCE	existing_generic_unknown	2021	7	0	12	online	SENA02RA2022	12	CAISO_Unknown	1	unknown	unknown_2021_7	0%	1	#N/A	12	ok	existing_generic	0	1	xisting_generic_unknown__SENA02RA202	0	0
EBCE	existing_generic_unknown	2021	8	0	12	online	SENA02RA2022	12	CAISO_Unknown	1	unknown	unknown_2021_8	0%	1	#N/A	12	ok	existing_generic	0	1	xisting_generic_unknown__SENA02RA202	0	0
EBCE	existing_generic_unknown	2021	9	0	12	online	SENA02RA2022	12	CAISO_Unknown	1	unknown	unknown_2021_9	0%	1	#N/A	12	ok	existing_generic	0	1	xisting_generic_unknown__SENA02RA202	0	0
EBCE	existing_generic_unknown	2021	10	0	12	online	SENA02RA2022	12	CAISO_Unknown	1	unknown	unknown_2021_10	0%	1	#N/A	12	ok	existing_generic	0	1	xisting_generic_unknown__SENA02RA202	0	0
EBCE	existing_generic_unknown	2021	11	0	12	online	SENA02RA2022	12	CAISO_Unknown	1	unknown	unknown_2021_11	0%	1	#N/A	12	ok	existing_generic	0	1	xisting_generic_unknown__SENA02RA202	0	0
EBCE	existing_generic_unknown	2021	12	0	12	online	SENA02RA2022	12	CAISO_Unknown	1	unknown	unknown_2021_12	0%	1	#N/A	12	ok	existing_generic	0	1	xisting_generic_unknown__SENA02RA202	0	0
EBCE	existing_generic_unknown	2022	8	0	4	online	EDF02RA2022	4	CAISO_Unknown	1	unknown	unknown_2022_8	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__EDF02RA202	0	0
EBCE	existing_generic_unknown	2022	9	0	4	online	EDF02RA2022	4	CAISO_Unknown	1	unknown	unknown_2022_9	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__EDF02RA202	0	0
EBCE	existing_generic_unknown	2022	10	0	0	online	EDF01RA2022	0	CAISO_Unknown	1	unknown	unknown_2022_10	0%	1	#N/A	0	ok	existing_generic	0	0	existing_generic_unknown__EDF01RA202	1	29
EBCE	existing_generic_unknown	2022	10	0	4	online	EDF02RA2022	4	CAISO_Unknown	1	unknown	unknown_2022_10	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__EDF02RA202	0	0
EBCE	existing_generic_unknown	2022	11	0	4	online	EDF02RA2022	4	CAISO_Unknown	1	unknown	unknown_2022_11	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__EDF02RA202	0	0
EBCE	existing_generic_unknown	2021	2	0	61	online	PGAE01RA2020	61	CAISO_Unknown	1	unknown	unknown_2021_2	0%	1	#N/A	60.81	ok	existing_generic	0	1	xisting_generic_unknown__PGAE01RA202	0	0
EBCE	existing_generic_unknown	2021	2	0	45	online	PGAE02RA2020	45	CAISO_Unknown	1	unknown	unknown_2021_2	0%	1	#N/A	45	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2021	2	0	89	online	PGAE02RA2020	89	CAISO_Unknown	1	unknown	unknown_2021_2	0%	1	#N/A	89	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2021	2	0	7	online	PGAE02RA2020	7	CAISO_Unknown	1	unknown	unknown_2021_2	0%	1	#N/A	7	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2021	2	0	4	online	PGAE04RA2020	4	CAISO_Unknown	1	unknown	unknown_2021_2	0%	1	#N/A	4	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	0	0
EBCE	existing_generic_unknown	2021	1	0	50	online	BPA01FD2021	50	CAISO_Unknown	1	unknown	unknown_2021_1	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__BPA01FD202	1	30
EBCE	existing_generic_unknown	2021	2	0	50	online	BPA01FD2021	50	CAISO_Unknown	1	unknown	unknown_2021_2	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__BPA01FD202	0	0
EBCE	existing_generic_unknown	2021	3	0	50	online	BPA01FD2021	50	CAISO_Unknown	1	unknown	unknown_2021_3	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__BPA01FD202	0	0
EBCE	existing_generic_unknown	2021	4	0	50	online	BPA01FD2021	50	CAISO_Unknown	1	unknown	unknown_2021_4	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__BPA01FD202	0	0
EBCE	existing_generic_unknown	2021	5	0	50	online	BPA01FD2021	50	CAISO_Unknown	1	unknown	unknown_2021_5	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__BPA01FD202	0	0
EBCE	existing_generic_unknown	2021	6	0	50	online	BPA01FD2021	50	CAISO_Unknown	1	unknown	unknown_2021_6	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__BPA01FD202	0	0
EBCE	existing_generic_unknown	2021	7	0	50	online	BPA01FD2021	50	CAISO_Unknown	1	unknown	unknown_2021_7	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__BPA01FD202	0	0
EBCE	existing_generic_unknown	2021	8	0	50	online	BPA01FD2021	50	CAISO_Unknown	1	unknown	unknown_2021_8	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__BPA01FD202	0	0
EBCE	existing_generic_unknown	2021	9	0	50	online	BPA01FD2021	50	CAISO_Unknown	1	unknown	unknown_2021_9	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__BPA01FD202	0	0
EBCE	existing_generic_unknown	2021	10	0	50	online	BPA01FD2021	50	CAISO_Unknown	1	unknown	unknown_2021_10	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__BPA01FD202	0	0
EBCE	existing_generic_unknown	2021	11	0	50	online	BPA01FD2021	50	CAISO_Unknown	1	unknown	unknown_2021_11	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__BPA01FD202	0	0
EBCE	existing_generic_unknown	2021	12	0	50	online	BPA01FD2021	50	CAISO_Unknown	1	unknown	unknown_2021_12	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__BPA01FD202	0	0
EBCE	existing_generic_unknown	2021	3	0	34	online	PGAE01RA2020	34	CAISO_Unknown	1	unknown	unknown_2021_3	0%	1	#N/A	34	ok	existing_generic	0	1	xisting_generic_unknown__PGAE01RA202	0	0
EBCE	existing_generic_unknown	2021	3	0	45	online	PGAE02RA2020	45	CAISO_Unknown	1	unknown	unknown_2021_3	0%	1	#N/A	45	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2021	3	0	89	online	PGAE02RA2020	89	CAISO_Unknown	1	unknown	unknown_2021_3	0%	1	#N/A	89	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2021	3	0	4	online	PGAE04RA2020	4	CAISO_Unknown	1	unknown	unknown_2021_3	0%	1	#N/A	4	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	0	0
EBCE	existing_generic_unknown	2021	3	0	7	online	PGAE04RA2020	7	CAISO_Unknown	1	unknown	unknown_2021_3	0%	1	#N/A	7	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	0	0
EBCE	existing_generic_unknown	2021	4	0	24	online	PGAE01RA2020	24	CAISO_Unknown	1	unknown	unknown_2021_4	0%	1	#N/A	23.69	ok	existing_generic	0	1	xisting_generic_unknown__PGAE01RA202	0	0
EBCE	existing_generic_unknown	2021	4	0	49	online	PGAE04RA2020	49	CAISO_Unknown	1	unknown	unknown_2021_4	0%	1	#N/A	49	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	0	0
EBCE	existing_generic_unknown	2021	4	0	86	online	PGAE04RA2020	86	CAISO_Unknown	1	unknown	unknown_2021_4	0%	1	#N/A	86	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	0	0
EBCE	existing_generic_unknown	2021	4	0	7	online	PGAE04RA2020	7	CAISO_Unknown	1	unknown	unknown_2021_4	0%	1	#N/A	7	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	0	0
EBCE	existing_generic_unknown	2021	5	0	60	online	PGAE01RA2020	60	CAISO_Unknown	1	unknown	unknown_2021_5	0%	1	#N/A	59.82	ok	existing_generic	0	1	xisting_generic_unknown__PGAE01RA202	0	0
EBCE	existing_generic_unknown	2021	5	0	45	online	PGAE02RA2020	45	CAISO_Unknown	1	unknown	unknown_2021_5	0%	1	#N/A	45	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2021	5	0	89	online	PGAE02RA2020	89	CAISO_Unknown	1	unknown	unknown_2021_5	0%	1	#N/A	89	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2021	5	0	7	online	PGAE02RA2020	7	CAISO_Unknown	1	unknown	unknown_2021_5	0%	1	#N/A	7	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2021	5	0	4	online	PGAE04RA2020	4	CAISO_Unknown	1	unknown	unknown_2021_5	0%	1	#N/A	4	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	0	0
EBCE	existing_generic_unknown	2021	1	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2021_1	0%	1	#N/A	20	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2021	2	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2021_2	0%	1	#N/A	20	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2021	3	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2021_3	0%	1	#N/A	20	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2021	4	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2021_4	0%	1	#N/A	20	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2021	5	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2021_5	0%	1	#N/A	20	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2021	6	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2021_6	0%	1	#N/A	20	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2021	7	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2021_7	0%	1	#N/A	20	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2021	8	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2021_8	0%	1	#N/A	20	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2021	9	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2021_9	0%	1	#N/A	20	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2021	10	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2021_10	0%	1	#N/A	20	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2021	11	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2021_11	0%	1	#N/A	20	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2021	12	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2021_12	0%	1	#N/A	20	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2022	1	0	11	online	OHM01RA2022	11	CAISO_Unknown	1	unknown	unknown_2022_1	0%	1	#N/A	10.9	ok	existing_generic	0	1	xisting_generic_unknown__OHM01RA202	1	31
EBCE	existing_generic_unknown	2022	1	0	7	online	OHM02RA2022	7	CAISO_Unknown	1	unknown	unknown_2022_1	0%	1	#N/A	7.09	ok	existing_generic	0	1	xisting_generic_unknown__OHM02RA202	1	32
EBCE	existing_generic_unknown	2022	2	0	11	online	OHM01RA2022	11	CAISO_Unknown	1	unknown	unknown_2022_2	0%	1	#N/A	10.8	ok	existing_generic	0	1	xisting_generic_unknown__OHM01RA202	0	0
EBCE	existing_generic_unknown	2022	2	0	7	online	OHM02RA2022	7	CAISO_Unknown	1	unknown	unknown_2022_2	0%	1	#N/A	7.21	ok	existing_generic	0	1	xisting_generic_unknown__OHM02RA202	0	0
EBCE	existing_generic_unknown	2022	3	0	10	online	OHM01RA2022	10	CAISO_Unknown	1	unknown	unknown_2022_3	0%	1	#N/A	10.4	ok	existing_generic	0	1	xisting_generic_unknown__OHM01RA202	0	0
EBCE	existing_generic_unknown	2022	3	0	8	online	OHM02RA2022	8	CAISO_Unknown	1	unknown	unknown_2022_3	0%	1	#N/A	7.62	ok	existing_generic	0	1	xisting_generic_unknown__OHM02RA202	0	0
EBCE	existing_generic_unknown	2022	4	0	8	online	OHM01RA2022	8	CAISO_Unknown	1	unknown	unknown_2022_4	0%	1	#N/A	7.9	ok	existing_generic	0	1	xisting_generic_unknown__OHM01RA202	0	0
EBCE	existing_generic_unknown	2022	4	0	10	online	OHM02RA2022	10	CAISO_Unknown	1	unknown	unknown_2022_4	0%	1	#N/A	10.08	ok	existing_generic	0	1	xisting_generic_unknown__OHM02RA202	0	0
EBCE	existing_generic_unknown	2022	5	0	6	online	OHM01RA2022	6	CAISO_Unknown	1	unknown	unknown_2022_5	0%	1	#N/A	5.9	ok	existing_generic	0	1	xisting_generic_unknown__OHM01RA202	0	0
EBCE	existing_generic_unknown	2022	5	0	12	online	OHM02RA2022	12	CAISO_Unknown	1	unknown	unknown_2022_5	0%	1	#N/A	12.06	ok	existing_generic	0	1	xisting_generic_unknown__OHM02RA202	0	0
EBCE	existing_generic_unknown	2022	6	0	0	online	OHM01RA2022	0	CAISO_Unknown	1	unknown	unknown_2022_6	0%	1	#N/A	0	ok	existing_generic	0	0	xisting_generic_unknown__OHM01RA202	0	0
EBCE	existing_generic_unknown	2022	6	0	18	online	OHM02RA2022	18	CAISO_Unknown	1	unknown	unknown_2022_6	0%	1	#N/A	18	ok	existing_generic	0	1	xisting_generic_unknown__OHM02RA202	0	0
EBCE	existing_generic_unknown	2022	7	0	0	online	OHM01RA2022	0	CAISO_Unknown	1	unknown	unknown_2022_7	0%	1	#N/A	0	ok	existing_generic	0	0	xisting_generic_unknown__OHM01RA202	0	0
EBCE	existing_generic_unknown	2022	7	0	18	online	OHM02RA2022	18	CAISO_Unknown	1	unknown	unknown_2022_7	0%	1	#N/A	18	ok	existing_generic	0	1	xisting_generic_unknown__OHM02RA202	0	0
EBCE	existing_generic_unknown	2022	8	0	0	online	OHM01RA2022	0	CAISO_Unknown	1	unknown	unknown_2022_8	0%	1	#N/A	0	ok	existing_generic	0	0	xisting_generic_unknown__OHM01RA202	0	0
EBCE	existing_generic_unknown	2022	8	0	18	online	OHM02RA2022	18	CAISO_Unknown	1	unknown	unknown_2022_8	0%	1	#N/A	18	ok	existing_generic	0	1	xisting_generic_unknown__OHM02RA202	0	0
EBCE	existing_generic_unknown	2022	9	0	0	online	OHM01RA2022	0	CAISO_Unknown	1	unknown	unknown_2022_9	0%	1	#N/A	0	ok	existing_generic	0	0	xisting_generic_unknown__OHM01RA202	0	0
EBCE	existing_generic_unknown	2022	9	0	18	online	OHM02RA2022	18	CAISO_Unknown	1	unknown	unknown_2022_9	0%	1	#N/A	18	ok	existing_generic	0	1	xisting_generic_unknown__OHM02RA202	0	0
EBCE	existing_generic_unknown	2022	10	0	5	online	OHM01RA2022	5	CAISO_Unknown	1	unknown	unknown_2022_10	0%	1	#N/A	4.6	ok	existing_generic	0	1	xisting_generic_unknown__OHM01RA202	0	0
EBCE	existing_generic_unknown	2022	10	0	13	online	OHM02RA2022	13	CAISO_Unknown	1	unknown	unknown_2022_10	0%	1	#N/A	13.37	ok	existing_generic	0	1	xisting_generic_unknown__OHM02RA202	0	0
EBCE	existing_generic_unknown	2022	11	0	9	online	OHM01RA2022	9	CAISO_Unknown	1	unknown	unknown_2022_11	0%	1	#N/A	8.9	ok	existing_generic	0	1	xisting_generic_unknown__OHM01RA202	0	0
EBCE	existing_generic_unknown	2022	11	0	9	online	OHM02RA2022	9	CAISO_Unknown	1	unknown	unknown_2022_11	0%	1	#N/A	9.07	ok	existing_generic	0	1	xisting_generic_unknown__OHM02RA202	0	0
EBCE	existing_generic_unknown	2022	12	0	11	online	OHM01RA2022	11	CAISO_Unknown	1	unknown	unknown_2022_12	0%	1	#N/A	10.6	ok	existing_generic	0	1	xisting_generic_unknown__OHM01RA202	0	0
EBCE	existing_generic_unknown	2022	12	0	7	online	OHM02RA2022	7	CAISO_Unknown	1	unknown	unknown_2022_12	0%	1	#N/A	7.37	ok	existing_generic	0	1	xisting_generic_unknown__OHM02RA202	0	0
EBCE	existing_generic_unknown	2021	6	0	62	online	PGAE01RA2020	62	CAISO_Unknown	1	unknown	unknown_2021_6	0%	1	#N/A	61.5	ok	existing_generic	0	1	xisting_generic_unknown__PGAE01RA202	0	0
EBCE	existing_generic_unknown	2021	6	0	45	online	PGAE02RA2020	45	CAISO_Unknown	1	unknown	unknown_2021_6	0%	1	#N/A	45	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2021	6	0	89	online	PGAE02RA2020	89	CAISO_Unknown	1	unknown	unknown_2021_6	0%	1	#N/A	89	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2021	6	0	7	online	PGAE02RA2020	7	CAISO_Unknown	1	unknown	unknown_2021_6	0%	1	#N/A	7	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2021	6	0	4	online	PGAE04RA2020	4	CAISO_Unknown	1	unknown	unknown_2021_6	0%	1	#N/A	4	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	0	0
EBCE	existing_generic_unknown	2022	1	0	59	online	PGAE01RA2020	59	CAISO_Unknown	1	unknown	unknown_2022_1	0%	1	#N/A	59.29	ok	existing_generic	0	1	xisting_generic_unknown__PGAE01RA202	0	0
EBCE	existing_generic_unknown	2022	1	0	44	online	PGAE02RA2020	44	CAISO_Unknown	1	unknown	unknown_2022_1	0%	1	#N/A	44	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0

EBCE	existing_generic_unknown	2022	1	0	4	online	PGAE02RA2020	4	CAISO_Unknown	1	unknown	unknown_2022_1	0%	1	#N/A	4	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2022	1	0	16	online	PGAE02RA2020	16	CAISO_Unknown	1	unknown	unknown_2022_1	0%	1	#N/A	16	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2022	1	0	32	online	PGAE04RA2020	32	CAISO_Unknown	1	unknown	unknown_2022_1	0%	1	#N/A	32	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	0	0
EBCE	existing_generic_unknown	2022	1	0	4	online	PGAE04RA2020	4	CAISO_Unknown	1	unknown	unknown_2022_1	0%	1	#N/A	4	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	0	0
EBCE	existing_generic_unknown	2022	1	0	6	online	PGAE04RA2020	6	CAISO_Unknown	1	unknown	unknown_2022_1	0%	1	#N/A	5.79	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	0	0
EBCE	existing_generic_unknown	2021	7	0	61	online	PGAE01RA2020	61	CAISO_Unknown	1	unknown	unknown_2021_7	0%	1	#N/A	61.03	ok	existing_generic	0	1	xisting_generic_unknown__PGAE01RA202	0	0
EBCE	existing_generic_unknown	2021	7	0	45	online	PGAE02RA2020	45	CAISO_Unknown	1	unknown	unknown_2021_7	0%	1	#N/A	45	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2021	7	0	89	online	PGAE02RA2020	89	CAISO_Unknown	1	unknown	unknown_2021_7	0%	1	#N/A	89	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2021	7	0	7	online	PGAE02RA2020	7	CAISO_Unknown	1	unknown	unknown_2021_7	0%	1	#N/A	7	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2021	7	0	33	online	PGAE02RA2020	33	CAISO_Unknown	1	unknown	unknown_2021_7	0%	1	#N/A	33	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2021	7	0	4	online	PGAE04RA2020	4	CAISO_Unknown	1	unknown	unknown_2021_7	0%	1	#N/A	4	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	0	0
EBCE	existing_generic_unknown	2022	2	0	61	online	PGAE01RA2020	61	CAISO_Unknown	1	unknown	unknown_2022_2	0%	1	#N/A	60.81	ok	existing_generic	0	1	xisting_generic_unknown__PGAE01RA202	0	0
EBCE	existing_generic_unknown	2022	2	0	44	online	PGAE02RA2020	44	CAISO_Unknown	1	unknown	unknown_2022_2	0%	1	#N/A	44	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2022	2	0	4	online	PGAE02RA2020	4	CAISO_Unknown	1	unknown	unknown_2022_2	0%	1	#N/A	4	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2022	2	0	16	online	PGAE02RA2020	16	CAISO_Unknown	1	unknown	unknown_2022_2	0%	1	#N/A	16	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2022	2	0	32	online	PGAE04RA2020	32	CAISO_Unknown	1	unknown	unknown_2022_2	0%	1	#N/A	32	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	0	0
EBCE	existing_generic_unknown	2022	2	0	4	online	PGAE04RA2020	4	CAISO_Unknown	1	unknown	unknown_2022_2	0%	1	#N/A	4	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	0	0
EBCE	existing_generic_unknown	2022	2	0	6	online	PGAE04RA2020	6	CAISO_Unknown	1	unknown	unknown_2022_2	0%	1	#N/A	5.79	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	0	0
EBCE	existing_generic_unknown	2021	8	0	62	online	PGAE01RA2020	62	CAISO_Unknown	1	unknown	unknown_2021_8	0%	1	#N/A	61.96	ok	existing_generic	0	1	xisting_generic_unknown__PGAE01RA202	0	0
EBCE	existing_generic_unknown	2021	8	0	45	online	PGAE02RA2020	45	CAISO_Unknown	1	unknown	unknown_2021_8	0%	1	#N/A	45	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2021	8	0	89	online	PGAE02RA2020	89	CAISO_Unknown	1	unknown	unknown_2021_8	0%	1	#N/A	89	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2021	8	0	7	online	PGAE02RA2020	7	CAISO_Unknown	1	unknown	unknown_2021_8	0%	1	#N/A	7	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2021	8	0	33	online	PGAE02RA2020	33	CAISO_Unknown	1	unknown	unknown_2021_8	0%	1	#N/A	33	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2022	3	0	34	online	PGAE01RA2020	34	CAISO_Unknown	1	unknown	unknown_2022_3	0%	1	#N/A	34	ok	existing_generic	0	1	xisting_generic_unknown__PGAE01RA202	0	0
EBCE	existing_generic_unknown	2021	8	0	4	online	PGAE04RA2020	4	CAISO_Unknown	1	unknown	unknown_2021_8	0%	1	#N/A	4	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	0	0
EBCE	existing_generic_unknown	2022	3	0	44	online	PGAE02RA2020	44	CAISO_Unknown	1	unknown	unknown_2022_3	0%	1	#N/A	44	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2022	3	0	32	online	PGAE04RA2020	32	CAISO_Unknown	1	unknown	unknown_2022_3	0%	1	#N/A	32	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	0	0
EBCE	existing_generic_unknown	2022	3	0	8	online	PGAE04RA2020	8	CAISO_Unknown	1	unknown	unknown_2022_3	0%	1	#N/A	8	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	0	0
EBCE	existing_generic_unknown	2022	3	0	22	online	PGAE04RA2020	22	CAISO_Unknown	1	unknown	unknown_2022_3	0%	1	#N/A	21.79	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	0	0
EBCE	existing_generic_unknown	2022	4	0	24	online	PGAE01RA2020	24	CAISO_Unknown	1	unknown	unknown_2022_4	0%	1	#N/A	23.69	ok	existing_generic	0	1	xisting_generic_unknown__PGAE01RA202	0	0
EBCE	existing_generic_unknown	2022	4	0	76	online	PGAE04RA2020	76	CAISO_Unknown	1	unknown	unknown_2022_4	0%	1	#N/A	76	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	0	0
EBCE	existing_generic_unknown	2022	4	0	8	online	PGAE04RA2020	8	CAISO_Unknown	1	unknown	unknown_2022_4	0%	1	#N/A	8	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	0	0
EBCE	existing_generic_unknown	2022	4	0	5	online	PGAE04RA2020	5	CAISO_Unknown	1	unknown	unknown_2022_4	0%	1	#N/A	5	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	0	0
EBCE	existing_generic_unknown	2022	5	0	60	online	PGAE01RA2020	60	CAISO_Unknown	1	unknown	unknown_2022_5	0%	1	#N/A	59.82	ok	existing_generic	0	1	xisting_generic_unknown__PGAE01RA202	0	0
EBCE	existing_generic_unknown	2022	5	0	44	online	PGAE02RA2020	44	CAISO_Unknown	1	unknown	unknown_2022_5	0%	1	#N/A	44	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2022	5	0	4	online	PGAE02RA2020	4	CAISO_Unknown	1	unknown	unknown_2022_5	0%	1	#N/A	4	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2022	5	0	16	online	PGAE02RA2020	16	CAISO_Unknown	1	unknown	unknown_2022_5	0%	1	#N/A	16	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2022	5	0	32	online	PGAE04RA2020	32	CAISO_Unknown	1	unknown	unknown_2022_5	0%	1	#N/A	32	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	0	0
EBCE	existing_generic_unknown	2022	5	0	4	online	PGAE04RA2020	4	CAISO_Unknown	1	unknown	unknown_2022_5	0%	1	#N/A	4	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	0	0
EBCE	existing_generic_unknown	2022	6	0	62	online	PGAE01RA2020	62	CAISO_Unknown	1	unknown	unknown_2022_6	0%	1	#N/A	61.5	ok	existing_generic	0	1	xisting_generic_unknown__PGAE01RA202	0	0
EBCE	existing_generic_unknown	2022	6	0	44	online	PGAE02RA2020	44	CAISO_Unknown	1	unknown	unknown_2022_6	0%	1	#N/A	44	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2022	6	0	4	online	PGAE02RA2020	4	CAISO_Unknown	1	unknown	unknown_2022_6	0%	1	#N/A	4	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2022	6	0	16	online	PGAE02RA2020	16	CAISO_Unknown	1	unknown	unknown_2022_6	0%	1	#N/A	16	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2022	6	0	32	online	PGAE04RA2020	32	CAISO_Unknown	1	unknown	unknown_2022_6	0%	1	#N/A	32	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	0	0
EBCE	existing_generic_unknown	2022	6	0	4	online	PGAE04RA2020	4	CAISO_Unknown	1	unknown	unknown_2022_6	0%	1	#N/A	4	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	0	0
EBCE	existing_generic_unknown	2022	6	0	12	online	PGAE04RA2020	12	CAISO_Unknown	1	unknown	unknown_2022_6	0%	1	#N/A	12.34	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	0	0
EBCE	existing_generic_unknown	2022	7	0	61	online	PGAE01RA2020	61	CAISO_Unknown	1	unknown	unknown_2022_7	0%	1	#N/A	61.03	ok	existing_generic	0	1	xisting_generic_unknown__PGAE01RA202	0	0
EBCE	existing_generic_unknown	2022	7	0	44	online	PGAE02RA2020	44	CAISO_Unknown	1	unknown	unknown_2022_7	0%	1	#N/A	44	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2022	7	0	4	online	PGAE02RA2020	4	CAISO_Unknown	1	unknown	unknown_2022_7	0%	1	#N/A	4	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2022	7	0	16	online	PGAE02RA2020	16	CAISO_Unknown	1	unknown	unknown_2022_7	0%	1	#N/A	16	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2022	7	0	32	online	PGAE04RA2020	32	CAISO_Unknown	1	unknown	unknown_2022_7	0%	1	#N/A	32	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	0	0
EBCE	existing_generic_unknown	2022	7	0	4	online	PGAE04RA2020	4	CAISO_Unknown	1	unknown	unknown_2022_7	0%	1	#N/A	4	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	0	0
EBCE	existing_generic_unknown	2021	1	0	12	online	EDF01RA2021	12	CAISO_Unknown	1	unknown	unknown_2021_1	0%	1	#N/A	12.3	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA2021	1	33
EBCE	existing_generic_unknown	2021	1	0	0	online	EDF01RA2022	0	CAISO_Unknown	1	unknown	unknown_2021_1	0%	1	#N/A	0	ok	existing_generic	0	0	existing_generic_unknown__EDF01RA2022	0	0
EBCE	existing_generic_unknown	2022	7	0	9	online	PGAE04RA2020	9	CAISO_Unknown	1	unknown	unknown_2022_7	0%	1	#N/A	8.74	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	0	0
EBCE	existing_generic_unknown	2021	2	0	12	online	EDF01RA2021	12	CAISO_Unknown	1	unknown	unknown_2021_2	0%	1	#N/A	12.3	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA2021	0	0
EBCE	existing_generic_unknown	2021	2	0	0	online	EDF01RA2022	0	CAISO_Unknown	1	unknown	unknown_2021_2	0%	1	#N/A	0	ok	existing_generic	0	0	existing_generic_unknown__EDF01RA2022	0	0
EBCE	existing_generic_unknown	2021	3	0	12	online	EDF01RA2021	12	CAISO_Unknown	1	unknown	unknown_2021_3	0%	1	#N/A	12.3	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA2021	0	0
EBCE	existing_generic_unknown	2021	3	0	0	online	EDF01RA2022	0	CAISO_Unknown	1	unknown	unknown_2021_3	0%	1	#N/A	0	ok	existing_generic	0	0	existing_generic_unknown__EDF01RA2022	0	0
EBCE	existing_generic_unknown	2021	4	0	12	online	EDF01RA2021	12	CAISO_Unknown	1	unknown	unknown_2021_4	0%	1	#N/A	12.3	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA2021	0	0
EBCE	existing_generic_unknown	2022	8	0	62	online	PGAE01RA2020	62	CAISO_Unknown	1	unknown	unknown_2022_8	0%	1	#N/A	61.96	ok	existing_generic	0	1	xisting_generic_unknown__PGAE01RA202	0	0
EBCE	existing_generic_unknown	2022	8	0	44	online	PGAE02RA2020	44	CAISO_Unknown	1	unknown	unknown_2022_8	0%	1	#N/A	44	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2021	4	0	0	online	EDF01RA2022	0	CAISO_Unknown	1	unknown	unknown_2021_4	0%	1	#N/A	0	ok	existing_generic	0	0	existing_generic_unknown__EDF01RA2022	0	0
EBCE	existing_generic_unknown	2021	5	0	12	online	EDF01RA2021	12	CAISO_Unknown	1	unknown	unknown_2021_5	0%	1	#N/A	12.3	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA2021	0	0
EBCE	existing_generic_unknown	2021	6	0	12	online	EDF01RA2021	12	CAISO_Unknown	1	unknown	unknown_2021_6	0%	1	#N/A	12.3	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA2021	0	0
EBCE	existing_generic_unknown	2021	7	0	12	online	EDF01RA2021	12	CAISO_Unknown	1	unknown	unknown_2021_7	0%	1	#N/A	12.3	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA2021	0	0
EBCE	existing_generic_unknown	2021	8	0	12	online	EDF01RA2021	12	CAISO_Unknown	1	unknown	unknown_2021_8	0%	1	#N/A	12.3	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA2021	0	0
EBCE	existing_generic_unknown	2021	9	0	12	online	EDF01RA2021	12	CAISO_Unknown	1	unknown	unknown_2021_9	0%	1	#N/A	12.3	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA2021	0	0
EBCE	existing_generic_unknown	2021	10	0	12	online	EDF01RA2021	12	CAISO_Unknown	1	unknown	unknown_2021_10	0%	1	#N/A	12.3	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA2021	0	0
EBCE	existing_generic_unknown	2021	10	0	0	online	EDF01RA2022	0	CAISO_Unknown	1	unknown	unknown_2021_10	0%	1	#N/A	0	ok	existing_generic	0	0	existing_generic_unknown__EDF01RA2022	0	0
EBCE	existing_generic_unknown	2021	11	0	12	online	EDF01RA2021	12	CAISO_Unknown	1	unknown	unknown_2021_11	0%	1	#N/A	12.3	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA2021	0	0
EBCE	existing_generic_unknown	2021	12	0	12	online	EDF01RA2021	12	CAISO_Unknown	1	unknown	unknown_2021_12	0%	1	#N/A	12.3	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA2021	0	0
EBCE	existing_generic_unknown	2022	8	0	4	online	PGAE02RA2020	4	CAISO_Unknown	1	unknown	unknown_2022_8	0%	1	#N/A	4	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2022	8	0	16	online	PGAE02RA2020	16	CAISO_Unknown	1	unknown	unknown_2022_8	0%	1	#N/A	16	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2022	8	0	32	online	PGAE04RA2020	32	CAISO_Unknown	1	unknown	unknown_2022_8	0%	1	#N/A	32	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	0	0
EBCE	existing_generic_unknown	2022	8	0	4	online	PGAE04RA2020	4	CAISO_Unknown	1	unknown	unknown_2022_8	0%	1	#N/A	4	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	0	0
EBCE	existing_generic_unknown	2022	8	0	13	online	PGAE04RA2020	13	CAISO_Unknown	1	unknown	unknown_2022_8	0%	1	#N/A	13.29	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	0	0
EBCE	existing_generic_unknown	2022	9	0	62	online	PGAE01RA2020	62	CAISO_Unknown	1	unknown	unknown_2022_9	0%	1	#N/A	62.19	ok	existing_generic	0	1	xisting_generic_unknown__PGAE01RA202	0	0
EBCE	existing_generic_unknown	2022	9	0	44	online	PGAE02RA2020	44	CAISO_Unknown	1	unknown	unknown_2022_9	0%	1	#N/A	44	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2022	9	0	4	online	PGAE02RA2020	4	CAISO_Unknown	1	unknown	unknown_2022_9	0%	1	#N/A	4	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2022	9	0	16	online	PGAE02RA2020	16	CAISO_Unknown	1	unknown	unknown_2022_9	0%	1	#N/A	16	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2022	9	0	32	online	PGAE04RA2020	32	CAISO_Unknown	1	unknown	unknown_2022_9	0%	1	#N/A	32	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	0	0
EBCE	existing_generic_unknown	2022	9	0	4	online	PGAE04RA2020	4	CAISO_Unknown	1	unknown	unknown_2022_9	0%	1	#N/A	4	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	0	0
EBCE	existing_generic_unknown	2022	9	0	13	online	PGAE04RA2020	13	CAISO_Unknown	1	unknown	unknown_2022_9	0%	1	#N/A	13.29	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	0	0
EBCE	existing_generic_unknown	2021	1	0	3	online	MBCP01RA2021	3	CAISO_Unknown	1	unknown	unknown_2021_1	0%	1	#N/A	3	ok	existing_generic	0	1	xisting_generic_unknown__MBCP01RA202	1	34
EBCE	existing_generic_unknown	2021	2	0	3	online	MBCP01RA2021	3	CAISO_Unknown	1	unknown	unknown_2021_2	0%	1	#N/A	3	ok	existing_generic	0	1	xisting_generic_unknown__MBCP01RA202	0	0
EBCE	existing_generic_unknown	2021	3	0	3	online	MBCP01RA2021	3	CAISO_Unknown	1	unknown	unknown_2021_3	0%	1	#N/A	3	ok	existing_generic	0	1	xisting_generic_unknown__MBCP01RA202	0	0
EBCE	existing_generic_unknown	2021	4	0	3	online	MBCP01RA2021	3	CAISO_Unknown	1	unknown	unknown_2021_4	0%	1	#N/A	3	ok	existing_generic	0	1	xisting_generic_unknown__MBCP01RA202	0	0
EBCE	existing_generic_unknown	2021	4	0	6	online	MBCP01RA2021	6	CAISO_Unknown	1	unknown	unknown_2021_4	0%	1	#N/A	6	ok	existing_generic	0	1	xisting_generic_unknown__MBCP01RA202	0	0
EBCE	existing_generic_unknown	2021	5	0	3	online	MBCP01RA2021	3	CAISO_Unknown	1	unknown	unknown_2021_5	0%	1	#N/A	3	ok	existing_generic	0	1	xisting_generic_unknown__MBCP01RA202	0	0
EBCE	existing_generic_unknown	2021	6	0	3	online	MBCP01RA2021	3	CAISO_Unknown	1	unknown	unknown_2021_6	0%	1	#N/A	3	ok	existing_generic	0	1	xisting_generic_unknown__MBCP01RA202	0	0
EBCE	existing_generic_unknown	2021	7	0	3	online	MBCP01RA2021	3	CAISO_Unknown	1	unknown	unknown_2021_7	0%	1	#N/A	3	ok	existing_generic	0	1	xisting_generic_unknown__MBCP01RA202	0	0
EBCE	existing_generic_unknown	2021	9	0	62	online	PGAE01RA2020	62	CAISO_Unknown	1	unknown	unknown_2021_9	0%	1	#N/A	62.19	ok	existing_generic	0	1	xisting_generic_unknown__PGAE01RA202	0	0
EBCE	existing_generic_unknown	2021	9	0	45	online	PGAE02RA2020	45	CAISO_Unknown	1	unknown	unknown_2021_9	0%	1	#N/A	45	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2021	9	0	89	online	PGAE02RA2020	89	CAISO_Unknown	1	unknown	unknown_2021_9	0%	1	#N/A	89	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2021	9	0	7	online	PGAE02RA2020	7	CAISO_Unknown	1	unknown	unknown_2021_9	0%	1	#N/A	7	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2021	9	0	33	online	PGAE02RA2020	33	CAISO_Unknown	1	unknown	unknown_2021_9	0%	1	#N/A	33	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2021	9	0	4	online	PGAE04RA2020	4	CAISO_Unknown	1	unknown	unknown_2021_9	0%	1	#N/A	4	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	0	0
EBCE	existing_generic_unknown	2022	10	0	60	online	PGAE01RA2020	60	CAISO_Unknown	1	unknown	unknown_2022_10	0%	1	#N/A	60.48	ok	existing_generic	0	1	xisting_generic_unknown__PGAE01RA202	0	0
EBCE	existing_generic_unknown	2022	10	0	44	online	PGAE02RA2020	44	CAISO_Unknown	1	unknown	unknown_2022_10	0%	1	#N/A	44	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2022	10	0	4	online	PGAE02RA2020	4	CAISO_Unknown	1	unknown	unknown_2022_10	0%	1	#N/A	4	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2022	10	0	16	online	PGAE02RA2020	16	CAISO_Unknown	1	unknown	unknown_2022_10	0%	1	#N/A	16	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2022	11	0	34	online	PGAE01RA2020	34	CAISO_Unknown	1	unknown	unknown_2022_11	0%	1	#N/A	34	ok	existing_generic	0	1	xisting_generic_unknown__PGAE01RA202	0	0
EBCE	existing_generic_unknown	2021	10	0	60	online	PGAE01RA2020	60	CAISO_Unknown	1	unknown	unknown_2021_10	0%	1	#N/A	60.48	ok	existing_generic	0	1	xisting_generic_unknown__PGAE01RA202	0	0
EBCE	existing_generic_unknown	2021	10	0	44	online	PGAE02RA2020	44	CAISO_Unknown	1	unknown	unknown_2021_10	0%	1	#N/A	43.83	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2021	10	0	33	online	PGAE02RA2020	33	CAISO_Unknown	1	unknown	unknown_2021_10	0%	1	#N/A	33	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2021	10	0	4	online	PGAE04RA2020	4	CAISO_Unknown	1	unknown	unknown_2021_10	0%	1	#N/A	4	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	0	0
EBCE	existing_generic_unknown	2021	10	0	43	online	PGAE04RA2020	43	CAISO_Unknown	1	unknown	unknown_2021_10	0%	1	#N/A	43	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	0	0
EBCE	existing_generic_unknown	2021	10	0	7	online	PGAE04RA2020	7	CAISO_Unknown	1	unknown	unknown_2021_10	0%	1	#N/A	7	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	0	0
EBCE	existing_generic_unknown	2022	11	0	44	online	PGAE02RA2020	44	CAISO_Unknown	1	unknown	unknown_2022_11	0%	1	#N/A	44	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0

EBCE	existing_generic_unknown	2022	11	0	4	online	PGAE02RA2020	4	CAISO_Unknown	1	unknown	unknown_2022_11	0%	1	#N/A	4	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2021	11	0	34	online	PGAE01RA2020	34	CAISO_Unknown	1	unknown	unknown_2021_11	0%	1	#N/A	34	ok	existing_generic	0	1	xisting_generic_unknown__PGAE01RA202	0	0
EBCE	existing_generic_unknown	2022	12	0	44	online	PGAE02RA2020	44	CAISO_Unknown	1	unknown	unknown_2022_12	0%	1	#N/A	44	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2022	12	0	4	online	PGAE02RA2020	4	CAISO_Unknown	1	unknown	unknown_2022_12	0%	1	#N/A	4	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2021	11	0	45	online	PGAE02RA2020	45	CAISO_Unknown	1	unknown	unknown_2021_11	0%	1	#N/A	45	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2021	11	0	89	online	PGAE02RA2020	89	CAISO_Unknown	1	unknown	unknown_2021_11	0%	1	#N/A	89	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2021	11	0	7	online	PGAE02RA2020	7	CAISO_Unknown	1	unknown	unknown_2021_11	0%	1	#N/A	7	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2021	11	0	33	online	PGAE02RA2020	33	CAISO_Unknown	1	unknown	unknown_2021_11	0%	1	#N/A	33	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2021	12	0	62	online	PGAE01RA2020	62	CAISO_Unknown	1	unknown	unknown_2021_12	0%	1	#N/A	61.55	ok	existing_generic	0	1	xisting_generic_unknown__PGAE01RA202	0	0
EBCE	existing_generic_unknown	2021	8	0	3	online	MBCP01RA2021	3	CAISO_Unknown	1	unknown	unknown_2021_8	0%	1	#N/A	3	ok	existing_generic	0	1	xisting_generic_unknown__MBCP01RA202	0	0
EBCE	existing_generic_unknown	2021	9	0	3	online	MBCP01RA2021	3	CAISO_Unknown	1	unknown	unknown_2021_9	0%	1	#N/A	3	ok	existing_generic	0	1	xisting_generic_unknown__MBCP01RA202	0	0
EBCE	existing_generic_unknown	2021	10	0	3	online	MBCP01RA2021	3	CAISO_Unknown	1	unknown	unknown_2021_10	0%	1	#N/A	3	ok	existing_generic	0	1	xisting_generic_unknown__MBCP01RA202	0	0
EBCE	existing_generic_unknown	2021	10	0	6	online	MBCP01RA2021	6	CAISO_Unknown	1	unknown	unknown_2021_10	0%	1	#N/A	6	ok	existing_generic	0	1	xisting_generic_unknown__MBCP01RA202	0	0
EBCE	existing_generic_unknown	2021	11	0	3	online	MBCP01RA2021	3	CAISO_Unknown	1	unknown	unknown_2021_11	0%	1	#N/A	3	ok	existing_generic	0	1	xisting_generic_unknown__MBCP01RA202	0	0
EBCE	existing_generic_unknown	2021	12	0	3	online	MBCP01RA2021	3	CAISO_Unknown	1	unknown	unknown_2021_12	0%	1	#N/A	3	ok	existing_generic	0	1	xisting_generic_unknown__MBCP01RA202	0	0
EBCE	existing_generic_unknown	2021	1	0	10	online	OHM01RA2022	10	CAISO_Unknown	1	unknown	unknown_2021_1	0%	1	#N/A	10.2	ok	existing_generic	0	1	xisting_generic_unknown__OHM01RA202	0	0
EBCE	existing_generic_unknown	2021	1	0	4	online	OHM02RA2022	4	CAISO_Unknown	1	unknown	unknown_2021_1	0%	1	#N/A	4.2	ok	existing_generic	0	1	xisting_generic_unknown__OHM02RA202	0	0
EBCE	existing_generic_unknown	2021	2	0	10	online	OHM01RA2022	10	CAISO_Unknown	1	unknown	unknown_2021_2	0%	1	#N/A	10.1	ok	existing_generic	0	1	xisting_generic_unknown__OHM01RA202	0	0
EBCE	existing_generic_unknown	2021	2	0	4	online	OHM02RA2022	4	CAISO_Unknown	1	unknown	unknown_2021_2	0%	1	#N/A	4.2	ok	existing_generic	0	1	xisting_generic_unknown__OHM02RA202	0	0
EBCE	existing_generic_unknown	2021	3	0	11	online	OHM01RA2022	11	CAISO_Unknown	1	unknown	unknown_2021_3	0%	1	#N/A	10.6	ok	existing_generic	0	1	xisting_generic_unknown__OHM01RA202	0	0
EBCE	existing_generic_unknown	2021	3	0	4	online	OHM02RA2022	4	CAISO_Unknown	1	unknown	unknown_2021_3	0%	1	#N/A	4.4	ok	existing_generic	0	1	xisting_generic_unknown__OHM02RA202	0	0
EBCE	existing_generic_unknown	2021	4	0	9	online	OHM01RA2022	9	CAISO_Unknown	1	unknown	unknown_2021_4	0%	1	#N/A	9.1	ok	existing_generic	0	1	xisting_generic_unknown__OHM01RA202	0	0
EBCE	existing_generic_unknown	2021	4	0	6	online	OHM02RA2022	6	CAISO_Unknown	1	unknown	unknown_2021_4	0%	1	#N/A	5.9	ok	existing_generic	0	1	xisting_generic_unknown__OHM02RA202	0	0
EBCE	existing_generic_unknown	2021	5	0	9	online	OHM01RA2022	9	CAISO_Unknown	1	unknown	unknown_2021_5	0%	1	#N/A	8.5	ok	existing_generic	0	1	xisting_generic_unknown__OHM01RA202	0	0
EBCE	existing_generic_unknown	2021	5	0	7	online	OHM02RA2022	7	CAISO_Unknown	1	unknown	unknown_2021_5	0%	1	#N/A	6.5	ok	existing_generic	0	1	xisting_generic_unknown__OHM02RA202	0	0
EBCE	existing_generic_unknown	2021	6	0	5	online	OHM01RA2022	5	CAISO_Unknown	1	unknown	unknown_2021_6	0%	1	#N/A	4.7	ok	existing_generic	0	1	xisting_generic_unknown__OHM01RA202	0	0
EBCE	existing_generic_unknown	2021	6	0	10	online	OHM02RA2022	10	CAISO_Unknown	1	unknown	unknown_2021_6	0%	1	#N/A	10.3	ok	existing_generic	0	1	xisting_generic_unknown__OHM02RA202	0	0
EBCE	existing_generic_unknown	2021	7	0	1	online	OHM01RA2022	1	CAISO_Unknown	1	unknown	unknown_2021_7	0%	1	#N/A	1.1	ok	existing_generic	0	1	xisting_generic_unknown__OHM01RA202	0	0
EBCE	existing_generic_unknown	2021	7	0	14	online	OHM02RA2022	14	CAISO_Unknown	1	unknown	unknown_2021_7	0%	1	#N/A	13.9	ok	existing_generic	0	1	xisting_generic_unknown__OHM02RA202	0	0
EBCE	existing_generic_unknown	2021	8	0	1	online	OHM01RA2022	1	CAISO_Unknown	1	unknown	unknown_2021_8	0%	1	#N/A	0.5	ok	existing_generic	0	1	xisting_generic_unknown__OHM01RA202	0	0
EBCE	existing_generic_unknown	2021	8	0	15	online	OHM02RA2022	15	CAISO_Unknown	1	unknown	unknown_2021_8	0%	1	#N/A	14.5	ok	existing_generic	0	1	xisting_generic_unknown__OHM02RA202	0	0
EBCE	existing_generic_unknown	2021	9	0	5	online	OHM01RA2022	5	CAISO_Unknown	1	unknown	unknown_2021_9	0%	1	#N/A	4.9	ok	existing_generic	0	1	xisting_generic_unknown__OHM01RA202	0	0
EBCE	existing_generic_unknown	2021	9	0	10	online	OHM02RA2022	10	CAISO_Unknown	1	unknown	unknown_2021_9	0%	1	#N/A	10.1	ok	existing_generic	0	1	xisting_generic_unknown__OHM02RA202	0	0
EBCE	existing_generic_unknown	2021	10	0	8	online	OHM01RA2022	8	CAISO_Unknown	1	unknown	unknown_2021_10	0%	1	#N/A	7.8	ok	existing_generic	0	1	xisting_generic_unknown__OHM01RA202	0	0
EBCE	existing_generic_unknown	2021	10	0	7	online	OHM02RA2022	7	CAISO_Unknown	1	unknown	unknown_2021_10	0%	1	#N/A	7.2	ok	existing_generic	0	1	xisting_generic_unknown__OHM02RA202	0	0
EBCE	existing_generic_unknown	2021	11	0	10	online	OHM01RA2022	10	CAISO_Unknown	1	unknown	unknown_2021_11	0%	1	#N/A	9.7	ok	existing_generic	0	1	xisting_generic_unknown__OHM01RA202	0	0
EBCE	existing_generic_unknown	2021	11	0	5	online	OHM02RA2022	5	CAISO_Unknown	1	unknown	unknown_2021_11	0%	1	#N/A	5.3	ok	existing_generic	0	1	xisting_generic_unknown__OHM02RA202	0	0
EBCE	existing_generic_unknown	2021	12	0	11	online	OHM01RA2022	11	CAISO_Unknown	1	unknown	unknown_2021_12	0%	1	#N/A	10.6	ok	existing_generic	0	1	xisting_generic_unknown__OHM01RA202	0	0
EBCE	existing_generic_unknown	2021	12	0	5	online	OHM02RA2022	5	CAISO_Unknown	1	unknown	unknown_2021_12	0%	1	#N/A	4.5	ok	existing_generic	0	1	xisting_generic_unknown__OHM02RA202	0	0
EBCE	existing_generic_unknown	2022	12	0	14	online	SENA01RA2022	14	CAISO_Unknown	1	unknown	unknown_2022_12	0%	1	#N/A	14	ok	existing_generic	0	1	xisting_generic_unknown__SENA01RA202	1	35
EBCE	existing_generic_unknown	2022	12	0	10	online	SENA02RA2022	10	CAISO_Unknown	1	unknown	unknown_2022_12	0%	1	#N/A	10	ok	existing_generic	0	1	xisting_generic_unknown__SENA02RA202	0	0
EBCE	existing_generic_unknown	2022	1	0	14	online	SENA01RA2022	14	CAISO_Unknown	1	unknown	unknown_2022_1	0%	1	#N/A	14	ok	existing_generic	0	1	xisting_generic_unknown__SENA01RA202	0	0
EBCE	existing_generic_unknown	2022	1	0	10	online	SENA02RA2022	10	CAISO_Unknown	1	unknown	unknown_2022_1	0%	1	#N/A	10	ok	existing_generic	0	1	xisting_generic_unknown__SENA02RA202	0	0
EBCE	existing_generic_unknown	2022	2	0	14	online	SENA01RA2022	14	CAISO_Unknown	1	unknown	unknown_2022_2	0%	1	#N/A	14	ok	existing_generic	0	1	xisting_generic_unknown__SENA01RA202	0	0
EBCE	existing_generic_unknown	2022	2	0	10	online	SENA02RA2022	10	CAISO_Unknown	1	unknown	unknown_2022_2	0%	1	#N/A	10	ok	existing_generic	0	1	xisting_generic_unknown__SENA02RA202	0	0
EBCE	existing_generic_unknown	2022	3	0	14	online	SENA01RA2022	14	CAISO_Unknown	1	unknown	unknown_2022_3	0%	1	#N/A	14	ok	existing_generic	0	1	xisting_generic_unknown__SENA01RA202	0	0
EBCE	existing_generic_unknown	2022	3	0	10	online	SENA02RA2022	10	CAISO_Unknown	1	unknown	unknown_2022_3	0%	1	#N/A	10	ok	existing_generic	0	1	xisting_generic_unknown__SENA02RA202	0	0
EBCE	existing_generic_unknown	2022	4	0	14	online	SENA01RA2022	14	CAISO_Unknown	1	unknown	unknown_2022_4	0%	1	#N/A	14	ok	existing_generic	0	1	xisting_generic_unknown__SENA01RA202	0	0
EBCE	existing_generic_unknown	2022	4	0	10	online	SENA02RA2022	10	CAISO_Unknown	1	unknown	unknown_2022_4	0%	1	#N/A	10	ok	existing_generic	0	1	xisting_generic_unknown__SENA02RA202	0	0
EBCE	existing_generic_unknown	2022	5	0	14	online	SENA01RA2022	14	CAISO_Unknown	1	unknown	unknown_2022_5	0%	1	#N/A	14	ok	existing_generic	0	1	xisting_generic_unknown__SENA01RA202	0	0
EBCE	existing_generic_unknown	2022	5	0	10	online	SENA02RA2022	10	CAISO_Unknown	1	unknown	unknown_2022_5	0%	1	#N/A	10	ok	existing_generic	0	1	xisting_generic_unknown__SENA02RA202	0	0
EBCE	existing_generic_unknown	2022	6	0	14	online	SENA01RA2022	14	CAISO_Unknown	1	unknown	unknown_2022_6	0%	1	#N/A	14	ok	existing_generic	0	1	xisting_generic_unknown__SENA01RA202	0	0
EBCE	existing_generic_unknown	2022	6	0	10	online	SENA02RA2022	10	CAISO_Unknown	1	unknown	unknown_2022_6	0%	1	#N/A	10	ok	existing_generic	0	1	xisting_generic_unknown__SENA02RA202	0	0
EBCE	existing_generic_unknown	2022	7	0	14	online	SENA01RA2022	14	CAISO_Unknown	1	unknown	unknown_2022_7	0%	1	#N/A	14	ok	existing_generic	0	1	xisting_generic_unknown__SENA01RA202	0	0
EBCE	existing_generic_unknown	2022	7	0	10	online	SENA02RA2022	10	CAISO_Unknown	1	unknown	unknown_2022_7	0%	1	#N/A	10	ok	existing_generic	0	1	xisting_generic_unknown__SENA02RA202	0	0
EBCE	existing_generic_unknown	2022	8	0	14	online	SENA01RA2022	14	CAISO_Unknown	1	unknown	unknown_2022_8	0%	1	#N/A	14	ok	existing_generic	0	1	xisting_generic_unknown__SENA01RA202	0	0
EBCE	existing_generic_unknown	2022	8	0	10	online	SENA02RA2022	10	CAISO_Unknown	1	unknown	unknown_2022_8	0%	1	#N/A	10	ok	existing_generic	0	1	xisting_generic_unknown__SENA02RA202	0	0
EBCE	existing_generic_unknown	2022	9	0	14	online	SENA01RA2022	14	CAISO_Unknown	1	unknown	unknown_2022_9	0%	1	#N/A	14	ok	existing_generic	0	1	xisting_generic_unknown__SENA01RA202	0	0
EBCE	existing_generic_unknown	2022	9	0	10	online	SENA02RA2022	10	CAISO_Unknown	1	unknown	unknown_2022_9	0%	1	#N/A	10	ok	existing_generic	0	1	xisting_generic_unknown__SENA02RA202	0	0
EBCE	existing_generic_unknown	2022	10	0	14	online	SENA01RA2022	14	CAISO_Unknown	1	unknown	unknown_2022_10	0%	1	#N/A	14	ok	existing_generic	0	1	xisting_generic_unknown__SENA01RA202	0	0
EBCE	existing_generic_unknown	2022	10	0	10	online	SENA02RA2022	10	CAISO_Unknown	1	unknown	unknown_2022_10	0%	1	#N/A	10	ok	existing_generic	0	1	xisting_generic_unknown__SENA02RA202	0	0
EBCE	existing_generic_unknown	2022	11	0	14	online	SENA01RA2022	14	CAISO_Unknown	1	unknown	unknown_2022_11	0%	1	#N/A	14	ok	existing_generic	0	1	xisting_generic_unknown__SENA01RA202	0	0
EBCE	existing_generic_unknown	2022	11	0	10	online	SENA02RA2022	10	CAISO_Unknown	1	unknown	unknown_2022_11	0%	1	#N/A	10	ok	existing_generic	0	1	xisting_generic_unknown__SENA02RA202	0	0
EBCE	existing_generic_unknown	2021	1	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2021_1	0%	1	#N/A	50	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2021	2	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2021_2	0%	1	#N/A	50	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2021	3	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2021_3	0%	1	#N/A	50	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2021	4	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2021_4	0%	1	#N/A	50	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2021	5	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2021_5	0%	1	#N/A	50	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2021	6	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2021_6	0%	1	#N/A	50	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2021	7	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2021_7	0%	1	#N/A	50	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2021	8	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2021_8	0%	1	#N/A	50	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2021	9	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2021_9	0%	1	#N/A	50	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2021	10	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2021_10	0%	1	#N/A	50	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2021	11	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2021_11	0%	1	#N/A	50	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2021	12	0	50	online	CALP01RA2022	50	CAISO_Unknown	1	unknown	unknown_2021_12	0%	1	#N/A	50	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2021	12	0	45	online	PGAE02RA2020	45	CAISO_Unknown	1	unknown	unknown_2021_12	0%	1	#N/A	45	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2021	12	0	89	online	PGAE02RA2020	89	CAISO_Unknown	1	unknown	unknown_2021_12	0%	1	#N/A	89	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2021	12	0	7	online	PGAE02RA2020	7	CAISO_Unknown	1	unknown	unknown_2021_12	0%	1	#N/A	7	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2022	12	0	50	online	TPS01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_12	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__TPS01RA2021	0	0
EBCE	existing_generic_unknown	2021	12	0	33	online	PGAE02RA2020	33	CAISO_Unknown	1	unknown	unknown_2021_12	0%	1	#N/A	33	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2022	1	0	50	online	TPS01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_1	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__TPS01RA2021	0	0
EBCE	existing_generic_unknown	2022	2	0	50	online	TPS01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_2	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__TPS01RA2021	0	0
EBCE	existing_generic_unknown	2022	3	0	50	online	TPS01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_3	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__TPS01RA2021	0	0
EBCE	existing_generic_unknown	2022	4	0	50	online	TPS01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_4	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__TPS01RA2021	0	0
EBCE	existing_generic_unknown	2022	5	0	50	online	TPS01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_5	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__TPS01RA2021	0	0
EBCE	existing_generic_unknown	2022	6	0	50	online	TPS01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_6	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__TPS01RA2021	0	0
EBCE	existing_generic_unknown	2022	7	0	50	online	TPS01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_7	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__TPS01RA2021	0	0
EBCE	existing_generic_unknown	2022	8	0	50	online	TPS01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_8	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__TPS01RA2021	0	0
EBCE	existing_generic_unknown	2022	9	0	50	online	TPS01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_9	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__TPS01RA2021	0	0
EBCE	existing_generic_unknown	2022	11	0	50	online	TPS01RA2021	50	CAISO_Unknown	1	unknown	unknown_2022_11	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__TPS01RA2021	0	0
EBCE	existing_generic_unknown	2022	1	0	47	online	WPX01RA2021	47	CAISO_Unknown	1	unknown	unknown_2022_1	0%	1	#N/A	47	ok	existing_generic	0	1	xisting_generic_unknown__WPX01RA202	0	0
EBCE	existing_generic_unknown	2022	2	0	47	online	WPX01RA2021	47	CAISO_Unknown	1	unknown	unknown_2022_2	0%	1	#N/A	47	ok	existing_generic	0	1	xisting_generic_unknown__WPX01RA202	0	0
EBCE	existing_generic_unknown	2022	3	0	47	online	WPX01RA2021	47	CAISO_Unknown	1	unknown	unknown_2022_3	0%	1	#N/A	47	ok	existing_generic	0	1	xisting_generic_unknown__WPX01RA202	0	0
EBCE	existing_generic_unknown	2022	4	0	47	online	WPX01RA2021	47	CAISO_Unknown	1	unknown	unknown_2022_4	0%	1	#N/A	47	ok	existing_generic	0	1	xisting_generic_unknown__WPX01RA202	0	0
EBCE	existing_generic_unknown	2022	5	0	47	online	WPX01RA2021	47	CAISO_Unknown	1	unknown	unknown_2022_5	0%	1	#N/A	47	ok	existing_generic	0	1	xisting_generic_unknown__WPX01RA202	0	0
EBCE	existing_generic_unknown	2022	6	0	47	online	WPX01RA2021	47	CAISO_Unknown	1	unknown	unknown_2022_6	0%	1	#N/A	47	ok	existing_generic	0	1	xisting_generic_unknown__WPX01RA202	0	0
EBCE	existing_generic_unknown	2022	7	0	47	online	WPX01RA2021	47	CAISO_Unknown	1	unknown	unknown_2022_7	0%	1	#N/A	47	ok	existing_generic	0	1	xisting_generic_unknown__WPX01RA202	0	0
EBCE	existing_generic_unknown	2022	8	0	47	online	WPX01RA2021	47	CAISO_Unknown	1	unknown	unknown_2022_8	0%	1	#N/A	47	ok	existing_generic	0	1	xisting_generic_unknown__WPX01RA202	0	0
EBCE	existing_generic_unknown	2022	9	0	47	online	WPX01RA2021	47	CAISO_Unknown	1	unknown	unknown_2022_9	0%	1	#N/A	47	ok	existing_generic	0	1	xisting_generic_unknown__WPX01RA202	0	0
EBCE	existing_generic_unknown	2022	10	0	47	online	WPX01RA2021	47	CAISO_Unknown	1	unknown	unknown_2022_10	0%	1	#N/A	47	ok	existing_generic	0	1	xisting_generic_unknown__WPX01RA202	0	0
EBCE	existing_generic_unknown	2022	11	0	47	online	WPX01RA2021	47	CAISO_Unknown	1	unknown	unknown_2022_11	0%	1	#N/A	47	ok	existing_generic	0	1	xisting_generic_unknown__WPX01RA202	0	0
EBCE	existing_generic_unknown	2022	12	0	47	online	WPX01RA2021	47	CAISO_Unknown	1	unknown	unknown_2022_12	0%	1	#N/A	47	ok	existing_generic	0	1	xisting_generic_unknown__WPX01RA202	0	0
EBCE	existing_generic_unknown	2020	7	0	26	online	AMP01RA2020	26	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	26.1	ok	existing_generic	0	1	xisting_generic_unknown__AMP01RA202	1	36
EBCE	existing_generic_unknown	2020	8	0	26	online	AMP01RA2020	26	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	26.1	ok	existing_generic	0	1	xisting_generic_unknown__AMP01RA202	0	0
EBCE	existing_generic_unknown	2020	9	0	26	online	AMP01RA2020	26	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	26.1	ok	existing_generic	0	1	xisting_generic_unknown__AMP01RA202	0	0
EBCE	existing_generic_unknown	2020	1	0	100	online	CALP02RA2019	100	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	100	ok	existing_generic	0	1	xisting_generic_unknown__CALP02RA201	1	37
EBCE	existing_generic_unknown	2020	1	0	200	online	CALP03RA2019	200	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	200	ok	existing_generic	0	1	xisting_generic_unknown__CALP03RA201	1	38
EBCE	existing_generic_unknown	2020	2	0	100	online	CALP02RA2019	100	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	100	ok	existing_generic	0	1	xisting_generic_unknown__CALP02RA201	0	0
EBCE	existing_generic_unknown	2020	2	0	200	online	CALP03RA2019	200	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	200	ok	existing_generic	0	1	xisting_generic_unknown__CALP03RA201	0	0
EBCE	existing_generic_unknown	2020	3	0	100	online	CALP02RA2019	100	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	100	ok	existing_generic	0	1	xisting_generic_unknown__CALP02RA201	0	0

EBCE	existing_generic_unknown	2020	3	0	200	online	CALP03RA2019	200	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	200	ok	existing_generic	0	1	xisting_generic_unknown__CALP03RA201	0	0
EBCE	existing_generic_unknown	2020	4	0	100	online	CALP02RA2019	100	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	100	ok	existing_generic	0	1	xisting_generic_unknown__CALP02RA201	0	0
EBCE	existing_generic_unknown	2020	4	0	200	online	CALP03RA2019	200	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	200	ok	existing_generic	0	1	xisting_generic_unknown__CALP03RA201	0	0
EBCE	existing_generic_unknown	2020	5	0	100	online	CALP02RA2019	100	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	100	ok	existing_generic	0	1	xisting_generic_unknown__CALP02RA201	0	0
EBCE	existing_generic_unknown	2020	5	0	200	online	CALP03RA2019	200	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	200	ok	existing_generic	0	1	xisting_generic_unknown__CALP03RA201	0	0
EBCE	existing_generic_unknown	2020	6	0	100	online	CALP02RA2019	100	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	100	ok	existing_generic	0	1	xisting_generic_unknown__CALP02RA201	0	0
EBCE	existing_generic_unknown	2020	6	0	200	online	CALP03RA2019	200	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	200	ok	existing_generic	0	1	xisting_generic_unknown__CALP03RA201	0	0
EBCE	existing_generic_unknown	2020	7	0	100	online	CALP02RA2019	100	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	100	ok	existing_generic	0	1	xisting_generic_unknown__CALP02RA201	0	0
EBCE	existing_generic_unknown	2020	7	0	200	online	CALP03RA2019	200	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	200	ok	existing_generic	0	1	xisting_generic_unknown__CALP03RA201	0	0
EBCE	existing_generic_unknown	2020	8	0	100	online	CALP02RA2019	100	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	100	ok	existing_generic	0	1	xisting_generic_unknown__CALP02RA201	0	0
EBCE	existing_generic_unknown	2020	8	0	200	online	CALP03RA2019	200	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	200	ok	existing_generic	0	1	xisting_generic_unknown__CALP03RA201	0	0
EBCE	existing_generic_unknown	2020	9	0	100	online	CALP02RA2019	100	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	100	ok	existing_generic	0	1	xisting_generic_unknown__CALP02RA201	0	0
EBCE	existing_generic_unknown	2020	9	0	200	online	CALP03RA2019	200	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	200	ok	existing_generic	0	1	xisting_generic_unknown__CALP03RA201	0	0
EBCE	existing_generic_unknown	2020	10	0	100	online	CALP02RA2019	100	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	100	ok	existing_generic	0	1	xisting_generic_unknown__CALP02RA201	0	0
EBCE	existing_generic_unknown	2020	10	0	200	online	CALP03RA2019	200	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	200	ok	existing_generic	0	1	xisting_generic_unknown__CALP03RA201	0	0
EBCE	existing_generic_unknown	2020	12	0	100	online	CALP02RA2019	100	CAISO_Unknown	1	unknown	unknown_2020_12	0%	1	#N/A	100	ok	existing_generic	0	1	xisting_generic_unknown__CALP02RA201	0	0
EBCE	existing_generic_unknown	2020	12	0	200	online	CALP03RA2019	200	CAISO_Unknown	1	unknown	unknown_2020_12	0%	1	#N/A	200	ok	existing_generic	0	1	xisting_generic_unknown__CALP03RA201	0	0
EBCE	existing_generic_unknown	2020	11	0	100	online	CALP02RA2019	100	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	100	ok	existing_generic	0	1	xisting_generic_unknown__CALP02RA201	0	0
EBCE	existing_generic_unknown	2020	11	0	200	online	CALP03RA2019	200	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	200	ok	existing_generic	0	1	xisting_generic_unknown__CALP03RA201	0	0
EBCE	existing_generic_unknown	2020	1	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	20	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2020	2	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	20	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2020	3	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	20	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2020	4	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	20	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2020	5	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	20	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2020	6	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	20	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2020	7	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	20	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2020	8	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	20	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2020	9	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	20	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2020	10	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	20	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2020	12	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2020_12	0%	1	#N/A	20	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2020	11	0	20	online	CALP01RA2020	20	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	20	ok	existing_generic	0	1	xisting_generic_unknown__CALP01RA202	0	0
EBCE	existing_generic_unknown	2020	2	0	13	online	CPA01RA2020	13	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	13	ok	existing_generic	0	1	existing_generic_unknown__CPA01RA202	1	39
EBCE	existing_generic_unknown	2020	3	0	18	online	CPA01RA2020	18	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	18	ok	existing_generic	0	1	existing_generic_unknown__CPA01RA202	0	0
EBCE	existing_generic_unknown	2020	1	0	19	online	DYN01RA2020	19	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	19	ok	existing_generic	0	1	existing_generic_unknown__DYN01RA202	1	40
EBCE	existing_generic_unknown	2020	2	0	19	online	DYN01RA2020	19	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	19	ok	existing_generic	0	1	existing_generic_unknown__DYN01RA202	0	0
EBCE	existing_generic_unknown	2020	3	0	19	online	DYN01RA2020	19	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	19	ok	existing_generic	0	1	existing_generic_unknown__DYN01RA202	0	0
EBCE	existing_generic_unknown	2020	4	0	19	online	DYN01RA2020	19	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	19	ok	existing_generic	0	1	existing_generic_unknown__DYN01RA202	0	0
EBCE	existing_generic_unknown	2020	5	0	19	online	DYN01RA2020	19	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	19	ok	existing_generic	0	1	existing_generic_unknown__DYN01RA202	0	0
EBCE	existing_generic_unknown	2020	6	0	19	online	DYN01RA2020	19	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	19	ok	existing_generic	0	1	existing_generic_unknown__DYN01RA202	0	0
EBCE	existing_generic_unknown	2020	7	0	19	online	DYN01RA2020	19	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	19	ok	existing_generic	0	1	existing_generic_unknown__DYN01RA202	0	0
EBCE	existing_generic_unknown	2020	8	0	19	online	DYN01RA2020	19	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	19	ok	existing_generic	0	1	existing_generic_unknown__DYN01RA202	0	0
EBCE	existing_generic_unknown	2020	9	0	19	online	DYN01RA2020	19	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	19	ok	existing_generic	0	1	existing_generic_unknown__DYN01RA202	0	0
EBCE	existing_generic_unknown	2020	10	0	19	online	DYN01RA2020	19	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	19	ok	existing_generic	0	1	existing_generic_unknown__DYN01RA202	0	0
EBCE	existing_generic_unknown	2020	12	0	19	online	DYN01RA2020	19	CAISO_Unknown	1	unknown	unknown_2020_12	0%	1	#N/A	19	ok	existing_generic	0	1	existing_generic_unknown__DYN01RA202	0	0
EBCE	existing_generic_unknown	2020	11	0	19	online	DYN01RA2020	19	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	19	ok	existing_generic	0	1	existing_generic_unknown__DYN01RA202	0	0
EBCE	existing_generic_unknown	2020	1	0	40	online	EDF01RA2020	40	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	40	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA202	1	41
EBCE	existing_generic_unknown	2020	2	0	40	online	EDF01RA2020	40	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	40	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA202	0	0
EBCE	existing_generic_unknown	2020	3	0	40	online	EDF01RA2020	40	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	40	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA202	0	0
EBCE	existing_generic_unknown	2020	4	0	40	online	EDF01RA2020	40	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	40	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA202	0	0
EBCE	existing_generic_unknown	2020	5	0	40	online	EDF01RA2020	40	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	40	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA202	0	0
EBCE	existing_generic_unknown	2020	6	0	40	online	EDF01RA2020	40	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	40	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA202	0	0
EBCE	existing_generic_unknown	2020	7	0	40	online	EDF01RA2020	40	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	40	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA202	0	0
EBCE	existing_generic_unknown	2020	8	0	40	online	EDF01RA2020	40	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	40	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA202	0	0
EBCE	existing_generic_unknown	2020	9	0	40	online	EDF01RA2020	40	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	40	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA202	0	0
EBCE	existing_generic_unknown	2020	10	0	40	online	EDF01RA2020	40	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	40	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA202	0	0
EBCE	existing_generic_unknown	2020	12	0	40	online	EDF01RA2020	40	CAISO_Unknown	1	unknown	unknown_2020_12	0%	1	#N/A	40	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA202	0	0
EBCE	existing_generic_unknown	2020	11	0	40	online	EDF01RA2020	40	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	40	ok	existing_generic	0	1	existing_generic_unknown__EDF01RA202	0	0
EBCE	existing_generic_unknown	2020	12	0	2	online	EDF02RA2020	2	CAISO_Unknown	1	unknown	unknown_2020_12	0%	1	#N/A	2.45	ok	existing_generic	0	1	existing_generic_unknown__EDF02RA202	1	42
EBCE	existing_generic_unknown	2020	1	0	12	online	MBCP01RA2021	12	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	12	ok	existing_generic	0	1	xisting_generic_unknown__MBCP01RA202	0	0
EBCE	existing_generic_unknown	2020	3	0	15	online	MBCP01RA2021	15	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	15	ok	existing_generic	0	1	xisting_generic_unknown__MBCP01RA202	0	0
EBCE	existing_generic_unknown	2020	4	0	25	online	MBCP01RA2021	25	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	25	ok	existing_generic	0	1	xisting_generic_unknown__MBCP01RA202	0	0
EBCE	existing_generic_unknown	2020	5	0	53	online	MBCP01RA2021	53	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	53	ok	existing_generic	0	1	xisting_generic_unknown__MBCP01RA202	0	0
EBCE	existing_generic_unknown	2020	6	0	40	online	MBCP01RA2021	40	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	40	ok	existing_generic	0	1	xisting_generic_unknown__MBCP01RA202	0	0
EBCE	existing_generic_unknown	2020	7	0	24	online	MBCP01RA2021	24	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	24	ok	existing_generic	0	1	xisting_generic_unknown__MBCP01RA202	0	0
EBCE	existing_generic_unknown	2020	8	0	61	online	MBCP01RA2021	61	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	61	ok	existing_generic	0	1	xisting_generic_unknown__MBCP01RA202	0	0
EBCE	existing_generic_unknown	2020	9	0	12	online	MBCP01RA2021	12	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	12	ok	existing_generic	0	1	xisting_generic_unknown__MBCP01RA202	0	0
EBCE	existing_generic_unknown	2020	10	0	9	online	MBCP01RA2021	9	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	9	ok	existing_generic	0	1	xisting_generic_unknown__MBCP01RA202	0	0
EBCE	existing_generic_unknown	2020	11	0	9	online	MBCP01RA2021	9	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	9	ok	existing_generic	0	1	xisting_generic_unknown__MBCP01RA202	0	0
EBCE	existing_generic_unknown	2020	1	0	10	online	MBCP01RA2020	10	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	9.86	ok	existing_generic	0	1	xisting_generic_unknown__MBCP01RA202	1	43
EBCE	existing_generic_unknown	2020	2	0	10	online	MBCP01RA2020	10	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	9.86	ok	existing_generic	0	1	xisting_generic_unknown__MBCP01RA202	0	0
EBCE	existing_generic_unknown	2020	3	0	2	online	MBCP01RA2020	2	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	1.94	ok	existing_generic	0	1	xisting_generic_unknown__MBCP01RA202	0	0
EBCE	existing_generic_unknown	2020	3	0	2	online	MBCP01RA2020	2	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	1.87	ok	existing_generic	0	1	xisting_generic_unknown__MBCP01RA202	0	0
EBCE	existing_generic_unknown	2020	1	0	4	online	NEXT01RA2020	4	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	4	ok	existing_generic	0	1	xisting_generic_unknown__NEXT01RA202	1	44
EBCE	existing_generic_unknown	2020	2	0	4	online	NEXT01RA2020	4	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	4	ok	existing_generic	0	1	xisting_generic_unknown__NEXT01RA202	0	0
EBCE	existing_generic_unknown	2020	3	0	4	online	NEXT01RA2020	4	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	4	ok	existing_generic	0	1	xisting_generic_unknown__NEXT01RA202	0	0
EBCE	existing_generic_unknown	2020	4	0	4	online	NEXT01RA2020	4	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	4	ok	existing_generic	0	1	xisting_generic_unknown__NEXT01RA202	0	0
EBCE	existing_generic_unknown	2020	5	0	4	online	NEXT01RA2020	4	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	4	ok	existing_generic	0	1	xisting_generic_unknown__NEXT01RA202	0	0
EBCE	existing_generic_unknown	2020	6	0	4	online	NEXT01RA2020	4	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	4	ok	existing_generic	0	1	xisting_generic_unknown__NEXT01RA202	0	0
EBCE	existing_generic_unknown	2020	7	0	4	online	NEXT01RA2020	4	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	4	ok	existing_generic	0	1	xisting_generic_unknown__NEXT01RA202	0	0
EBCE	existing_generic_unknown	2020	8	0	4	online	NEXT01RA2020	4	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	4	ok	existing_generic	0	1	xisting_generic_unknown__NEXT01RA202	0	0
EBCE	existing_generic_unknown	2020	9	0	4	online	NEXT01RA2020	4	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	4	ok	existing_generic	0	1	xisting_generic_unknown__NEXT01RA202	0	0
EBCE	existing_generic_unknown	2020	10	0	4	online	NEXT01RA2020	4	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	4	ok	existing_generic	0	1	xisting_generic_unknown__NEXT01RA202	0	0
EBCE	existing_generic_unknown	2020	11	0	4	online	NEXT01RA2020	4	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	4	ok	existing_generic	0	1	xisting_generic_unknown__NEXT01RA202	0	0
EBCE	existing_generic_unknown	2020	12	0	4	online	NEXT01RA2020	4	CAISO_Unknown	1	unknown	unknown_2020_12	0%	1	#N/A	4	ok	existing_generic	0	1	xisting_generic_unknown__NEXT01RA202	0	0
EBCE	existing_generic_unknown	2020	12	0	30	online	NEXT02RA2020	30	CAISO_Unknown	1	unknown	unknown_2020_12	0%	1	#N/A	30	ok	existing_generic	0	1	xisting_generic_unknown__NEXT02RA202	1	45
EBCE	existing_generic_unknown	2020	1	0	50	online	NRG01RA2020	50	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__NRG01RA202	1	46
EBCE	existing_generic_unknown	2020	2	0	50	online	NRG01RA2020	50	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__NRG01RA202	0	0
EBCE	existing_generic_unknown	2020	3	0	50	online	NRG01RA2020	50	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__NRG01RA202	0	0
EBCE	existing_generic_unknown	2020	4	0	50	online	NRG01RA2020	50	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__NRG01RA202	0	0
EBCE	existing_generic_unknown	2020	5	0	50	online	NRG01RA2020	50	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__NRG01RA202	0	0
EBCE	existing_generic_unknown	2020	6	0	50	online	NRG01RA2020	50	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__NRG01RA202	0	0
EBCE	existing_generic_unknown	2020	7	0	50	online	NRG01RA2020	50	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__NRG01RA202	0	0
EBCE	existing_generic_unknown	2020	8	0	50	online	NRG01RA2020	50	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__NRG01RA202	0	0
EBCE	existing_generic_unknown	2020	9	0	50	online	NRG01RA2020	50	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__NRG01RA202	0	0
EBCE	existing_generic_unknown	2020	10	0	50	online	NRG01RA2020	50	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__NRG01RA202	0	0
EBCE	existing_generic_unknown	2020	12	0	50	online	NRG01RA2020	50	CAISO_Unknown	1	unknown	unknown_2020_12	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__NRG01RA202	0	0
EBCE	existing_generic_unknown	2020	11	0	50	online	NRG01RA2020	50	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	50	ok	existing_generic	0	1	existing_generic_unknown__NRG01RA202	0	0
EBCE	existing_generic_unknown	2020	1	0	11	online	OHM01RA2022	11	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	10.9	ok	existing_generic	0	1	xisting_generic_unknown__OHM01RA202	0	0
EBCE	existing_generic_unknown	2020	1	0	7	online	OHM02RA2022	7	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	7.1	ok	existing_generic	0	1	xisting_generic_unknown__OHM02RA202	0	0
EBCE	existing_generic_unknown	2020	2	0	11	online	OHM01RA2022	11	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	10.8	ok	existing_generic	0	1	xisting_generic_unknown__OHM01RA202	0	0
EBCE	existing_generic_unknown	2020	2	0	7	online	OHM02RA2022	7	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	7.2	ok	existing_generic	0	1	xisting_generic_unknown__OHM02RA202	0	0
EBCE	existing_generic_unknown	2020	3	0	10	online	OHM01RA2022	10	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	10.4	ok	existing_generic	0	1	xisting_generic_unknown__OHM01RA202	0	0
EBCE	existing_generic_unknown	2020	3	0	8	online	OHM02RA2022	8	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	7.6	ok	existing_generic	0	1	xisting_generic_unknown__OHM02RA202	0	0
EBCE	existing_generic_unknown	2020	4	0	8	online	OHM01RA2022	8	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	7.9	ok	existing_generic	0	1	xisting_generic_unknown__OHM01RA202	0	0
EBCE	existing_generic_unknown	2020	4	0	18	online	OHM01RA2022	18	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	18	ok	existing_generic	0	1	xisting_generic_unknown__OHM01RA202	0	0
EBCE	existing_generic_unknown	2020	4	0	10	online	OHM02RA2022	10	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	10.1	ok	existing_generic	0	1	xisting_generic_unknown__OHM02RA202	0	0
EBCE	existing_generic_unknown	2020	4	0	0	online	OHM02RA2022	0	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	0	ok	existing_generic	0	0	xisting_generic_unknown__OHM02RA202	0	0
EBCE	existing_generic_unknown	2020	5	0	18	online	OHM01RA2022	18	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	18	ok	existing_generic	0	1	xisting_generic_unknown__OHM01RA202	0	0
EBCE	existing_generic_unknown	2020	5	0	0	online	OHM02RA2022	0	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	0	ok	existing_generic	0	0	xisting_generic_unknown__OHM02RA202	0	0
EBCE	existing_generic_unknown	2020	6	0	18	online	OHM01RA2022	18	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	18	ok	existing_generic	0	1	xisting_generic_unknown__OHM01RA202	0	0

EBCE	existing_generic_unknown	2020	6	0	0	online	OHM02RA2022	0	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	0	ok	existing_generic	0	0	xisting_generic_unknown__OHM02RA202	0	0
EBCE	existing_generic_unknown	2020	7	0	18	online	OHM01RA2022	18	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	18	ok	existing_generic	0	1	xisting_generic_unknown__OHM01RA202	0	0
EBCE	existing_generic_unknown	2020	7	0	0	online	OHM02RA2022	0	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	0	ok	existing_generic	0	0	xisting_generic_unknown__OHM02RA202	0	0
EBCE	existing_generic_unknown	2020	8	0	18	online	OHM01RA2022	18	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	18	ok	existing_generic	0	1	xisting_generic_unknown__OHM01RA202	0	0
EBCE	existing_generic_unknown	2020	8	0	0	online	OHM02RA2022	0	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	0	ok	existing_generic	0	0	xisting_generic_unknown__OHM02RA202	0	0
EBCE	existing_generic_unknown	2020	9	0	18	online	OHM01RA2022	18	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	17.5	ok	existing_generic	0	1	xisting_generic_unknown__OHM01RA202	0	0
EBCE	existing_generic_unknown	2020	9	0	1	online	OHM02RA2022	1	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	0.6	ok	existing_generic	0	1	xisting_generic_unknown__OHM02RA202	0	0
EBCE	existing_generic_unknown	2020	10	0	9	online	OHM01RA2022	9	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	8.9	ok	existing_generic	0	1	xisting_generic_unknown__OHM01RA202	0	0
EBCE	existing_generic_unknown	2020	10	0	9	online	OHM02RA2022	9	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	9.1	ok	existing_generic	0	1	xisting_generic_unknown__OHM02RA202	0	0
EBCE	existing_generic_unknown	2020	11	0	11	online	OHM01RA2022	11	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	10.6	ok	existing_generic	0	1	xisting_generic_unknown__OHM01RA202	0	0
EBCE	existing_generic_unknown	2020	11	0	7	online	OHM02RA2022	7	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	7.4	ok	existing_generic	0	1	xisting_generic_unknown__OHM02RA202	0	0
EBCE	existing_generic_unknown	2020	12	0	11	online	OHM01RA2022	11	CAISO_Unknown	1	unknown	unknown_2020_12	0%	1	#N/A	10.9	ok	existing_generic	0	1	xisting_generic_unknown__OHM01RA202	0	0
EBCE	existing_generic_unknown	2020	12	0	7	online	OHM02RA2022	7	CAISO_Unknown	1	unknown	unknown_2020_12	0%	1	#N/A	7.1	ok	existing_generic	0	1	xisting_generic_unknown__OHM02RA202	0	0
EBCE	existing_generic_unknown	2020	1	0	2	online	PCE01RA2020	2	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	2.36	ok	existing_generic	0	1	existing_generic_unknown__PCE01RA202	1	47
EBCE	existing_generic_unknown	2020	1	0	8	online	PCE02RA2020	8	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	8	ok	existing_generic	0	1	existing_generic_unknown__PCE02RA202	1	48
EBCE	existing_generic_unknown	2020	2	0	2	online	PCE01RA2020	2	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	2.36	ok	existing_generic	0	1	existing_generic_unknown__PCE01RA202	0	0
EBCE	existing_generic_unknown	2020	2	0	19	online	PCE05RA2020	19	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	19	ok	existing_generic	0	1	existing_generic_unknown__PCE05RA202	1	49
EBCE	existing_generic_unknown	2020	3	0	15	online	PCE02RA2020	15	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	15	ok	existing_generic	0	1	existing_generic_unknown__PCE02RA202	0	0
EBCE	existing_generic_unknown	2020	3	0	2	online	PCE01RA2020	2	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	2.36	ok	existing_generic	0	1	existing_generic_unknown__PCE01RA202	0	0
EBCE	existing_generic_unknown	2020	4	0	2	online	PCE01RA2020	2	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	2.36	ok	existing_generic	0	1	existing_generic_unknown__PCE01RA202	0	0
EBCE	existing_generic_unknown	2020	5	0	2	online	PCE01RA2020	2	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	2.36	ok	existing_generic	0	1	existing_generic_unknown__PCE01RA202	0	0
EBCE	existing_generic_unknown	2020	5	0	4	online	PCE02RA2020	4	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	4	ok	existing_generic	0	1	existing_generic_unknown__PCE02RA202	0	0
EBCE	existing_generic_unknown	2020	6	0	2	online	PCE01RA2020	2	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	2.36	ok	existing_generic	0	1	existing_generic_unknown__PCE01RA202	0	0
EBCE	existing_generic_unknown	2020	6	0	33	online	PCE02RA2020	33	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	33	ok	existing_generic	0	1	existing_generic_unknown__PCE02RA202	0	0
EBCE	existing_generic_unknown	2020	6	0	7	online	PCE02RA2020	7	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	7	ok	existing_generic	0	1	existing_generic_unknown__PCE02RA202	0	0
EBCE	existing_generic_unknown	2020	7	0	8	online	PCE01RA2020	8	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	8.14	ok	existing_generic	0	1	existing_generic_unknown__PCE01RA202	0	0
EBCE	existing_generic_unknown	2020	8	0	2	online	PCE01RA2020	2	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	2.36	ok	existing_generic	0	1	existing_generic_unknown__PCE01RA202	0	0
EBCE	existing_generic_unknown	2020	9	0	2	online	PCE01RA2020	2	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	2.36	ok	existing_generic	0	1	existing_generic_unknown__PCE01RA202	0	0
EBCE	existing_generic_unknown	2020	10	0	3	online	PCE01RA2020	3	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	2.98	ok	existing_generic	0	1	existing_generic_unknown__PCE01RA202	0	0
EBCE	existing_generic_unknown	2020	10	0	17	online	PCE02RA2020	17	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	17.15	ok	existing_generic	0	1	existing_generic_unknown__PCE02RA202	0	0
EBCE	existing_generic_unknown	2020	11	0	2	online	PCE01RA2020	2	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	2.36	ok	existing_generic	0	1	existing_generic_unknown__PCE01RA202	0	0
EBCE	existing_generic_unknown	2020	11	0	15	online	PCE02RA2020	15	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	15	ok	existing_generic	0	1	existing_generic_unknown__PCE02RA202	0	0
EBCE	existing_generic_unknown	2020	11	0	13	online	PCE02RA2020	13	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	13	ok	existing_generic	0	1	existing_generic_unknown__PCE02RA202	0	0
EBCE	existing_generic_unknown	2020	1	0	38	online	PGAE11RA2019	38	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	38.28	ok	existing_generic	0	1	xisting_generic_unknown__PGAE11RA201	1	50
EBCE	existing_generic_unknown	2020	1	0	59	online	PGAE01RA2020	59	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	59.29	ok	existing_generic	0	1	xisting_generic_unknown__PGAE01RA202	0	0
EBCE	existing_generic_unknown	2020	1	0	33	online	PGAE02RA2020	33	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	33	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2020	1	0	89	online	PGAE02RA2020	89	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	89	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2020	1	0	71	online	PGAE03RA2020	71	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	71	ok	existing_generic	0	1	xisting_generic_unknown__PGAE03RA202	1	51
EBCE	existing_generic_unknown	2020	2	0	38	online	PGAE11RA2019	38	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	38.28	ok	existing_generic	0	1	xisting_generic_unknown__PGAE11RA201	0	0
EBCE	existing_generic_unknown	2020	2	0	61	online	PGAE01RA2020	61	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	60.81	ok	existing_generic	0	1	xisting_generic_unknown__PGAE01RA202	0	0
EBCE	existing_generic_unknown	2020	2	0	33	online	PGAE02RA2020	33	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	33	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2020	2	0	89	online	PGAE02RA2020	89	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	89	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2020	2	0	71	online	PGAE03RA2020	71	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	71	ok	existing_generic	0	1	xisting_generic_unknown__PGAE03RA202	0	0
EBCE	existing_generic_unknown	2020	3	0	38	online	PGAE11RA2019	38	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	38.28	ok	existing_generic	0	1	xisting_generic_unknown__PGAE11RA201	0	0
EBCE	existing_generic_unknown	2020	3	0	34	online	PGAE01RA2020	34	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	34	ok	existing_generic	0	1	xisting_generic_unknown__PGAE01RA202	0	0
EBCE	existing_generic_unknown	2020	3	0	71	online	PGAE03RA2020	71	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	71	ok	existing_generic	0	1	xisting_generic_unknown__PGAE03RA202	0	0
EBCE	existing_generic_unknown	2020	4	0	38	online	PGAE11RA2019	38	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	38.28	ok	existing_generic	0	1	xisting_generic_unknown__PGAE11RA201	0	0
EBCE	existing_generic_unknown	2020	4	0	24	online	PGAE01RA2020	24	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	23.69	ok	existing_generic	0	1	xisting_generic_unknown__PGAE01RA202	0	0
EBCE	existing_generic_unknown	2020	4	0	71	online	PGAE03RA2020	71	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	71	ok	existing_generic	0	1	xisting_generic_unknown__PGAE03RA202	0	0
EBCE	existing_generic_unknown	2020	4	0	65	online	PGAE06RA2020	65	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	65	ok	existing_generic	0	1	xisting_generic_unknown__PGAE06RA202	1	52
EBCE	existing_generic_unknown	2020	5	0	38	online	PGAE11RA2019	38	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	38.28	ok	existing_generic	0	1	xisting_generic_unknown__PGAE11RA201	0	0
EBCE	existing_generic_unknown	2020	5	0	60	online	PGAE01RA2020	60	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	59.82	ok	existing_generic	0	1	xisting_generic_unknown__PGAE01RA202	0	0
EBCE	existing_generic_unknown	2020	5	0	71	online	PGAE03RA2020	71	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	71	ok	existing_generic	0	1	xisting_generic_unknown__PGAE03RA202	0	0
EBCE	existing_generic_unknown	2020	5	0	74	online	PGAE06RA2020	74	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	74	ok	existing_generic	0	1	xisting_generic_unknown__PGAE06RA202	0	0
EBCE	existing_generic_unknown	2020	6	0	38	online	PGAE11RA2019	38	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	38.28	ok	existing_generic	0	1	xisting_generic_unknown__PGAE11RA201	0	0
EBCE	existing_generic_unknown	2020	6	0	62	online	PGAE01RA2020	62	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	61.5	ok	existing_generic	0	1	xisting_generic_unknown__PGAE01RA202	0	0
EBCE	existing_generic_unknown	2020	6	0	71	online	PGAE03RA2020	71	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	71	ok	existing_generic	0	1	xisting_generic_unknown__PGAE03RA202	0	0
EBCE	existing_generic_unknown	2020	6	0	76	online	PGAE06RA2020	76	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	76	ok	existing_generic	0	1	xisting_generic_unknown__PGAE06RA202	0	0
EBCE	existing_generic_unknown	2020	7	0	38	online	PGAE11RA2019	38	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	38.28	ok	existing_generic	0	1	xisting_generic_unknown__PGAE11RA201	0	0
EBCE	existing_generic_unknown	2020	7	0	61	online	PGAE01RA2020	61	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	61.03	ok	existing_generic	0	1	xisting_generic_unknown__PGAE01RA202	0	0
EBCE	existing_generic_unknown	2020	7	0	71	online	PGAE03RA2020	71	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	71	ok	existing_generic	0	1	xisting_generic_unknown__PGAE03RA202	0	0
EBCE	existing_generic_unknown	2020	7	0	7	online	PGAE04RA2020	7	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	7	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	0	0
EBCE	existing_generic_unknown	2020	7	0	124	online	PGAE04RA2020	124	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	124	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	0	0
EBCE	existing_generic_unknown	2020	8	0	38	online	PGAE11RA2019	38	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	38.28	ok	existing_generic	0	1	xisting_generic_unknown__PGAE11RA201	0	0
EBCE	existing_generic_unknown	2020	8	0	62	online	PGAE01RA2020	62	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	61.96	ok	existing_generic	0	1	xisting_generic_unknown__PGAE01RA202	0	0
EBCE	existing_generic_unknown	2020	8	0	71	online	PGAE03RA2020	71	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	71	ok	existing_generic	0	1	xisting_generic_unknown__PGAE03RA202	0	0
EBCE	existing_generic_unknown	2020	8	0	55	online	PGAE04RA2020	55	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	55	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	0	0
EBCE	existing_generic_unknown	2020	8	0	7	online	PGAE04RA2020	7	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	7	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	0	0
EBCE	existing_generic_unknown	2020	8	0	69	online	PGAE04RA2020	69	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	69	ok	existing_generic	0	1	xisting_generic_unknown__PGAE04RA202	0	0
EBCE	existing_generic_unknown	2020	8	0	1	online	PGAE08RA2020	1	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	0.98	ok	existing_generic	0	1	xisting_generic_unknown__PGAE08RA202	1	53
EBCE	existing_generic_unknown	2020	9	0	38	online	PGAE11RA2019	38	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	38.28	ok	existing_generic	0	1	xisting_generic_unknown__PGAE11RA201	0	0
EBCE	existing_generic_unknown	2020	9	0	62	online	PGAE01RA2020	62	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	62.19	ok	existing_generic	0	1	xisting_generic_unknown__PGAE01RA202	0	0
EBCE	existing_generic_unknown	2020	9	0	139	online	PGAE05RA2020	139	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	139.36	ok	existing_generic	0	1	xisting_generic_unknown__PGAE05RA202	1	54
EBCE	existing_generic_unknown	2020	9	0	1	online	PGAE05RA2020	1	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	0.98	ok	existing_generic	0	1	xisting_generic_unknown__PGAE05RA202	0	0
EBCE	existing_generic_unknown	2020	9	0	57	online	PGAE06RA2020	57	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	57	ok	existing_generic	0	1	xisting_generic_unknown__PGAE06RA202	0	0
EBCE	existing_generic_unknown	2020	10	0	38	online	PGAE11RA2019	38	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	38.28	ok	existing_generic	0	1	xisting_generic_unknown__PGAE11RA201	0	0
EBCE	existing_generic_unknown	2020	10	0	60	online	PGAE01RA2020	60	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	60.48	ok	existing_generic	0	1	xisting_generic_unknown__PGAE01RA202	0	0
EBCE	existing_generic_unknown	2020	10	0	32	online	PGAE08RA2020	32	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	31.98	ok	existing_generic	0	1	xisting_generic_unknown__PGAE08RA202	0	0
EBCE	existing_generic_unknown	2020	11	0	38	online	PGAE11RA2019	38	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	38.28	ok	existing_generic	0	1	xisting_generic_unknown__PGAE11RA201	0	0
EBCE	existing_generic_unknown	2020	11	0	34	online	PGAE01RA2020	34	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	34	ok	existing_generic	0	1	xisting_generic_unknown__PGAE01RA202	0	0
EBCE	existing_generic_unknown	2020	11	0	33	online	PGAE02RA2020	33	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	33	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2020	11	0	89	online	PGAE02RA2020	89	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	89	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2020	11	0	7	online	PGAE02RA2020	7	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	7	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2020	11	0	21	online	PGAE02RA2020	21	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	20.97	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2020	11	0	71	online	PGAE03RA2020	71	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	71	ok	existing_generic	0	1	xisting_generic_unknown__PGAE03RA202	0	0
EBCE	existing_generic_unknown	2020	12	0	38	online	PGAE11RA2019	38	CAISO_Unknown	1	unknown	unknown_2020_12	0%	1	#N/A	38.28	ok	existing_generic	0	1	xisting_generic_unknown__PGAE11RA201	0	0
EBCE	existing_generic_unknown	2020	12	0	62	online	PGAE01RA2020	62	CAISO_Unknown	1	unknown	unknown_2020_12	0%	1	#N/A	61.55	ok	existing_generic	0	1	xisting_generic_unknown__PGAE01RA202	0	0
EBCE	existing_generic_unknown	2020	12	0	33	online	PGAE02RA2020	33	CAISO_Unknown	1	unknown	unknown_2020_12	0%	1	#N/A	33	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2020	12	0	89	online	PGAE02RA2020	89	CAISO_Unknown	1	unknown	unknown_2020_12	0%	1	#N/A	89	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2020	12	0	7	online	PGAE02RA2020	7	CAISO_Unknown	1	unknown	unknown_2020_12	0%	1	#N/A	7	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2020	12	0	21	online	PGAE02RA2020	21	CAISO_Unknown	1	unknown	unknown_2020_12	0%	1	#N/A	20.84	ok	existing_generic	0	1	xisting_generic_unknown__PGAE02RA202	0	0
EBCE	existing_generic_unknown	2020	12	0	71	online	PGAE03RA2020	71	CAISO_Unknown	1	unknown	unknown_2020_12	0%	1	#N/A	71	ok	existing_generic	0	1	xisting_generic_unknown__PGAE03RA202	0	0
EBCE	existing_generic_unknown	2020	1	0	153	online	SCE03RA2020	153	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	153	ok	existing_generic	0	1	existing_generic_unknown__SCE03RA202	1	55
EBCE	existing_generic_unknown	2020	1	0	57	online	SCE04RA2020	57	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	57	ok	existing_generic	0	1	existing_generic_unknown__SCE04RA202	1	56
EBCE	existing_generic_unknown	2020	2	0	109	online	SCE03RA2020	109	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	109	ok	existing_generic	0	1	existing_generic_unknown__SCE03RA202	0	0
EBCE	existing_generic_unknown	2020	2	0	57	online	SCE04RA2020	57	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	57	ok	existing_generic	0	1	existing_generic_unknown__SCE04RA202	0	0
EBCE	existing_generic_unknown	2020	3	0	163	online	SCE04RA2020	163	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	163	ok	existing_generic	0	1	existing_generic_unknown__SCE04RA202	0	0
EBCE	existing_generic_unknown	2020	3	0	24	online	SCE05RA2020	24	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	24.3	ok	existing_generic	0	1	existing_generic_unknown__SCE05RA202	1	57
EBCE	existing_generic_unknown	2020	4	0	163	online	SCE04RA2020	163	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	163	ok	existing_generic	0	1	existing_generic_unknown__SCE04RA202	0	0
EBCE	existing_generic_unknown	2020	4	0	24	online	SCE05RA2020	24	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	24.3	ok	existing_generic	0	1	existing_generic_unknown__SCE05RA202	0	0
EBCE	existing_generic_unknown	2020	5	0	25	online	SCE01RA2020	25	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	25	ok	existing_generic	0	1	existing_generic_unknown__SCE01RA202	1	58
EBCE	existing_generic_unknown	2020	5	0	21	online	SCE03RA2020	21	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	21	ok	existing_generic	0	1	existing_generic_unknown__SCE03RA202	0	0
EBCE	existing_generic_unknown	2020	5	0	152	online	SCE04RA2020	152	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	152	ok	existing_generic	0	1	existing_generic_unknown__SCE04RA202	0	0
EBCE	existing_generic_unknown	2020	5	0	16	online	SCE05RA2020	16	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	15.66	ok	existing_generic	0	1	existing_generic_unknown__SCE05RA202	0	0
EBCE	existing_generic_unknown	2020	5	0	2	online	SCE06RA2020	2	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	2.29	ok	existing_generic	0	1	existing_generic_unknown__SCE06RA202	1	59
EBCE	existing_generic_unknown	2020	6	0	80	online	SCE03RA2020	80	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	80	ok	existing_generic	0	1	existing_generic_unknown__SCE03RA202	0	0
EBCE	existing_generic_unknown	2020	6	0	65	online	SCE04RA2020	65	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	65	ok	existing_generic	0	1	existing_generic_unknown__SCE04RA202	0	0
EBCE	existing_generic_unknown	2020	6	0	13	online	SCE05RA2020	13	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	13.29	ok	existing_generic	0	1	existing_generic_unknown__SCE05RA202	0	0
EBCE	existing_generic_unknown	2020	6	0	3	online	SCE06RA2020	3	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	3.29	ok	existing_generic	0	1	existing_generic_unknown__SCE06RA202	0	0
EBCE	existing_generic_unknown	2020	7	0	23	online	SCE05RA2020	23	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	23.36	ok	existing_generic	0	1	existing_generic_unknown__SCE05RA202	0	0

EBCE	existing_generic_unknown	2020	7	0	13		online	SCE07RA2020	13	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	12.52	ok	existing_generic	0	1	existing_generic_unknown__SCE07RA202(	1	60
EBCE	existing_generic_unknown	2020	8	0	24		online	SCE05RA2020	24	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	24.07	ok	existing_generic	0	1	existing_generic_unknown__SCE05RA202(	0	0
EBCE	existing_generic_unknown	2020	8	0	16		online	SCE06RA2020	16	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	16.19	ok	existing_generic	0	1	existing_generic_unknown__SCE06RA202(	0	0
EBCE	existing_generic_unknown	2020	8	0	23		online	SCE07RA2020	23	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	22.83	ok	existing_generic	0	1	existing_generic_unknown__SCE07RA202(	0	0
EBCE	existing_generic_unknown	2020	9	0	19		online	SCE05RA2020	19	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	19.04	ok	existing_generic	0	1	existing_generic_unknown__SCE05RA202(	0	0
EBCE	existing_generic_unknown	2020	9	0	16		online	SCE06RA2020	16	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	15.85	ok	existing_generic	0	1	existing_generic_unknown__SCE06RA202(	0	0
EBCE	existing_generic_unknown	2020	9	0	18		online	SCE07RA2020	18	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	18.47	ok	existing_generic	0	1	existing_generic_unknown__SCE07RA202(	0	0
EBCE	existing_generic_unknown	2020	10	0	24		online	SCE05RA2020	24	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	24.07	ok	existing_generic	0	1	existing_generic_unknown__SCE05RA202(	0	0
EBCE	existing_generic_unknown	2020	11	0	12		online	SCE03RA2020	12	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	12	ok	existing_generic	0	1	existing_generic_unknown__SCE03RA202(	0	0
EBCE	existing_generic_unknown	2020	12	0	90		online	SCE02RA2020	90	CAISO_Unknown	1	unknown	unknown_2020_12	0%	1	#N/A	90	ok	existing_generic	0	1	existing_generic_unknown__SCE02RA202(	1	61
EBCE	existing_generic_unknown	2020	12	0	62		online	SCE03RA2020	62	CAISO_Unknown	1	unknown	unknown_2020_12	0%	1	#N/A	62	ok	existing_generic	0	1	existing_generic_unknown__SCE03RA202(	0	0
EBCE	existing_generic_unknown	2020	1	0	125		online	SENA01RA2020	125	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	125	ok	existing_generic	0	1	xisting_generic_unknown__SENA01RA202	1	62
EBCE	existing_generic_unknown	2020	2	0	125		online	SENA01RA2020	125	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	125	ok	existing_generic	0	1	xisting_generic_unknown__SENA01RA202	0	0
EBCE	existing_generic_unknown	2020	3	0	125		online	SENA01RA2020	125	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	125	ok	existing_generic	0	1	xisting_generic_unknown__SENA01RA202	0	0
EBCE	existing_generic_unknown	2020	4	0	125		online	SENA01RA2020	125	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	125	ok	existing_generic	0	1	xisting_generic_unknown__SENA01RA202	0	0
EBCE	existing_generic_unknown	2020	5	0	125		online	SENA01RA2020	125	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	125	ok	existing_generic	0	1	xisting_generic_unknown__SENA01RA202	0	0
EBCE	existing_generic_unknown	2020	6	0	125		online	SENA01RA2020	125	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	125	ok	existing_generic	0	1	xisting_generic_unknown__SENA01RA202	0	0
EBCE	existing_generic_unknown	2020	7	0	125		online	SENA01RA2020	125	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	125	ok	existing_generic	0	1	xisting_generic_unknown__SENA01RA202	0	0
EBCE	existing_generic_unknown	2020	8	0	125		online	SENA01RA2020	125	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	125	ok	existing_generic	0	1	xisting_generic_unknown__SENA01RA202	0	0
EBCE	existing_generic_unknown	2020	9	0	125		online	SENA01RA2020	125	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	125	ok	existing_generic	0	1	xisting_generic_unknown__SENA01RA202	0	0
EBCE	existing_generic_unknown	2020	10	0	125		online	SENA01RA2020	125	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	125	ok	existing_generic	0	1	xisting_generic_unknown__SENA01RA202	0	0
EBCE	existing_generic_unknown	2020	12	0	125		online	SENA01RA2020	125	CAISO_Unknown	1	unknown	unknown_2020_12	0%	1	#N/A	125	ok	existing_generic	0	1	xisting_generic_unknown__SENA01RA202	0	0
EBCE	existing_generic_unknown	2020	11	0	125		online	SENA01RA2020	125	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	125	ok	existing_generic	0	1	xisting_generic_unknown__SENA01RA202	0	0
EBCE	existing_generic_unknown	2020	1	0	17		online	SENA02RA2022	17	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	17	ok	existing_generic	0	1	xisting_generic_unknown__SENA02RA202	0	0
EBCE	existing_generic_unknown	2020	2	0	17		online	SENA02RA2022	17	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	17	ok	existing_generic	0	1	xisting_generic_unknown__SENA02RA202	0	0
EBCE	existing_generic_unknown	2020	3	0	17		online	SENA02RA2022	17	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	17	ok	existing_generic	0	1	xisting_generic_unknown__SENA02RA202	0	0
EBCE	existing_generic_unknown	2020	4	0	17		online	SENA02RA2022	17	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	17	ok	existing_generic	0	1	xisting_generic_unknown__SENA02RA202	0	0
EBCE	existing_generic_unknown	2020	5	0	17		online	SENA02RA2022	17	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	17	ok	existing_generic	0	1	xisting_generic_unknown__SENA02RA202	0	0
EBCE	existing_generic_unknown	2020	6	0	17		online	SENA02RA2022	17	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	17	ok	existing_generic	0	1	xisting_generic_unknown__SENA02RA202	0	0
EBCE	existing_generic_unknown	2020	7	0	17		online	SENA02RA2022	17	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	17	ok	existing_generic	0	1	xisting_generic_unknown__SENA02RA202	0	0
EBCE	existing_generic_unknown	2020	8	0	17		online	SENA02RA2022	17	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	17	ok	existing_generic	0	1	xisting_generic_unknown__SENA02RA202	0	0
EBCE	existing_generic_unknown	2020	9	0	17		online	SENA02RA2022	17	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	17	ok	existing_generic	0	1	xisting_generic_unknown__SENA02RA202	0	0
EBCE	existing_generic_unknown	2020	10	0	17		online	SENA02RA2022	17	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	17	ok	existing_generic	0	1	xisting_generic_unknown__SENA02RA202	0	0
EBCE	existing_generic_unknown	2020	12	0	17		online	SENA02RA2022	17	CAISO_Unknown	1	unknown	unknown_2020_12	0%	1	#N/A	17	ok	existing_generic	0	1	xisting_generic_unknown__SENA02RA202	0	0
EBCE	existing_generic_unknown	2020	11	0	17		online	SENA02RA2022	17	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	17	ok	existing_generic	0	1	xisting_generic_unknown__SENA02RA202	0	0
EBCE	existing_generic_unknown	2020	7	0	17		online	SJCE01RA2020	17	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	17	ok	existing_generic	0	1	existing_generic_unknown__SJCE01RA202(	1	63
EBCE	existing_generic_unknown	2020	7	0	18		online	SJCE02RA2020	18	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	18	ok	existing_generic	0	1	existing_generic_unknown__SJCE02RA202(	1	64
EBCE	existing_generic_unknown	2020	8	0	23		online	SJCE02RA2020	23	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	23	ok	existing_generic	0	1	existing_generic_unknown__SJCE02RA202(	0	0
EBCE	existing_generic_unknown	2020	9	0	20		online	SJCE02RA2020	20	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	20	ok	existing_generic	0	1	existing_generic_unknown__SJCE02RA202(	0	0
EBCE	existing_generic_unknown	2020	10	0	25		online	SJCE01RA2020	25	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	25	ok	existing_generic	0	1	existing_generic_unknown__SJCE01RA202(	0	0
EBCE	existing_generic_unknown	2020	10	0	20		online	SJCE02RA2020	20	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	20	ok	existing_generic	0	1	existing_generic_unknown__SJCE02RA202(	0	0
EBCE	existing_generic_unknown	2020	1	0	61		online	SVCE01RA2020	61	CAISO_Unknown	1	unknown	unknown_2020_1	0%	1	#N/A	61	ok	existing_generic	0	1	xisting_generic_unknown__SVCE01RA202	1	65
EBCE	existing_generic_unknown	2020	2	0	60		online	SVCE01RA2020	60	CAISO_Unknown	1	unknown	unknown_2020_2	0%	1	#N/A	60	ok	existing_generic	0	1	xisting_generic_unknown__SVCE01RA202	0	0
EBCE	existing_generic_unknown	2020	3	0	34		online	SVCE01RA2020	34	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	34	ok	existing_generic	0	1	xisting_generic_unknown__SVCE01RA202	0	0
EBCE	existing_generic_unknown	2020	3	0	15		online	SVCE01RA2020	15	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	15	ok	existing_generic	0	1	xisting_generic_unknown__SVCE01RA202	0	0
EBCE	existing_generic_unknown	2020	3	0	13		online	SVCE04RA2020	13	CAISO_Unknown	1	unknown	unknown_2020_3	0%	1	#N/A	13	ok	existing_generic	0	1	xisting_generic_unknown__SVCE04RA202	1	66
EBCE	existing_generic_unknown	2020	4	0	33		online	SVCE01RA2020	33	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	33	ok	existing_generic	0	1	xisting_generic_unknown__SVCE01RA202	0	0
EBCE	existing_generic_unknown	2020	5	0	88		online	SVCE01RA2020	88	CAISO_Unknown	1	unknown	unknown_2020_5	0%	1	#N/A	88	ok	existing_generic	0	1	xisting_generic_unknown__SVCE01RA202	0	0
EBCE	existing_generic_unknown	2020	6	0	2		online	SVCE01RA2020	2	CAISO_Unknown	1	unknown	unknown_2020_6	0%	1	#N/A	2	ok	existing_generic	0	1	xisting_generic_unknown__SVCE01RA202	0	0
EBCE	existing_generic_unknown	2020	7	0	9		online	SVCE01RA2020	9	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	9	ok	existing_generic	0	1	xisting_generic_unknown__SVCE01RA202	0	0
EBCE	existing_generic_unknown	2020	8	0	12		online	SVCE01RA2020	12	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	12	ok	existing_generic	0	1	xisting_generic_unknown__SVCE01RA202	0	0
EBCE	existing_generic_unknown	2020	9	0	104		online	SVCE01RA2020	104	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	104	ok	existing_generic	0	1	xisting_generic_unknown__SVCE01RA202	0	0
EBCE	existing_generic_unknown	2020	10	0	75		online	SVCE01RA2020	75	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	75	ok	existing_generic	0	1	xisting_generic_unknown__SVCE01RA202	0	0
EBCE	existing_generic_unknown	2020	10	0	19		online	SVCE03RA2020	19	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	19	ok	existing_generic	0	1	xisting_generic_unknown__SVCE03RA202	1	67
EBCE	existing_generic_unknown	2020	11	0	74		online	SVCE01RA2020	74	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	74	ok	existing_generic	0	1	xisting_generic_unknown__SVCE01RA202	0	0
EBCE	existing_generic_unknown	2020	11	0	12		online	SVCE03RA2020	12	CAISO_Unknown	1	unknown	unknown_2020_11	0%	1	#N/A	12.3	ok	existing_generic	0	1	xisting_generic_unknown__SVCE03RA202	0	0
EBCE	existing_generic_unknown	2020	4	0	12		online	SVCE05RA2020	12	CAISO_Unknown	1	unknown	unknown_2020_4	0%	1	#N/A	12	ok	existing_generic	0	1	xisting_generic_unknown__SVCE05RA202	1	68
EBCE	existing_generic_unknown	2020	7	0	34		online	SVP01RA2020	34	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	34	ok	existing_generic	0	1	existing_generic_unknown__SVP01RA202(	1	69
EBCE	existing_generic_unknown	2020	8	0	38		online	SVP01RA2020	38	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	38	ok	existing_generic	0	1	existing_generic_unknown__SVP01RA202(	0	0
EBCE	existing_generic_unknown	2020	8	0	36		online	TEA01RA2020	36	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	36	ok	existing_generic	0	1	existing_generic_unknown__TEA01RA202(	1	70
EBCE	existing_generic_unknown	2020	9	0	36		online	TEA01RA2020	36	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	36	ok	existing_generic	0	1	existing_generic_unknown__TEA01RA202(	0	0
EBCE	existing_generic_unknown	2020	10	0	36		online	TEA01RA2020	36	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	36	ok	existing_generic	0	1	existing_generic_unknown__TEA01RA202(	0	0
EBCE	existing_generic_unknown	2020	8	0	36		online	TEA01RA2020	36	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	36	ok	existing_generic	0	1	existing_generic_unknown__TEA01RA202(	0	0
EBCE	existing_generic_unknown	2020	10	0	36		online	TEA01RA2020	36	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	36	ok	existing_generic	0	1	existing_generic_unknown__TEA01RA202(	0	0
EBCE	existing_generic_unknown	2020	7	0	38		online	PGAE09RA2020	38	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	38	ok	existing_generic	0	1	xisting_generic_unknown__PGAE09RA202	1	71
EBCE	existing_generic_unknown	2020	7	0	47		online	PGAE09RA2020	47	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	47	ok	existing_generic	0	1	xisting_generic_unknown__PGAE09RA202	0	0
EBCE	existing_generic_unknown	2020	7	0	14		online	PGAE09RA2020	14	CAISO_Unknown	1	unknown	unknown_2020_7	0%	1	#N/A	14	ok	existing_generic	0	1	xisting_generic_unknown__PGAE09RA202	0	0
EBCE	existing_generic_unknown	2020	8	0	24		online	PGAE09RA2020	24	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	24	ok	existing_generic	0	1	xisting_generic_unknown__PGAE09RA202	0	0
EBCE	existing_generic_unknown	2020	8	0	14		online	PGAE09RA2020	14	CAISO_Unknown	1	unknown	unknown_2020_8	0%	1	#N/A	14	ok	existing_generic	0	1	xisting_generic_unknown__PGAE09RA202	0	0
EBCE	existing_generic_unknown	2020	9	0	50		online	PGAE12RA2020	50	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	50	ok	existing_generic	0	1	xisting_generic_unknown__PGAE12RA202	1	72
EBCE	blended	2020	4	417		1	online	firm system power	0	blended	1	unknown	unknown_2020_4	0%	1	0	0	ok	special	1	1	blended__firm system power	1	73
EBCE	blended	2020	5	463		1	online	firm system power	0	blended	1	unknown	unknown_2020_5	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2020	6	449		1	online	firm system power	0	blended	1	unknown	unknown_2020_6	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2020	7	505		1	online	firm system power	0	blended	1	unknown	unknown_2020_7	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2020	8	505		1	online	firm system power	0	blended	1	unknown	unknown_2020_8	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2020	9	488		1	online	firm system power	0	blended	1	unknown	unknown_2020_9	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2020	10	507		1	online	firm system power	0	blended	1	unknown	unknown_2020_10	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2020	11	454		1	online	firm system power	0	blended	1	unknown	unknown_2020_11	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2020	12	472		1	online	firm system power	0	blended	1	unknown	unknown_2020_12	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2021	1	273		1	online	firm system power	0	blended	1	unknown	unknown_2021_1	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2021	2	250		1	online	firm system power	0	blended	1	unknown	unknown_2021_2	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2021	3	277		1	online	firm system power	0	blended	1	unknown	unknown_2021_3	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2021	4	268		1	online	firm system power	0	blended	1	unknown	unknown_2021_4	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2021	5	273		1	online	firm system power	0	blended	1	unknown	unknown_2021_5	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2021	6	268		1	online	firm system power	0	blended	1	unknown	unknown_2021_6	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2021	7	275		1	online	firm system power	0	blended	1	unknown	unknown_2021_7	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2021	8	276		1	online	firm system power	0	blended	1	unknown	unknown_2021_8	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2021	9	266		1	online	firm system power	0	blended	1	unknown	unknown_2021_9	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2021	10	275		1	online	firm system power	0	blended	1	unknown	unknown_2021_10	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2021	11	267		1	online	firm system power	0	blended	1	unknown	unknown_2021_11	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2021	12	276		1	online	firm system power	0	blended	1	unknown	unknown_2021_12	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2022	1	147		1	online	firm system power	0	blended	1	unknown	unknown_2022_1	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2022	2	132		1	online	firm system power	0	blended	1	unknown	unknown_2022_2	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2022	3	145		1	online	firm system power	0	blended	1	unknown	unknown_2022_3	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2022	4	141		1	online	firm system power	0	blended	1	unknown	unknown_2022_4	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2022	5	147		1	online	firm system power	0	blended	1	unknown	unknown_2022_5	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2022	6	141		1	online	firm system power	0	blended	1	unknown	unknown_2022_6	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2022	7	147		1	online	firm system power	0	blended	1	unknown	unknown_2022_7	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2022	8	146		1	online	firm system power	0	blended	1	unknown	unknown_2022_8	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2022	9	142		1	online	firm system power	0	blended	1	unknown	unknown_2022_9	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2022	10	147		1	online	firm system power	0	blended	1	unknown	unknown_2022_10	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2022	11	142		1	online	firm system power	0	blended	1	unknown	unknown_2022_11	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2022	12	147		1	online	firm system power	0	blended	1	unknown	unknown_2022_12	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2023	1	111		1	online	firm system power	0	blended	1	unknown	unknown_2023_1	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2023	2	101		1	online	firm system power	0	blended	1	unknown	unknown_2023_2	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2023	3	111		1	online	firm system power	0	blended	1	unknown	unknown_2023_3	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2023	4	108		1	online	firm system power	0	blended	1	unknown	unknown_2023_4	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2023	5	112		1	online	firm system power	0	blended	1	unknown	unknown_2023_5	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2023	6	108		1	online	firm system power	0	blended	1	unknown	unknown_2023_6	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2023	7	112		1	online	firm system power	0	blended	1	unknown	unknown_2023_7	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0

EBCE	blended	2023	8	112	1	online		firm system power	0	blended	1	unknown	unknown_2023_8	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2023	9	108	1	online		firm system power	0	blended	1	unknown	unknown_2023_9	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2023	10	112	1	online		firm system power	0	blended	1	unknown	unknown_2023_10	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2023	11	108	1	online		firm system power	0	blended	1	unknown	unknown_2023_11	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	blended	2023	12	112	1	online		firm system power	0	blended	1	unknown	unknown_2023_12	0%	1	0	0	ok	special	1	1	blended__firm system power	0	0
EBCE	Edwards Solar	2021	1	0	1	development	4	none	100	CAISO_Solar	0	solar	solar_2021_1	4%	1	4	4	ok	physical	0	1	Edwards Solar__none	1	74
EBCE	Edwards Solar	2021	2	0	1	development	4	none	100	CAISO_Solar	0	solar	solar_2021_2	3%	1	3	3	ok	physical	0	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2021	3	0	1	development	4	none	100	CAISO_Solar	0	solar	solar_2021_3	18%	1	18	18	ok	physical	0	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2021	4	0	1	development	4	none	100	CAISO_Solar	0	solar	solar_2021_4	15%	1	15	15	ok	physical	0	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2021	5	0	1	development	4	none	100	CAISO_Solar	0	solar	solar_2021_5	16%	1	16	16	ok	physical	0	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2021	6	0	1	development	4	none	100	CAISO_Solar	0	solar	solar_2021_6	31%	1	31	31	ok	physical	0	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2021	7	0	1	development	4	none	100	CAISO_Solar	0	solar	solar_2021_7	39%	1	39	39	ok	physical	0	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2021	8	0	1	development	4	none	100	CAISO_Solar	0	solar	solar_2021_8	27%	1	27	27	ok	physical	0	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2021	9	0	1	development	4	none	100	CAISO_Solar	0	solar	solar_2021_9	14%	1	14	14	ok	physical	0	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2021	10	0	1	development	4	none	100	CAISO_Solar	0	solar	solar_2021_10	2%	1	2	2	ok	physical	0	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2021	11	0	1	development	4	none	100	CAISO_Solar	0	solar	solar_2021_11	2%	1	2	2	ok	physical	0	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2021	12	0	1	development	4	none	100	CAISO_Solar	0	solar	solar_2021_12	0%	1	0	0	ok	physical	0	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2022	1	0	1	development	4	none	100	CAISO_Solar	0	solar	solar_2022_1	4%	1	4	4	ok	physical	0	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2022	2	0	1	development	4	none	100	CAISO_Solar	0	solar	solar_2022_2	3%	1	3	3	ok	physical	0	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2022	3	0	1	development	4	none	100	CAISO_Solar	0	solar	solar_2022_3	18%	1	18	18	ok	physical	0	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2022	4	0	1	development	4	none	100	CAISO_Solar	0	solar	solar_2022_4	15%	1	15	15	ok	physical	0	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2022	5	0	1	development	4	none	100	CAISO_Solar	0	solar	solar_2022_5	16%	1	16	16	ok	physical	0	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2022	6	0	1	development	4	none	100	CAISO_Solar	0	solar	solar_2022_6	31%	1	31	31	ok	physical	0	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2022	7	0	1	development	4	none	100	CAISO_Solar	0	solar	solar_2022_7	39%	1	39	39	ok	physical	0	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2022	8	0	1	development	4	none	100	CAISO_Solar	0	solar	solar_2022_8	27%	1	27	27	ok	physical	0	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2022	9	0	1	development	4	none	100	CAISO_Solar	0	solar	solar_2022_9	14%	1	14	14	ok	physical	0	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2022	10	0	1	development	4	none	100	CAISO_Solar	0	solar	solar_2022_10	2%	1	2	2	ok	physical	0	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2022	11	0	1	development	4	none	100	CAISO_Solar	0	solar	solar_2022_11	2%	1	2	2	ok	physical	0	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2022	12	0	1	development	4	none	100	CAISO_Solar	0	solar	solar_2022_12	0%	1	0	0	ok	physical	0	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2023	1	16	1	development	4	none	100	CAISO_Solar	0	solar	solar_2023_1	4%	1	4	4	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2023	2	20	1	development	4	none	100	CAISO_Solar	0	solar	solar_2023_2	3%	1	3	3	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2023	3	27	1	development	4	none	100	CAISO_Solar	0	solar	solar_2023_3	18%	1	18	18	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2023	4	26	1	development	4	none	100	CAISO_Solar	0	solar	solar_2023_4	15%	1	15	15	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2023	5	32	1	development	4	none	100	CAISO_Solar	0	solar	solar_2023_5	16%	1	16	16	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2023	6	33	1	development	4	none	100	CAISO_Solar	0	solar	solar_2023_6	31%	1	31	31	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2023	7	36	1	development	4	none	100	CAISO_Solar	0	solar	solar_2023_7	39%	1	39	39	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2023	8	35	1	development	4	none	100	CAISO_Solar	0	solar	solar_2023_8	27%	1	27	27	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2023	9	30	1	development	4	none	100	CAISO_Solar	0	solar	solar_2023_9	14%	1	14	14	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2023	10	25	1	development	4	none	100	CAISO_Solar	0	solar	solar_2023_10	2%	1	2	2	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2023	11	20	1	development	4	none	100	CAISO_Solar	0	solar	solar_2023_11	2%	1	2	2	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2023	12	16	1	development	4	none	100	CAISO_Solar	0	solar	solar_2023_12	0%	1	0	0	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2024	1	18	1	development	4	none	100	CAISO_Solar	0	solar	solar_2024_1	3%	1	3.428571429	3.428571429	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2024	2	21	1	development	4	none	100	CAISO_Solar	0	solar	solar_2024_2	3%	1	2.571428571	2.571428571	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2024	3	26	1	development	4	none	100	CAISO_Solar	0	solar	solar_2024_3	15%	1	15.42857143	15.42857143	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2024	4	28	1	development	4	none	100	CAISO_Solar	0	solar	solar_2024_4	13%	1	12.85714286	12.85714286	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2024	5	32	1	development	4	none	100	CAISO_Solar	0	solar	solar_2024_5	14%	1	13.71428571	13.71428571	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2024	6	34	1	development	4	none	100	CAISO_Solar	0	solar	solar_2024_6	27%	1	26.57142857	26.57142857	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2024	7	36	1	development	4	none	100	CAISO_Solar	0	solar	solar_2024_7	33%	1	33.42857143	33.42857143	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2024	8	35	1	development	4	none	100	CAISO_Solar	0	solar	solar_2024_8	23%	1	23.14285714	23.14285714	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2024	9	31	1	development	4	none	100	CAISO_Solar	0	solar	solar_2024_9	12%	1	12.27040667	12.27040667	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2024	10	26	1	development	4	none	100	CAISO_Solar	0	solar	solar_2024_10	2%	1	1.714285714	1.714285714	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2024	11	19	1	development	4	none	100	CAISO_Solar	0	solar	solar_2024_11	2%	1	1.714285714	1.714285714	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2024	12	15	1	development	4	none	100	CAISO_Solar	0	solar	solar_2024_12	0%	1	0	0	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2025	1	17	1	development	4	none	100	CAISO_Solar	0	solar	solar_2025_1	3%	1	3.142857143	3.142857143	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2025	2	19	1	development	4	none	100	CAISO_Solar	0	solar	solar_2025_2	2%	1	2.357142857	2.357142857	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2025	3	25	1	development	4	none	100	CAISO_Solar	0	solar	solar_2025_3	14%	1	14.14285714	14.14285714	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2025	4	28	1	development	4	none	100	CAISO_Solar	0	solar	solar_2025_4	12%	1	11.78571429	11.78571429	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2025	5	32	1	development	4	none	100	CAISO_Solar	0	solar	solar_2025_5	13%	1	12.57142857	12.57142857	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2025	6	34	1	development	4	none	100	CAISO_Solar	0	solar	solar_2025_6	24%	1	24.35714286	24.35714286	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2025	7	37	1	development	4	none	100	CAISO_Solar	0	solar	solar_2025_7	31%	1	30.64285714	30.64285714	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2025	8	34	1	development	4	none	100	CAISO_Solar	0	solar	solar_2025_8	21%	1	21.21428571	21.21428571	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2025	9	28	1	development	4	none	100	CAISO_Solar	0	solar	solar_2025_9	11%	1	10.54081334	10.54081334	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2025	10	25	1	development	4	none	100	CAISO_Solar	0	solar	solar_2025_10	2%	1	1.571428571	1.571428571	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2025	11	19	1	development	4	none	100	CAISO_Solar	0	solar	solar_2025_11	2%	1	1.571428571	1.571428571	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2025	12	14	1	development	4	none	100	CAISO_Solar	0	solar	solar_2025_12	0%	1	0	0	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2026	1	16	1	development	4	none	100	CAISO_Solar	0	solar	solar_2026_1	3%	1	2.571428571	2.571428571	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2026	2	21	1	development	4	none	100	CAISO_Solar	0	solar	solar_2026_2	2%	1	1.928571429	1.928571429	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2026	3	24	1	development	4	none	100	CAISO_Solar	0	solar	solar_2026_3	12%	1	11.57142857	11.57142857	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2026	4	27	1	development	4	none	100	CAISO_Solar	0	solar	solar_2026_4	10%	1	9.642857143	9.642857143	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2026	5	31	1	development	4	none	100	CAISO_Solar	0	solar	solar_2026_5	10%	1	10.28571429	10.28571429	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2026	6	34	1	development	4	none	100	CAISO_Solar	0	solar	solar_2026_6	20%	1	19.92857143	19.92857143	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2026	7	36	1	development	4	none	100	CAISO_Solar	0	solar	solar_2026_7	25%	1	25.07142857	25.07142857	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2026	8	34	1	development	4	none	100	CAISO_Solar	0	solar	solar_2026_8	17%	1	17.35714286	17.35714286	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2026	9	30	1	development	4	none	100	CAISO_Solar	0	solar	solar_2026_9	9%	1	8.811220009	8.811220009	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2026	10	24	1	development	4	none	100	CAISO_Solar	0	solar	solar_2026_10	1%	1	1.285714286	1.285714286	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2026	11	21	1	development	4	none	100	CAISO_Solar	0	solar	solar_2026_11	1%	1	1.285714286	1.285714286	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2026	12	16	1	development	4	none	100	CAISO_Solar	0	solar	solar_2026_12	0%	1	0	0	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2027	2	19	1	development	4	none	100	CAISO_Solar	0	solar	solar_2027_2	2%	1	1.928571429	1.928571429	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2027	3	24	1	development	4	none	100	CAISO_Solar	0	solar	solar_2027_3	12%	1	11.57142857	11.57142857	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2027	4	27	1	development	4	none	100	CAISO_Solar	0	solar	solar_2027_4	10%	1	9.642857143	9.642857143	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2027	5	31	1	development	4	none	100	CAISO_Solar	0	solar	solar_2027_5	10%	1	10.28571429	10.28571429	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2027	6	33	1	development	4	none	100	CAISO_Solar	0	solar	solar_2027_6	20%	1	19.92857143	19.92857143	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2027	7	36	1	development	4	none	100	CAISO_Solar	0	solar	solar_2027_7	25%	1	25.07142857	25.07142857	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2027	8	34	1	development	4	none	100	CAISO_Solar	0	solar	solar_2027_8	17%	1	17.35714286	17.35714286	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2027	9	30	1	development	4	none	100	CAISO_Solar	0	solar	solar_2027_9	9%	1	8.837158781	8.837158781	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2027	10	24	1	development	4	none	100	CAISO_Solar	0	solar	solar_2027_10	1%	1	1.285714286	1.285714286	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2027	11	19	1	development	4	none	100	CAISO_Solar	0	solar	solar_2027_11	1%	1	1.285714286	1.285714286	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2027	12	15	1	development	4	none	100	CAISO_Solar	0	solar	solar_2027_12	0%	1	0	0	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2028	1	18	1	development	4	none	100	CAISO_Solar	0	solar	solar_2028_1	3%	1	2.571428571	2.571428571	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2028	2	20	1	development	4	none	100	CAISO_Solar	0	solar	solar_2028_2	2%	1	1.928571429	1.928571429	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2028	3	26	1	development	4	none	100	CAISO_Solar	0	solar	solar_2028_3	12%	1	11.57142857	11.57142857	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2028	4	27	1	development	4	none	100	CAISO_Solar	0	solar	solar_2028_4	10%	1	9.642857143	9.642857143	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2028	5	31	1	development	4	none	100	CAISO_Solar	0	solar	solar_2028_5	10%	1	10.28571429	10.28571429	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2028	6	33	1	development	4	none	100	CAISO_Solar	0	solar	solar_2028_6	20%	1	19.92857143	19.92857143	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2028	7	36	1	development	4	none	100	CAISO_Solar	0	solar	solar_2028_7	25%	1	25.07142857	25.07142857	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2028	8	34	1	development	4	none	100	CAISO_Solar	0	solar	solar_2028_8	17%	1	17.35714286	17.35714286	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2028	9	30	1	development	4	none	100	CAISO_Solar	0	solar	solar_2028_9	9%	1	8.863097553	8.863097553	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2028	10	24	1	development	4	none	100	CAISO_Solar	0	solar	solar_2028_10	1%	1	1.285714286	1.285714286	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2028	11	19	1	development	4	none	100	CAISO_Solar	0	solar	solar_2028_11	1%	1	1.285714286	1.285714286	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2028	12	16	1	development	4	none	100	CAISO_Solar	0	solar	solar_2028_12	0%	1	0	0	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2029	1	17	1	development	4	none	100	CAISO_Solar	0	solar	solar_2029_1	3%	1	2.571428571	2.571428571	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2029	2	20	1	development	4	none	100	CAISO_Solar	0	solar	solar_2029_2	2%	1	1.928571429	1.928571429	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2029	3	24	1	development	4	none	100	CAISO_Solar	0	solar	solar_2029_3	12%	1	11.57142857	11.57142857	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2029	4	28	1	development	4	none	100	CAISO_Solar	0	solar	solar_2029_4	10%	1	9.642857143	9.642857143	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2029	5	32	1	development	4	none	100	CAISO_Solar	0	solar	solar_2029_5	10%	1	10.28571429	10.28571429	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2029	6	33	1	development	4	none	100	CAISO_Solar	0	solar	solar_2029_6	20%	1	19.92857143	19.92857143	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2029	7	36	1	development	4	none	100	CAISO_Solar	0	solar	solar_2029_7	25%	1	25.07142857	25.07142857	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2029	8	35	1	development	4	none	100	CAISO_Solar	0	solar	solar_2029_8	17%	1	17.35714286	17.35714286	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2029	9	29	1	development	4	none	100	CAISO_Solar	0	solar	solar_2029_9	9%	1	8.889036326	8.889036326	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2029	10	24	1	development	4	none	100	CAISO_Solar	0	solar	solar_2029_10	1%	1	1.285714286	1.285714286	ok	physical	1	1	Edwards Solar__none	0	0

EBCE	Edwards Solar	2029	11	20		1	development	4	none	100	CAISO_Solar	0	solar	solar_2029_11	1%	1	1.285714286	1.285714286	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2029	12	16		1	development	4	none	100	CAISO_Solar	0	solar	solar_2029_12	0%	1	0	0	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2030	1	17		1	development	4	none	100	CAISO_Solar	0	solar	solar_2030_1	3%	1	2.571428571	2.571428571	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2030	2	18		1	development	4	none	100	CAISO_Solar	0	solar	solar_2030_2	2%	1	1.928571429	1.928571429	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2030	3	25		1	development	4	none	100	CAISO_Solar	0	solar	solar_2030_3	12%	1	11.57142857	11.57142857	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2030	4	27		1	development	4	none	100	CAISO_Solar	0	solar	solar_2030_4	10%	1	9.642857143	9.642857143	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2030	5	31		1	development	4	none	100	CAISO_Solar	0	solar	solar_2030_5	10%	1	10.28571429	10.28571429	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2030	6	34		1	development	4	none	100	CAISO_Solar	0	solar	solar_2030_6	20%	1	19.92857143	19.92857143	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2030	7	36		1	development	4	none	100	CAISO_Solar	0	solar	solar_2030_7	25%	1	25.07142857	25.07142857	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2030	8	35		1	development	4	none	100	CAISO_Solar	0	solar	solar_2030_8	17%	1	17.35714286	17.35714286	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2030	9	29		1	development	4	none	100	CAISO_Solar	0	solar	solar_2030_9	9%	1	8.914975098	8.914975098	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2030	10	24		1	development	4	none	100	CAISO_Solar	0	solar	solar_2030_10	1%	1	1.285714286	1.285714286	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2030	11	18		1	development	4	none	100	CAISO_Solar	0	solar	solar_2030_11	1%	1	1.285714286	1.285714286	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Edwards Solar	2030	12	15		1	development	4	none	100	CAISO_Solar	0	solar	solar_2030_12	0%	1	0	0	ok	physical	1	1	Edwards Solar__none	0	0
EBCE	Raceway North	2021	1	0	0		development	2	none	125	CAISO_Solar	0	solar	solar_2021_1	4%	1	#N/A	0	ok	physical	0	0	Raceway North__none	1	75
EBCE	Raceway North	2021	2	0	0		development	2	none	125	CAISO_Solar	0	solar	solar_2021_2	3%	1	#N/A	0	ok	physical	0	0	Raceway North__none	0	0
EBCE	Raceway North	2021	3	0	0		development	2	none	125	CAISO_Solar	0	solar	solar_2021_3	18%	1	#N/A	0	ok	physical	0	0	Raceway North__none	0	0
EBCE	Raceway North	2021	4	0	0		development	2	none	125	CAISO_Solar	0	solar	solar_2021_4	15%	1	#N/A	0	ok	physical	0	0	Raceway North__none	0	0
EBCE	Raceway North	2021	5	0	0		development	2	none	125	CAISO_Solar	0	solar	solar_2021_5	16%	1	#N/A	0	ok	physical	0	0	Raceway North__none	0	0
EBCE	Raceway North	2021	6	0	0		development	2	none	125	CAISO_Solar	0	solar	solar_2021_6	31%	1	#N/A	0	ok	physical	0	0	Raceway North__none	0	0
EBCE	Raceway North	2021	7	0	0		development	2	none	125	CAISO_Solar	0	solar	solar_2021_7	39%	1	#N/A	0	ok	physical	0	0	Raceway North__none	0	0
EBCE	Raceway North	2021	8	0	0		development	2	none	125	CAISO_Solar	0	solar	solar_2021_8	27%	1	#N/A	0	ok	physical	0	0	Raceway North__none	0	0
EBCE	Raceway North	2021	9	0	0		development	2	none	125	CAISO_Solar	0	solar	solar_2021_9	14%	1	#N/A	0	ok	physical	0	0	Raceway North__none	0	0
EBCE	Raceway North	2021	10	0	0		development	2	none	125	CAISO_Solar	0	solar	solar_2021_10	2%	1	#N/A	0	ok	physical	0	0	Raceway North__none	0	0
EBCE	Raceway North	2021	11	0	0		development	2	none	125	CAISO_Solar	0	solar	solar_2021_11	2%	1	#N/A	0	ok	physical	0	0	Raceway North__none	0	0
EBCE	Raceway North	2021	12	0	0		development	2	none	125	CAISO_Solar	0	solar	solar_2021_12	0%	1	#N/A	0	ok	physical	0	0	Raceway North__none	0	0
EBCE	Raceway North	2022	1	0	0		development	2	none	125	CAISO_Solar	0	solar	solar_2022_1	4%	1	#N/A	0	ok	physical	0	0	Raceway North__none	0	0
EBCE	Raceway North	2022	2	0	0		development	2	none	125	CAISO_Solar	0	solar	solar_2022_2	3%	1	#N/A	0	ok	physical	0	0	Raceway North__none	0	0
EBCE	Raceway North	2022	3	0	0		development	2	none	125	CAISO_Solar	0	solar	solar_2022_3	18%	1	#N/A	0	ok	physical	0	0	Raceway North__none	0	0
EBCE	Raceway North	2022	4	0	0		development	2	none	125	CAISO_Solar	0	solar	solar_2022_4	15%	1	#N/A	0	ok	physical	0	0	Raceway North__none	0	0
EBCE	Raceway North	2022	5	0	0		development	2	none	125	CAISO_Solar	0	solar	solar_2022_5	16%	1	#N/A	0	ok	physical	0	0	Raceway North__none	0	0
EBCE	Raceway North	2022	6	0	0		development	2	none	125	CAISO_Solar	0	solar	solar_2022_6	31%	1	#N/A	0	ok	physical	0	0	Raceway North__none	0	0
EBCE	Raceway North	2022	7	0	0		development	2	none	125	CAISO_Solar	0	solar	solar_2022_7	39%	1	#N/A	0	ok	physical	0	0	Raceway North__none	0	0
EBCE	Raceway North	2022	8	0	0		development	2	none	125	CAISO_Solar	0	solar	solar_2022_8	27%	1	#N/A	0	ok	physical	0	0	Raceway North__none	0	0
EBCE	Raceway North	2022	9	0	0		development	2	none	125	CAISO_Solar	0	solar	solar_2022_9	14%	1	#N/A	0	ok	physical	0	0	Raceway North__none	0	0
EBCE	Raceway North	2022	10	0	0		development	2	none	125	CAISO_Solar	0	solar	solar_2022_10	2%	1	#N/A	0	ok	physical	0	0	Raceway North__none	0	0
EBCE	Raceway North	2022	11	0	0		development	2	none	125	CAISO_Solar	0	solar	solar_2022_11	2%	1	#N/A	0	ok	physical	0	0	Raceway North__none	0	0
EBCE	Raceway North	2022	12	0	0		development	2	none	125	CAISO_Solar	0	solar	solar_2022_12	0%	1	#N/A	0	ok	physical	0	0	Raceway North__none	0	0
EBCE	Raceway North	2023	1	21	38		development	2	none	125	CAISO_Solar	0	solar	solar_2023_1	4%	1	#N/A	38.03504516	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2023	2	24	43		development	2	none	125	CAISO_Solar	0	solar	solar_2023_2	3%	1	#N/A	43.0183	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2023	3	32	55		development	2	none	125	CAISO_Solar	0	solar	solar_2023_3	18%	1	#N/A	55.47030323	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2023	4	34	57		development	2	none	125	CAISO_Solar	0	solar	solar_2023_4	15%	1	#N/A	56.62365	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2023	5	41	59		development	2	none	125	CAISO_Solar	0	solar	solar_2023_5	16%	1	#N/A	58.67953548	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2023	6	43	76		development	2	none	125	CAISO_Solar	0	solar	solar_2023_6	31%	1	#N/A	76.37447	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2023	7	45	84		development	2	none	125	CAISO_Solar	0	solar	solar_2023_7	39%	1	#N/A	84.16246774	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2023	8	43	71		development	2	none	125	CAISO_Solar	0	solar	solar_2023_8	27%	1	#N/A	71.13265484	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2023	9	38	56		development	2	none	125	CAISO_Solar	0	solar	solar_2023_9	14%	1	#N/A	56.05781333	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2023	10	31	42		development	2	none	125	CAISO_Solar	0	solar	solar_2023_10	2%	1	#N/A	41.84785161	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2023	11	25	41		development	2	none	125	CAISO_Solar	0	solar	solar_2023_11	2%	1	#N/A	41.44657333	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2023	12	23	35		development	2	none	125	CAISO_Solar	0	solar	solar_2023_12	0%	1	#N/A	35	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2024	1	21	38		development	2	none	125	CAISO_Solar	0	solar	solar_2024_1	3%	1	#N/A	37.60146728	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2024	2	24	43		development	2	none	125	CAISO_Solar	0	solar	solar_2024_2	3%	1	#N/A	42.58711429	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2024	3	30	53		development	2	none	125	CAISO_Solar	0	solar	solar_2024_3	15%	1	#N/A	53.26025991	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2024	4	34	54		development	2	none	125	CAISO_Solar	0	solar	solar_2024_4	13%	1	#N/A	54.24884286	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2024	5	39	56		development	2	none	125	CAISO_Solar	0	solar	solar_2024_5	14%	1	#N/A	56.01103041	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2024	6	41	71		development	2	none	125	CAISO_Solar	0	solar	solar_2024_6	27%	1	#N/A	71.17811714	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2024	7	45	78		development	2	none	125	CAISO_Solar	0	solar	solar_2024_7	33%	1	#N/A	77.85354378	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2024	8	43	67		development	2	none	125	CAISO_Solar	0	solar	solar_2024_8	23%	1	#N/A	66.68513272	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2024	9	39	54		development	2	none	125	CAISO_Solar	0	solar	solar_2024_9	12%	1	#N/A	54.07399284	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2024	10	31	42		development	2	none	125	CAISO_Solar	0	solar	solar_2024_10	2%	1	#N/A	41.58387281	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2024	11	26	41		development	2	none	125	CAISO_Solar	0	solar	solar_2024_11	2%	1	#N/A	41.23992	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2024	12	19	35		development	2	none	125	CAISO_Solar	0	solar	solar_2024_12	0%	1	#N/A	35	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2025	1	23	37		development	2	none	125	CAISO_Solar	0	solar	solar_2025_1	3%	1	#N/A	37.38467834	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2025	2	24	42		development	2	none	125	CAISO_Solar	0	solar	solar_2025_2	2%	1	#N/A	42.37152143	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2025	3	31	52		development	2	none	125	CAISO_Solar	0	solar	solar_2025_3	14%	1	#N/A	52.15523825	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2025	4	34	53		development	2	none	125	CAISO_Solar	0	solar	solar_2025_4	12%	1	#N/A	53.06143929	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2025	5	39	55		development	2	none	125	CAISO_Solar	0	solar	solar_2025_5	13%	1	#N/A	54.67677788	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2025	6	43	69		development	2	none	125	CAISO_Solar	0	solar	solar_2025_6	24%	1	#N/A	68.57994071	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2025	7	45	75		development	2	none	125	CAISO_Solar	0	solar	solar_2025_7	31%	1	#N/A	74.6990818	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2025	8	43	64		development	2	none	125	CAISO_Solar	0	solar	solar_2025_8	21%	1	#N/A	64.46137166	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2025	9	37	52		development	2	none	125	CAISO_Solar	0	solar	solar_2025_9	11%	1	#N/A	52.09017236	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2025	10	29	41		development	2	none	125	CAISO_Solar	0	solar	solar_2025_10	2%	1	#N/A	41.45188341	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2025	11	23	41		development	2	none	125	CAISO_Solar	0	solar	solar_2025_11	2%	1	#N/A	41.13659333	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2025	12	19	35		development	2	none	125	CAISO_Solar	0	solar	solar_2025_12	0%	1	#N/A	35	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2026	1	20	37		development	2	none	125	CAISO_Solar	0	solar	solar_2026_1	3%	1	#N/A	36.95110046	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2026	2	24	42		development	2	none	125	CAISO_Solar	0	solar	solar_2026_2	2%	1	#N/A	41.94033571	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2026	3	30	50		development	2	none	125	CAISO_Solar	0	solar	solar_2026_3	12%	1	#N/A	49.94519493	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2026	4	33	51		development	2	none	125	CAISO_Solar	0	solar	solar_2026_4	10%	1	#N/A	50.68663214	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2026	5	39	52		development	2	none	125	CAISO_Solar	0	solar	solar_2026_5	10%	1	#N/A	52.00827281	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2026	6	42	63		development	2	none	125	CAISO_Solar	0	solar	solar_2026_6	20%	1	#N/A	63.38358786	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2026	7	46	68		development	2	none	125	CAISO_Solar	0	solar	solar_2026_7	25%	1	#N/A	68.39015783	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2026	8	43	60		development	2	none	125	CAISO_Solar	0	solar	solar_2026_8	17%	1	#N/A	60.01384954	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2026	9	37	50		development	2	none	125	CAISO_Solar	0	solar	solar_2026_9	9%	1	#N/A	50.10635187	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2026	10	34	41		development	2	none	125	CAISO_Solar	0	solar	solar_2026_10	1%	1	#N/A	41.18790461	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2026	11	25	41		development	2	none	125	CAISO_Solar	0	solar	solar_2026_11	1%	1	#N/A	40.92994	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2026	12	20	35		development	2	none	125	CAISO_Solar	0	solar	solar_2026_12	0%	1	#N/A	35	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2027	2	24	37		development	2	none	125	CAISO_Solar	0	solar	solar_2027_2	2%	1	#N/A	36.95110046	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2027	3	29	42		development	2	none	125	CAISO_Solar	0	solar	solar_2027_3	12%	1	#N/A	41.94033571	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2027	4	33	50		development	2	none	125	CAISO_Solar	0	solar	solar_2027_4	10%	1	#N/A	49.94519493	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2027	5	38	51		development	2	none	125	CAISO_Solar	0	solar	solar_2027_5	10%	1	#N/A	50.68663214	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2027	6	40	52		development	2	none	125	CAISO_Solar	0	solar	solar_2027_6	20%	1	#N/A	52.00827281	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2027	7	45	63		development	2	none	125	CAISO_Solar	0	solar	solar_2027_7	25%	1	#N/A	63.38358786	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2027	8	43	68		development	2	none	125	CAISO_Solar	0	solar	solar_2027_8	17%	1	#N/A	68.39015783	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2027	9	39	60		development	2	none	125	CAISO_Solar	0	solar	solar_2027_9	9%	1	#N/A	60.01384954	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2027	10	30	50		development	2	none	125	CAISO_Solar	0	solar	solar_2027_10	1%	1	#N/A	50.13610329	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2027	11	21	41		development	2	none	125	CAISO_Solar	0	solar	solar_2027_11	1%	1	#N/A	41.18790461	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2027	12	19	41		development	2	none	125	CAISO_Solar	0	solar	solar_2027_12	0%	1	#N/A	40.92994	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2028	1	17	35		development	2	none	125	CAISO_Solar	0	solar	solar_2028_1	3%	1	#N/A	35	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2028	2	24	37		development	2	none	125	CAISO_Solar	0	solar	solar_2028_2	2%	1	#N/A	36.95110046	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2028	3	32	42		development	2	none	125	CAISO_Solar	0	solar	solar_2028_3	12%	1	#N/A	41.94033571	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2028	4	34	50		development	2	none	125	CAISO_Solar	0	solar	solar_2028_4	10%	1	#N/A	49.94519493	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2028	5	39	51		development	2	none	125	CAISO_Solar	0	solar	solar_2028_5	10%	1	#N/A	50.68663214	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2028	6	44	52		development	2	none	125	CAISO_Solar	0	solar	solar_2028_6	20%	1	#N/A	52.00827281	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2028	7	46	63		development	2	none	125	CAISO_Solar	0	solar	solar_2028_7	25%	1	#N/A	63.38358786	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2028	8	44	68		development	2	none	125	CAISO_Solar	0	solar	solar_2028_8	17%	1	#N/A	68.39015783	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2028	9	38	60		development	2	none	125	CAISO_Solar	0	solar	solar_2028_9	9%	1	#N/A	60.01384954	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2028	10	30	50		development	2	none	125	CAISO_Solar	0	solar	solar_2028_10	1%	1	#N/A	50.16585472	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2028	11	23	41		development	2	none	125	CAISO_Solar	0	solar	solar_2028_11	1%	1	#N/A	41.18790461	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2028	12	20	41		development	2	none	125	CAISO_Solar	0	solar	solar_2028_12	0%	1	#N/A	40.92994	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2029	1	21	35		development	2	none	125	CAISO_Solar	0	solar	solar_2029_1	3%	1	#N/A	35	ok	physical	1	1	Raceway North__none	0	0

EBCE	Raceway North	2029	2	23	37		development	2	none	125	CAISO_Solar	0	solar	solar_2029_2	2%	1	#N/A	36.95110046	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2029	3	31	42		development	2	none	125	CAISO_Solar	0	solar	solar_2029_3	12%	1	#N/A	41.94033571	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2029	4	32	50		development	2	none	125	CAISO_Solar	0	solar	solar_2029_4	10%	1	#N/A	49.94519493	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2029	5	38	51		development	2	none	125	CAISO_Solar	0	solar	solar_2029_5	10%	1	#N/A	50.68663214	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2029	6	42	52		development	2	none	125	CAISO_Solar	0	solar	solar_2029_6	20%	1	#N/A	52.00827281	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2029	7	45	63		development	2	none	125	CAISO_Solar	0	solar	solar_2029_7	25%	1	#N/A	63.38358786	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2029	8	44	68		development	2	none	125	CAISO_Solar	0	solar	solar_2029_8	17%	1	#N/A	68.39015783	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2029	9	37	60		development	2	none	125	CAISO_Solar	0	solar	solar_2029_9	9%	1	#N/A	60.01384954	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2029	10	31	50		development	2	none	125	CAISO_Solar	0	solar	solar_2029_10	1%	1	#N/A	50.19560615	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2029	11	24	41		development	2	none	125	CAISO_Solar	0	solar	solar_2029_11	1%	1	#N/A	41.18790461	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2029	12	21	41		development	2	none	125	CAISO_Solar	0	solar	solar_2029_12	0%	1	#N/A	40.92994	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2030	1	19	35		development	2	none	125	CAISO_Solar	0	solar	solar_2030_1	3%	1	#N/A	35	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2030	2	24	37		development	2	none	125	CAISO_Solar	0	solar	solar_2030_2	2%	1	#N/A	36.95110046	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2030	3	31	42		development	2	none	125	CAISO_Solar	0	solar	solar_2030_3	12%	1	#N/A	41.94033571	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2030	4	34	50		development	2	none	125	CAISO_Solar	0	solar	solar_2030_4	10%	1	#N/A	49.94519493	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2030	5	39	51		development	2	none	125	CAISO_Solar	0	solar	solar_2030_5	10%	1	#N/A	50.68663214	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2030	6	42	52		development	2	none	125	CAISO_Solar	0	solar	solar_2030_6	20%	1	#N/A	52.00827281	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2030	7	45	63		development	2	none	125	CAISO_Solar	0	solar	solar_2030_7	25%	1	#N/A	63.38358786	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2030	8	44	68		development	2	none	125	CAISO_Solar	0	solar	solar_2030_8	17%	1	#N/A	68.39015783	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2030	9	36	60		development	2	none	125	CAISO_Solar	0	solar	solar_2030_9	9%	1	#N/A	60.01384954	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2030	10	29	50		development	2	none	125	CAISO_Solar	0	solar	solar_2030_10	1%	1	#N/A	50.22535757	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2030	11	25	41		development	2	none	125	CAISO_Solar	0	solar	solar_2030_11	1%	1	#N/A	41.18790461	ok	physical	1	1	Raceway North__none	0	0
EBCE	Raceway North	2030	12	17	41		development	2	none	125	CAISO_Solar	0	solar	solar_2030_12	0%	1	#N/A	40.92994	ok	physical	1	1	Raceway North__none	0	0
EBCE	Rosamond	2021	1	0	35	1	development		none	112	CAISO_Solar	0	solar	solar_2021_1	4%	1	4.48	35	ok	physical	0	2	Rosamond__none	1	76
EBCE	Rosamond	2021	2	0		1	development		none	112	CAISO_Solar	0	solar	solar_2021_2	3%	1	3.36	3.36	ok	physical	0	1	Rosamond__none	0	0
EBCE	Rosamond	2021	3	0		1	development		none	112	CAISO_Solar	0	solar	solar_2021_3	18%	1	20.16	20.16	ok	physical	0	1	Rosamond__none	0	0
EBCE	Rosamond	2021	4	32		1	development		none	112	CAISO_Solar	0	solar	solar_2021_4	15%	1	16.8	16.8	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2021	5	36		1	development		none	112	CAISO_Solar	0	solar	solar_2021_5	16%	1	17.92	17.92	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2021	6	36		1	development		none	112	CAISO_Solar	0	solar	solar_2021_6	31%	1	34.72	34.72	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2021	7	41		1	development		none	112	CAISO_Solar	0	solar	solar_2021_7	39%	1	43.68	43.68	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2021	8	39		1	development		none	112	CAISO_Solar	0	solar	solar_2021_8	27%	1	30.24	30.24	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2021	9	33		1	development		none	112	CAISO_Solar	0	solar	solar_2021_9	14%	1	15.68	15.68	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2021	10	29		1	development		none	112	CAISO_Solar	0	solar	solar_2021_10	2%	1	2.24	2.24	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2021	11	21		1	development		none	112	CAISO_Solar	0	solar	solar_2021_11	2%	1	2.24	2.24	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2021	12	19		1	development		none	112	CAISO_Solar	0	solar	solar_2021_12	0%	1	0	0	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2022	1	21		1	development		none	112	CAISO_Solar	0	solar	solar_2022_1	4%	1	4.48	4.48	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2022	2	22		1	development		none	112	CAISO_Solar	0	solar	solar_2022_2	3%	1	3.36	3.36	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2022	3	29		1	development		none	112	CAISO_Solar	0	solar	solar_2022_3	18%	1	20.16	20.16	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2022	4	32		1	development		none	112	CAISO_Solar	0	solar	solar_2022_4	15%	1	16.8	16.8	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2022	5	37		1	development		none	112	CAISO_Solar	0	solar	solar_2022_5	16%	1	17.92	17.92	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2022	6	40		1	development		none	112	CAISO_Solar	0	solar	solar_2022_6	31%	1	34.72	34.72	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2022	7	41		1	development		none	112	CAISO_Solar	0	solar	solar_2022_7	39%	1	43.68	43.68	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2022	8	39		1	development		none	112	CAISO_Solar	0	solar	solar_2022_8	27%	1	30.24	30.24	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2022	9	34		1	development		none	112	CAISO_Solar	0	solar	solar_2022_9	14%	1	15.68	15.68	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2022	10	29		1	development		none	112	CAISO_Solar	0	solar	solar_2022_10	2%	1	2.24	2.24	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2022	11	22		1	development		none	112	CAISO_Solar	0	solar	solar_2022_11	2%	1	2.24	2.24	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2022	12	17		1	development		none	112	CAISO_Solar	0	solar	solar_2022_12	0%	1	0	0	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2023	1	20		1	development		none	112	CAISO_Solar	0	solar	solar_2023_1	4%	1	4.48	4.48	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2023	2	20		1	development		none	112	CAISO_Solar	0	solar	solar_2023_2	3%	1	3.36	3.36	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2023	3	25		1	development		none	112	CAISO_Solar	0	solar	solar_2023_3	18%	1	20.16	20.16	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2023	4	32		1	development		none	112	CAISO_Solar	0	solar	solar_2023_4	15%	1	16.8	16.8	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2023	5	36		1	development		none	112	CAISO_Solar	0	solar	solar_2023_5	16%	1	17.92	17.92	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2023	6	39		1	development		none	112	CAISO_Solar	0	solar	solar_2023_6	31%	1	34.72	34.72	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2023	7	41		1	development		none	112	CAISO_Solar	0	solar	solar_2023_7	39%	1	43.68	43.68	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2023	8	40		1	development		none	112	CAISO_Solar	0	solar	solar_2023_8	27%	1	30.24	30.24	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2023	9	34		1	development		none	112	CAISO_Solar	0	solar	solar_2023_9	14%	1	15.68	15.68	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2023	10	27		1	development		none	112	CAISO_Solar	0	solar	solar_2023_10	2%	1	2.24	2.24	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2023	11	20		1	development		none	112	CAISO_Solar	0	solar	solar_2023_11	2%	1	2.24	2.24	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2023	12	21		1	development		none	112	CAISO_Solar	0	solar	solar_2023_12	0%	1	0	0	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2024	1	19		1	development		none	112	CAISO_Solar	0	solar	solar_2024_1	3%	1	3.84	3.84	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2024	2	23		1	development		none	112	CAISO_Solar	0	solar	solar_2024_2	3%	1	2.88	2.88	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2024	3	27		1	development		none	112	CAISO_Solar	0	solar	solar_2024_3	15%	1	17.28	17.28	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2024	4	31		1	development		none	112	CAISO_Solar	0	solar	solar_2024_4	13%	1	14.4	14.4	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2024	5	38		1	development		none	112	CAISO_Solar	0	solar	solar_2024_5	14%	1	15.36	15.36	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2024	6	38		1	development		none	112	CAISO_Solar	0	solar	solar_2024_6	27%	1	29.76	29.76	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2024	7	41		1	development		none	112	CAISO_Solar	0	solar	solar_2024_7	33%	1	37.44	37.44	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2024	8	39		1	development		none	112	CAISO_Solar	0	solar	solar_2024_8	23%	1	25.92	25.92	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2024	9	34		1	development		none	112	CAISO_Solar	0	solar	solar_2024_9	12%	1	13.74285547	13.74285547	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2024	10	28		1	development		none	112	CAISO_Solar	0	solar	solar_2024_10	2%	1	1.92	1.92	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2024	11	19		1	development		none	112	CAISO_Solar	0	solar	solar_2024_11	2%	1	1.92	1.92	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2024	12	18		1	development		none	112	CAISO_Solar	0	solar	solar_2024_12	0%	1	0	0	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2025	1	19		1	development		none	112	CAISO_Solar	0	solar	solar_2025_1	3%	1	3.52	3.52	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2025	2	23		1	development		none	112	CAISO_Solar	0	solar	solar_2025_2	2%	1	2.64	2.64	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2025	3	30		1	development		none	112	CAISO_Solar	0	solar	solar_2025_3	14%	1	15.84	15.84	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2025	4	31		1	development		none	112	CAISO_Solar	0	solar	solar_2025_4	12%	1	13.2	13.2	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2025	5	35		1	development		none	112	CAISO_Solar	0	solar	solar_2025_5	13%	1	14.08	14.08	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2025	6	39		1	development		none	112	CAISO_Solar	0	solar	solar_2025_6	24%	1	27.28	27.28	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2025	7	41		1	development		none	112	CAISO_Solar	0	solar	solar_2025_7	31%	1	34.32	34.32	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2025	8	39		1	development		none	112	CAISO_Solar	0	solar	solar_2025_8	21%	1	23.76	23.76	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2025	9	34		1	development		none	112	CAISO_Solar	0	solar	solar_2025_9	11%	1	11.80571094	11.80571094	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2025	10	29		1	development		none	112	CAISO_Solar	0	solar	solar_2025_10	2%	1	1.76	1.76	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2025	11	21		1	development		none	112	CAISO_Solar	0	solar	solar_2025_11	2%	1	1.76	1.76	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2025	12	19		1	development		none	112	CAISO_Solar	0	solar	solar_2025_12	0%	1	0	0	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2026	1	19		1	development		none	112	CAISO_Solar	0	solar	solar_2026_1	3%	1	2.88	2.88	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2026	2	20		1	development		none	112	CAISO_Solar	0	solar	solar_2026_2	2%	1	2.16	2.16	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2026	3	27		1	development		none	112	CAISO_Solar	0	solar	solar_2026_3	12%	1	12.96	12.96	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2026	4	32		1	development		none	112	CAISO_Solar	0	solar	solar_2026_4	10%	1	10.8	10.8	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2026	5	38		1	development		none	112	CAISO_Solar	0	solar	solar_2026_5	10%	1	11.52	11.52	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2026	6	39		1	development		none	112	CAISO_Solar	0	solar	solar_2026_6	20%	1	22.32	22.32	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2026	7	41		1	development		none	112	CAISO_Solar	0	solar	solar_2026_7	25%	1	28.08	28.08	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2026	8	39		1	development		none	112	CAISO_Solar	0	solar	solar_2026_8	17%	1	19.44	19.44	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2026	9	34		1	development		none	112	CAISO_Solar	0	solar	solar_2026_9	9%	1	9.86856641	9.86856641	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2026	10	30		1	development		none	112	CAISO_Solar	0	solar	solar_2026_10	1%	1	1.44	1.44	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2026	11	23		1	development		none	112	CAISO_Solar	0	solar	solar_2026_11	1%	1	1.44	1.44	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2026	12	16		1	development		none	112	CAISO_Solar	0	solar	solar_2026_12	0%	1	0	0	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2027	2	23		1	development		none	112	CAISO_Solar	0	solar	solar_2027_2	2%	1	2.16	2.16	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2027	3	27		1	development		none	112	CAISO_Solar	0	solar	solar_2027_3	12%	1	12.96	12.96	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2027	4	31		1	development		none	112	CAISO_Solar	0	solar	solar_2027_4	10%	1	10.8	10.8	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2027	5	37		1	development		none	112	CAISO_Solar	0	solar	solar_2027_5	10%	1	11.52	11.52	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2027	6	39		1	development		none	112	CAISO_Solar	0	solar	solar_2027_6	20%	1	22.32	22.32	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2027	7	41		1	development		none	112	CAISO_Solar	0	solar	solar_2027_7	25%	1	28.08	28.08	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2027	8	38		1	development		none	112	CAISO_Solar	0	solar	solar_2027_8	17%	1	19.44	19.44	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2027	9	34		1	development		none	112	CAISO_Solar	0	solar	solar_2027_9	9%	1	9.897617835	9.897617835	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2027	10	29		1	development		none	112	CAISO_Solar	0	solar	solar_2027_10	1%	1	1.44	1.44	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2027	11	22		1	development		none	112	CAISO_Solar	0	solar	solar_2027_11	1%	1	1.44	1.44	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2027	12	20		1	development		none	112	CAISO_Solar	0	solar	solar_2027_12	0%	1	0	0	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2028	1	19		1	development		none	112	CAISO_Solar	0	solar	solar_2028_1	3%	1	2.88	2.88	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2028	2	23		1	development		none	112	CAISO_Solar	0	solar	solar_2028_2	2%	1	2.16	2.16	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2028	3	28		1	development		none	112	CAISO_Solar	0	solar	solar_2028_3	12%	1	12.96	12.96	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2028	4	32		1	development		none	112	CAISO_Solar	0	solar	solar_2028_4	10%	1	10.8	10.8	ok	physical	1	1	Rosamond__none	0	0

EBCE	Rosamond	2028	5	37		1	development		none	112	CAISO_Solar	0	solar	solar_2028_5	10%	1	11.52	11.52	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2028	6	39		1	development		none	112	CAISO_Solar	0	solar	solar_2028_6	20%	1	22.32	22.32	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2028	7	40		1	development		none	112	CAISO_Solar	0	solar	solar_2028_7	25%	1	28.08	28.08	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2028	8	39		1	development		none	112	CAISO_Solar	0	solar	solar_2028_8	17%	1	19.44	19.44	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2028	9	33		1	development		none	112	CAISO_Solar	0	solar	solar_2028_9	9%	1	9.92666926	9.92666926	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2028	10	29		1	development		none	112	CAISO_Solar	0	solar	solar_2028_10	1%	1	1.44	1.44	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2028	11	23		1	development		none	112	CAISO_Solar	0	solar	solar_2028_11	1%	1	1.44	1.44	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2028	12	18		1	development		none	112	CAISO_Solar	0	solar	solar_2028_12	0%	1	0	0	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2029	1	18		1	development		none	112	CAISO_Solar	0	solar	solar_2029_1	3%	1	2.88	2.88	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2029	2	20		1	development		none	112	CAISO_Solar	0	solar	solar_2029_2	2%	1	2.16	2.16	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2029	3	28		1	development		none	112	CAISO_Solar	0	solar	solar_2029_3	12%	1	12.96	12.96	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2029	4	32		1	development		none	112	CAISO_Solar	0	solar	solar_2029_4	10%	1	10.8	10.8	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2029	5	36		1	development		none	112	CAISO_Solar	0	solar	solar_2029_5	10%	1	11.52	11.52	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2029	6	37		1	development		none	112	CAISO_Solar	0	solar	solar_2029_6	20%	1	22.32	22.32	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2029	7	41		1	development		none	112	CAISO_Solar	0	solar	solar_2029_7	25%	1	28.08	28.08	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2029	8	39		1	development		none	112	CAISO_Solar	0	solar	solar_2029_8	17%	1	19.44	19.44	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2029	9	34		1	development		none	112	CAISO_Solar	0	solar	solar_2029_9	9%	1	9.955720685	9.955720685	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2029	10	30		1	development		none	112	CAISO_Solar	0	solar	solar_2029_10	1%	1	1.44	1.44	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2029	11	21		1	development		none	112	CAISO_Solar	0	solar	solar_2029_11	1%	1	1.44	1.44	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2029	12	19		1	development		none	112	CAISO_Solar	0	solar	solar_2029_12	0%	1	0	0	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2030	1	19		1	development		none	112	CAISO_Solar	0	solar	solar_2030_1	3%	1	2.88	2.88	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2030	2	20		1	development		none	112	CAISO_Solar	0	solar	solar_2030_2	2%	1	2.16	2.16	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2030	3	29		1	development		none	112	CAISO_Solar	0	solar	solar_2030_3	12%	1	12.96	12.96	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2030	4	30		1	development		none	112	CAISO_Solar	0	solar	solar_2030_4	10%	1	10.8	10.8	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2030	5	37		1	development		none	112	CAISO_Solar	0	solar	solar_2030_5	10%	1	11.52	11.52	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2030	6	38		1	development		none	112	CAISO_Solar	0	solar	solar_2030_6	20%	1	22.32	22.32	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2030	7	41		1	development		none	112	CAISO_Solar	0	solar	solar_2030_7	25%	1	28.08	28.08	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2030	8	40		1	development		none	112	CAISO_Solar	0	solar	solar_2030_8	17%	1	19.44	19.44	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2030	9	34		1	development		none	112	CAISO_Solar	0	solar	solar_2030_9	9%	1	9.98477211	9.98477211	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2030	10	29		1	development		none	112	CAISO_Solar	0	solar	solar_2030_10	1%	1	1.44	1.44	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2030	11	22		1	development		none	112	CAISO_Solar	0	solar	solar_2030_11	1%	1	1.44	1.44	ok	physical	1	1	Rosamond__none	0	0
EBCE	Rosamond	2030	12	19		1	development		none	112	CAISO_Solar	0	solar	solar_2030_12	0%	1	0	0	ok	physical	1	1	Rosamond__none	0	0
EBCE	Sonrisa	2021	1	0	0		development	4	none	100	CAISO_Solar	0	solar	solar_2021_1	4%	1	#N/A	0	ok	physical	0	0	Sonrisa__none	1	77
EBCE	Sonrisa	2021	2	0	0		development	4	none	100	CAISO_Solar	0	solar	solar_2021_2	3%	1	#N/A	0	ok	physical	0	0	Sonrisa__none	0	0
EBCE	Sonrisa	2021	3	0	0		development	4	none	100	CAISO_Solar	0	solar	solar_2021_3	18%	1	#N/A	0	ok	physical	0	0	Sonrisa__none	0	0
EBCE	Sonrisa	2021	4	0	0		development	4	none	100	CAISO_Solar	0	solar	solar_2021_4	15%	1	#N/A	0	ok	physical	0	0	Sonrisa__none	0	0
EBCE	Sonrisa	2021	5	0	0		development	4	none	100	CAISO_Solar	0	solar	solar_2021_5	16%	1	#N/A	0	ok	physical	0	0	Sonrisa__none	0	0
EBCE	Sonrisa	2021	6	0	0		development	4	none	100	CAISO_Solar	0	solar	solar_2021_6	31%	1	#N/A	0	ok	physical	0	0	Sonrisa__none	0	0
EBCE	Sonrisa	2021	7	0	0		development	4	none	100	CAISO_Solar	0	solar	solar_2021_7	39%	1	#N/A	0	ok	physical	0	0	Sonrisa__none	0	0
EBCE	Sonrisa	2021	8	0	0		development	4	none	100	CAISO_Solar	0	solar	solar_2021_8	27%	1	#N/A	0	ok	physical	0	0	Sonrisa__none	0	0
EBCE	Sonrisa	2021	9	0	0		development	4	none	100	CAISO_Solar	0	solar	solar_2021_9	14%	1	#N/A	0	ok	physical	0	0	Sonrisa__none	0	0
EBCE	Sonrisa	2021	10	0	0		development	4	none	100	CAISO_Solar	0	solar	solar_2021_10	2%	1	#N/A	0	ok	physical	0	0	Sonrisa__none	0	0
EBCE	Sonrisa	2021	11	0	0		development	4	none	100	CAISO_Solar	0	solar	solar_2021_11	2%	1	#N/A	0	ok	physical	0	0	Sonrisa__none	0	0
EBCE	Sonrisa	2021	12	0	0		development	4	none	100	CAISO_Solar	0	solar	solar_2021_12	0%	1	#N/A	0	ok	physical	0	0	Sonrisa__none	0	0
EBCE	Sonrisa	2022	1	0	0		development	4	none	100	CAISO_Solar	0	solar	solar_2022_1	4%	1	#N/A	0	ok	physical	0	0	Sonrisa__none	0	0
EBCE	Sonrisa	2022	2	0	0		development	4	none	100	CAISO_Solar	0	solar	solar_2022_2	3%	1	#N/A	0	ok	physical	0	0	Sonrisa__none	0	0
EBCE	Sonrisa	2022	3	0	0		development	4	none	100	CAISO_Solar	0	solar	solar_2022_3	18%	1	#N/A	0	ok	physical	0	0	Sonrisa__none	0	0
EBCE	Sonrisa	2022	4	0	0		development	4	none	100	CAISO_Solar	0	solar	solar_2022_4	15%	1	#N/A	0	ok	physical	0	0	Sonrisa__none	0	0
EBCE	Sonrisa	2022	5	0	0		development	4	none	100	CAISO_Solar	0	solar	solar_2022_5	16%	1	#N/A	0	ok	physical	0	0	Sonrisa__none	0	0
EBCE	Sonrisa	2022	6	0	0		development	4	none	100	CAISO_Solar	0	solar	solar_2022_6	31%	1	#N/A	0	ok	physical	0	0	Sonrisa__none	0	0
EBCE	Sonrisa	2022	7	0	0		development	4	none	100	CAISO_Solar	0	solar	solar_2022_7	39%	1	#N/A	0	ok	physical	0	0	Sonrisa__none	0	0
EBCE	Sonrisa	2022	8	0	0		development	4	none	100	CAISO_Solar	0	solar	solar_2022_8	27%	1	#N/A	0	ok	physical	0	0	Sonrisa__none	0	0
EBCE	Sonrisa	2022	9	0	0		development	4	none	100	CAISO_Solar	0	solar	solar_2022_9	14%	1	#N/A	0	ok	physical	0	0	Sonrisa__none	0	0
EBCE	Sonrisa	2022	10	0	0		development	4	none	100	CAISO_Solar	0	solar	solar_2022_10	2%	1	#N/A	0	ok	physical	0	0	Sonrisa__none	0	0
EBCE	Sonrisa	2022	11	0	0		development	4	none	100	CAISO_Solar	0	solar	solar_2022_11	2%	1	#N/A	0	ok	physical	0	0	Sonrisa__none	0	0
EBCE	Sonrisa	2022	12	0	0		development	4	none	100	CAISO_Solar	0	solar	solar_2022_12	0%	1	#N/A	0	ok	physical	0	0	Sonrisa__none	0	0
EBCE	Sonrisa	2023	1	15	28		development	4	none	100	CAISO_Solar	0	solar	solar_2023_1	4%	1	#N/A	28.02405156	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2023	2	18	32		development	4	none	100	CAISO_Solar	0	solar	solar_2023_2	3%	1	#N/A	31.92396244	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2023	3	24	44		development	4	none	100	CAISO_Solar	0	solar	solar_2023_3	18%	1	#N/A	43.60441854	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2023	4	29	42		development	4	none	100	CAISO_Solar	0	solar	solar_2023_4	15%	1	#N/A	42.48354342	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2023	5	33	46		development	4	none	100	CAISO_Solar	0	solar	solar_2023_5	16%	1	#N/A	45.65245453	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2023	6	36	61		development	4	none	100	CAISO_Solar	0	solar	solar_2023_6	31%	1	#N/A	60.59135988	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2023	7	37	68		development	4	none	100	CAISO_Solar	0	solar	solar_2023_7	39%	1	#N/A	68.20508849	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2023	8	35	56		development	4	none	100	CAISO_Solar	0	solar	solar_2023_8	27%	1	#N/A	56.48226387	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2023	9	31	43		development	4	none	100	CAISO_Solar	0	solar	solar_2023_9	14%	1	#N/A	43.09309057	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2023	10	27	31		development	4	none	100	CAISO_Solar	0	solar	solar_2023_10	2%	1	#N/A	31.47681653	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2023	11	20	31		development	4	none	100	CAISO_Solar	0	solar	solar_2023_11	2%	1	#N/A	30.99840603	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2023	12	16	26		development	4	none	100	CAISO_Solar	0	solar	solar_2023_12	0%	1	#N/A	26.25	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2024	1	17	28		development	4	none	100	CAISO_Solar	0	solar	solar_2024_1	3%	1	#N/A	27.77061562	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2024	2	19	32		development	4	none	100	CAISO_Solar	0	solar	solar_2024_2	3%	1	#N/A	31.64911066	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2024	3	23	42		development	4	none	100	CAISO_Solar	0	solar	solar_2024_3	15%	1	#N/A	41.66093018	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2024	4	29	41		development	4	none	100	CAISO_Solar	0	solar	solar_2024_4	13%	1	#N/A	40.70018007	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2024	5	34	43		development	4	none	100	CAISO_Solar	0	solar	solar_2024_5	14%	1	#N/A	43.4163896	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2024	6	35	56		development	4	none	100	CAISO_Solar	0	solar	solar_2024_6	27%	1	#N/A	56.22116561	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2024	7	37	63		development	4	none	100	CAISO_Solar	0	solar	solar_2024_7	33%	1	#N/A	62.7472187	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2024	8	35	53		development	4	none	100	CAISO_Solar	0	solar	solar_2024_8	23%	1	#N/A	52.69908332	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2024	9	31	41		development	4	none	100	CAISO_Solar	0	solar	solar_2024_9	12%	1	#N/A	41.47553899	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2024	10	27	31		development	4	none	100	CAISO_Solar	0	solar	solar_2024_10	2%	1	#N/A	31.26584274	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2024	11	21	31		development	4	none	100	CAISO_Solar	0	solar	solar_2024_11	2%	1	#N/A	30.8557766	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2024	12	16	26		development	4	none	100	CAISO_Solar	0	solar	solar_2024_12	0%	1	#N/A	26.25	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2025	1	16	28		development	4	none	100	CAISO_Solar	0	solar	solar_2025_1	3%	1	#N/A	27.64389765	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2025	2	20	32		development	4	none	100	CAISO_Solar	0	solar	solar_2025_2	2%	1	#N/A	31.51168478	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2025	3	25	41		development	4	none	100	CAISO_Solar	0	solar	solar_2025_3	14%	1	#N/A	40.689186	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2025	4	29	40		development	4	none	100	CAISO_Solar	0	solar	solar_2025_4	12%	1	#N/A	39.8084984	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2025	5	33	42		development	4	none	100	CAISO_Solar	0	solar	solar_2025_5	13%	1	#N/A	42.29835713	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2025	6	36	54		development	4	none	100	CAISO_Solar	0	solar	solar_2025_6	24%	1	#N/A	54.03606848	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2025	7	37	60		development	4	none	100	CAISO_Solar	0	solar	solar_2025_7	31%	1	#N/A	60.01828381	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2025	8	35	51		development	4	none	100	CAISO_Solar	0	solar	solar_2025_8	21%	1	#N/A	50.80749304	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2025	9	29	40		development	4	none	100	CAISO_Solar	0	solar	solar_2025_9	11%	1	#N/A	39.85798741	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2025	10	26	31		development	4	none	100	CAISO_Solar	0	solar	solar_2025_10	2%	1	#N/A	31.16035585	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2025	11	21	31		development	4	none	100	CAISO_Solar	0	solar	solar_2025_11	2%	1	#N/A	30.78446188	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2025	12	16	26		development	4	none	100	CAISO_Solar	0	solar	solar_2025_12	0%	1	#N/A	26.25	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2026	1	16	27		development	4	none	100	CAISO_Solar	0	solar	solar_2026_1	3%	1	#N/A	27.39046171	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2026	2	18	31		development	4	none	100	CAISO_Solar	0	solar	solar_2026_2	2%	1	#N/A	31.236833	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2026	3	25	39		development	4	none	100	CAISO_Solar	0	solar	solar_2026_3	12%	1	#N/A	38.74569763	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2026	4	29	38		development	4	none	100	CAISO_Solar	0	solar	solar_2026_4	10%	1	#N/A	38.02513505	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2026	5	33	40		development	4	none	100	CAISO_Solar	0	solar	solar_2026_5	10%	1	#N/A	40.0622922	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2026	6	36	50		development	4	none	100	CAISO_Solar	0	solar	solar_2026_6	20%	1	#N/A	49.66587421	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2026	7	37	55		development	4	none	100	CAISO_Solar	0	solar	solar_2026_7	25%	1	#N/A	54.56041403	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2026	8	35	47		development	4	none	100	CAISO_Solar	0	solar	solar_2026_8	17%	1	#N/A	47.02431249	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2026	9	31	38		development	4	none	100	CAISO_Solar	0	solar	solar_2026_9	9%	1	#N/A	38.24043583	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2026	10	27	31		development	4	none	100	CAISO_Solar	0	solar	solar_2026_10	1%	1	#N/A	30.94938206	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2026	11	21	31		development	4	none	100	CAISO_Solar	0	solar	solar_2026_11	1%	1	#N/A	30.64183245	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2026	12	14	26		development	4	none	100	CAISO_Solar	0	solar	solar_2026_12	0%	1	#N/A	26.25	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2027	2	18	27		development	4	none	100	CAISO_Solar	0	solar	solar_2027_2	2%	1	#N/A	27.39046171	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2027	3	25	31		development	4	none	100	CAISO_Solar	0	solar	solar_2027_3	12%	1	#N/A	31.236833	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2027	4	29	39		development	4	none	100	CAISO_Solar	0	solar	solar_2027_4	10%	1	#N/A	38.74569763	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2027	5	34	38		development	4	none	100	CAISO_Solar	0	solar	solar_2027_5	10%	1	#N/A	38.02513505	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2027	6	36	40		development	4	none	100	CAISO_Solar	0	solar	solar_2027_6	20%	1	#N/A	40.0622922	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2027	7	37	50		development	4	none	100	CAISO_Solar	0	solar	solar_2027_7	25%	1	#N/A	49.66587421	ok	physical	1	1	Sonrisa__none	0	0

EBCE	Sonrisa	2027	8	34	55		development	4	none	100	CAISO_Solar	0	solar	solar_2027_8	17%	1	#N/A	54.56041403	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2027	9	30	47		development	4	none	100	CAISO_Solar	0	solar	solar_2027_9	9%	1	#N/A	47.02431249	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2027	10	25	38		development	4	none	100	CAISO_Solar	0	solar	solar_2027_10	1%	1	#N/A	38.26469431	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2027	11	21	31		development	4	none	100	CAISO_Solar	0	solar	solar_2027_11	1%	1	#N/A	30.94938206	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2027	12	15	31		development	4	none	100	CAISO_Solar	0	solar	solar_2027_12	0%	1	#N/A	30.64183245	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2028	1	16	26		development	4	none	100	CAISO_Solar	0	solar	solar_2028_1	3%	1	#N/A	26.25	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2028	2	20	27		development	4	none	100	CAISO_Solar	0	solar	solar_2028_2	2%	1	#N/A	27.39046171	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2028	3	24	31		development	4	none	100	CAISO_Solar	0	solar	solar_2028_3	12%	1	#N/A	31.236833	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2028	4	30	39		development	4	none	100	CAISO_Solar	0	solar	solar_2028_4	10%	1	#N/A	38.74569763	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2028	5	34	38		development	4	none	100	CAISO_Solar	0	solar	solar_2028_5	10%	1	#N/A	38.02513505	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2028	6	36	40		development	4	none	100	CAISO_Solar	0	solar	solar_2028_6	20%	1	#N/A	40.0622922	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2028	7	37	50		development	4	none	100	CAISO_Solar	0	solar	solar_2028_7	25%	1	#N/A	49.66587421	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2028	8	34	55		development	4	none	100	CAISO_Solar	0	solar	solar_2028_8	17%	1	#N/A	54.56041403	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2028	9	31	47		development	4	none	100	CAISO_Solar	0	solar	solar_2028_9	9%	1	#N/A	47.02431249	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2028	10	27	38		development	4	none	100	CAISO_Solar	0	solar	solar_2028_10	1%	1	#N/A	38.28895279	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2028	11	19	31		development	4	none	100	CAISO_Solar	0	solar	solar_2028_11	1%	1	#N/A	30.94938206	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2028	12	14	31		development	4	none	100	CAISO_Solar	0	solar	solar_2028_12	0%	1	#N/A	30.64183245	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2029	1	15	26		development	4	none	100	CAISO_Solar	0	solar	solar_2029_1	3%	1	#N/A	26.25	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2029	2	19	27		development	4	none	100	CAISO_Solar	0	solar	solar_2029_2	2%	1	#N/A	27.39046171	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2029	3	25	31		development	4	none	100	CAISO_Solar	0	solar	solar_2029_3	12%	1	#N/A	31.236833	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2029	4	30	39		development	4	none	100	CAISO_Solar	0	solar	solar_2029_4	10%	1	#N/A	38.74569763	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2029	5	34	38		development	4	none	100	CAISO_Solar	0	solar	solar_2029_5	10%	1	#N/A	38.02513505	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2029	6	35	40		development	4	none	100	CAISO_Solar	0	solar	solar_2029_6	20%	1	#N/A	40.0622922	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2029	7	37	50		development	4	none	100	CAISO_Solar	0	solar	solar_2029_7	25%	1	#N/A	49.66587421	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2029	8	35	55		development	4	none	100	CAISO_Solar	0	solar	solar_2029_8	17%	1	#N/A	54.56041403	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2029	9	30	47		development	4	none	100	CAISO_Solar	0	solar	solar_2029_9	9%	1	#N/A	47.02431249	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2029	10	26	38		development	4	none	100	CAISO_Solar	0	solar	solar_2029_10	1%	1	#N/A	38.31321126	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2029	11	21	31		development	4	none	100	CAISO_Solar	0	solar	solar_2029_11	1%	1	#N/A	30.94938206	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2029	12	15	31		development	4	none	100	CAISO_Solar	0	solar	solar_2029_12	0%	1	#N/A	30.64183245	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2030	1	16	26		development	4	none	100	CAISO_Solar	0	solar	solar_2030_1	3%	1	#N/A	26.25	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2030	2	20	27		development	4	none	100	CAISO_Solar	0	solar	solar_2030_2	2%	1	#N/A	27.39046171	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2030	3	25	31		development	4	none	100	CAISO_Solar	0	solar	solar_2030_3	12%	1	#N/A	31.236833	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2030	4	29	39		development	4	none	100	CAISO_Solar	0	solar	solar_2030_4	10%	1	#N/A	38.74569763	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2030	5	33	38		development	4	none	100	CAISO_Solar	0	solar	solar_2030_5	10%	1	#N/A	38.02513505	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2030	6	36	40		development	4	none	100	CAISO_Solar	0	solar	solar_2030_6	20%	1	#N/A	40.0622922	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2030	7	37	50		development	4	none	100	CAISO_Solar	0	solar	solar_2030_7	25%	1	#N/A	49.66587421	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2030	8	36	55		development	4	none	100	CAISO_Solar	0	solar	solar_2030_8	17%	1	#N/A	54.56041403	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2030	9	30	47		development	4	none	100	CAISO_Solar	0	solar	solar_2030_9	9%	1	#N/A	47.02431249	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2030	10	27	38		development	4	none	100	CAISO_Solar	0	solar	solar_2030_10	1%	1	#N/A	38.33746974	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2030	11	20	31		development	4	none	100	CAISO_Solar	0	solar	solar_2030_11	1%	1	#N/A	30.94938206	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Sonrisa	2030	12	15	31		development	4	none	100	CAISO_Solar	0	solar	solar_2030_12	0%	1	#N/A	30.64183245	ok	physical	1	1	Sonrisa__none	0	0
EBCE	Luciana	2021	1	0	26	1	development		none	56	CAISO_Solar	0	solar	solar_2021_1	4%	1	2.232	26.25	ok	physical	0	2	Luciana__none	1	78
EBCE	Luciana	2021	2	0		1	development		none	56	CAISO_Solar	0	solar	solar_2021_2	3%	1	1.674	1.674	ok	physical	0	1	Luciana__none	0	0
EBCE	Luciana	2021	3	0		1	development		none	56	CAISO_Solar	0	solar	solar_2021_3	18%	1	10.044	10.044	ok	physical	0	1	Luciana__none	0	0
EBCE	Luciana	2021	4	0		1	development		none	56	CAISO_Solar	0	solar	solar_2021_4	15%	1	8.37	8.37	ok	physical	0	1	Luciana__none	0	0
EBCE	Luciana	2021	5	0		1	development		none	56	CAISO_Solar	0	solar	solar_2021_5	16%	1	8.928	8.928	ok	physical	0	1	Luciana__none	0	0
EBCE	Luciana	2021	6	0		1	development		none	56	CAISO_Solar	0	solar	solar_2021_6	31%	1	17.298	17.298	ok	physical	0	1	Luciana__none	0	0
EBCE	Luciana	2021	7	0		1	development		none	56	CAISO_Solar	0	solar	solar_2021_7	39%	1	21.762	21.762	ok	physical	0	1	Luciana__none	0	0
EBCE	Luciana	2021	8	0		1	development		none	56	CAISO_Solar	0	solar	solar_2021_8	27%	1	15.066	15.066	ok	physical	0	1	Luciana__none	0	0
EBCE	Luciana	2021	9	0		1	development		none	56	CAISO_Solar	0	solar	solar_2021_9	14%	1	7.812	7.812	ok	physical	0	1	Luciana__none	0	0
EBCE	Luciana	2021	10	0		1	development		none	56	CAISO_Solar	0	solar	solar_2021_10	2%	1	1.116	1.116	ok	physical	0	1	Luciana__none	0	0
EBCE	Luciana	2021	11	0		1	development		none	56	CAISO_Solar	0	solar	solar_2021_11	2%	1	1.116	1.116	ok	physical	0	1	Luciana__none	0	0
EBCE	Luciana	2021	12	0		1	development		none	56	CAISO_Solar	0	solar	solar_2021_12	0%	1	0	0	ok	physical	0	1	Luciana__none	0	0
EBCE	Luciana	2022	1	7		1	development		none	56	CAISO_Solar	0	solar	solar_2022_1	4%	1	2.232	2.232	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2022	2	8		1	development		none	56	CAISO_Solar	0	solar	solar_2022_2	3%	1	1.674	1.674	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2022	3	14		1	development		none	56	CAISO_Solar	0	solar	solar_2022_3	18%	1	10.044	10.044	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2022	4	15		1	development		none	56	CAISO_Solar	0	solar	solar_2022_4	15%	1	8.37	8.37	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2022	5	17		1	development		none	56	CAISO_Solar	0	solar	solar_2022_5	16%	1	8.928	8.928	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2022	6	18		1	development		none	56	CAISO_Solar	0	solar	solar_2022_6	31%	1	17.298	17.298	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2022	7	19		1	development		none	56	CAISO_Solar	0	solar	solar_2022_7	39%	1	21.762	21.762	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2022	8	19		1	development		none	56	CAISO_Solar	0	solar	solar_2022_8	27%	1	15.066	15.066	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2022	9	15		1	development		none	56	CAISO_Solar	0	solar	solar_2022_9	14%	1	7.812	7.812	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2022	10	14		1	development		none	56	CAISO_Solar	0	solar	solar_2022_10	2%	1	1.116	1.116	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2022	11	9		1	development		none	56	CAISO_Solar	0	solar	solar_2022_11	2%	1	1.116	1.116	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2022	12	8		1	development		none	56	CAISO_Solar	0	solar	solar_2022_12	0%	1	0	0	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2023	1	8		1	development		none	56	CAISO_Solar	0	solar	solar_2023_1	4%	1	2.232	2.232	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2023	2	8		1	development		none	56	CAISO_Solar	0	solar	solar_2023_2	3%	1	1.674	1.674	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2023	3	12		1	development		none	56	CAISO_Solar	0	solar	solar_2023_3	18%	1	10.044	10.044	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2023	4	14		1	development		none	56	CAISO_Solar	0	solar	solar_2023_4	15%	1	8.37	8.37	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2023	5	17		1	development		none	56	CAISO_Solar	0	solar	solar_2023_5	16%	1	8.928	8.928	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2023	6	19		1	development		none	56	CAISO_Solar	0	solar	solar_2023_6	31%	1	17.298	17.298	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2023	7	20		1	development		none	56	CAISO_Solar	0	solar	solar_2023_7	39%	1	21.762	21.762	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2023	8	18		1	development		none	56	CAISO_Solar	0	solar	solar_2023_8	27%	1	15.066	15.066	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2023	9	15		1	development		none	56	CAISO_Solar	0	solar	solar_2023_9	14%	1	7.812	7.812	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2023	10	12		1	development		none	56	CAISO_Solar	0	solar	solar_2023_10	2%	1	1.116	1.116	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2023	11	10		1	development		none	56	CAISO_Solar	0	solar	solar_2023_11	2%	1	1.116	1.116	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2023	12	7		1	development		none	56	CAISO_Solar	0	solar	solar_2023_12	0%	1	0	0	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2024	1	8		1	development		none	56	CAISO_Solar	0	solar	solar_2024_1	3%	1	1.913142857	1.913142857	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2024	2	11		1	development		none	56	CAISO_Solar	0	solar	solar_2024_2	3%	1	1.434857143	1.434857143	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2024	3	14		1	development		none	56	CAISO_Solar	0	solar	solar_2024_3	15%	1	8.609142857	8.609142857	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2024	4	14		1	development		none	56	CAISO_Solar	0	solar	solar_2024_4	13%	1	7.174285714	7.174285714	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2024	5	18		1	development		none	56	CAISO_Solar	0	solar	solar_2024_5	14%	1	7.652571429	7.652571429	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2024	6	19		1	development		none	56	CAISO_Solar	0	solar	solar_2024_6	27%	1	14.82685714	14.82685714	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2024	7	20		1	development		none	56	CAISO_Solar	0	solar	solar_2024_7	33%	1	18.65314286	18.65314286	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2024	8	19		1	development		none	56	CAISO_Solar	0	solar	solar_2024_8	23%	1	12.91371429	12.91371429	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2024	9	15		1	development		none	56	CAISO_Solar	0	solar	solar_2024_9	12%	1	6.846886922	6.846886922	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2024	10	13		1	development		none	56	CAISO_Solar	0	solar	solar_2024_10	2%	1	0.956571429	0.956571429	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2024	11	9		1	development		none	56	CAISO_Solar	0	solar	solar_2024_11	2%	1	0.956571429	0.956571429	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2024	12	7		1	development		none	56	CAISO_Solar	0	solar	solar_2024_12	0%	1	0	0	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2025	1	8		1	development		none	56	CAISO_Solar	0	solar	solar_2025_1	3%	1	1.753714286	1.753714286	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2025	2	8		1	development		none	56	CAISO_Solar	0	solar	solar_2025_2	2%	1	1.315285714	1.315285714	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2025	3	13		1	development		none	56	CAISO_Solar	0	solar	solar_2025_3	14%	1	7.891714286	7.891714286	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2025	4	15		1	development		none	56	CAISO_Solar	0	solar	solar_2025_4	12%	1	6.576428571	6.576428571	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2025	5	16		1	development		none	56	CAISO_Solar	0	solar	solar_2025_5	13%	1	7.014857143	7.014857143	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2025	6	19		1	development		none	56	CAISO_Solar	0	solar	solar_2025_6	24%	1	13.59128571	13.59128571	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2025	7	20		1	development		none	56	CAISO_Solar	0	solar	solar_2025_7	31%	1	17.09871429	17.09871429	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2025	8	19		1	development		none	56	CAISO_Solar	0	solar	solar_2025_8	21%	1	11.83757143	11.83757143	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2025	9	16		1	development		none	56	CAISO_Solar	0	solar	solar_2025_9	11%	1	5.881773843	5.881773843	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2025	10	13		1	development		none	56	CAISO_Solar	0	solar	solar_2025_10	2%	1	0.876857143	0.876857143	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2025	11	10		1	development		none	56	CAISO_Solar	0	solar	solar_2025_11	2%	1	0.876857143	0.876857143	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2025	12	8		1	development		none	56	CAISO_Solar	0	solar	solar_2025_12	0%	1	0	0	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2026	1	7		1	development		none	56	CAISO_Solar	0	solar	solar_2026_1	3%	1	1.434857143	1.434857143	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2026	2	9		1	development		none	56	CAISO_Solar	0	solar	solar_2026_2	2%	1	1.076142857	1.076142857	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2026	3	13		1	development		none	56	CAISO_Solar	0	solar	solar_2026_3	12%	1	6.456857143	6.456857143	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2026	4	15		1	development		none	56	CAISO_Solar	0	solar	solar_2026_4	10%	1	5.380714286	5.380714286	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2026	5	18		1	development		none	56	CAISO_Solar	0	solar	solar_2026_5	10%	1	5.739428571	5.739428571	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2026	6	18		1	development		none	56	CAISO_Solar	0	solar	solar_2026_6	20%	1	11.12014286	11.12014286	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2026	7	19		1	development		none	56	CAISO_Solar	0	solar	solar_2026_7	25%	1	13.98985714	13.98985714	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2026	8	19		1	development		none	56	CAISO_Solar	0	solar	solar_2026_8	17%	1	9.685285714	9.685285714	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2026	9	15		1	development		none	56	CAISO_Solar	0	solar	solar_2026_9	9%	1	4.916660765	4.916660765	ok	physical	1	1	Luciana__none	0	0

EBCE	Luciana	2026	10	14	1	development	none	56	CAISO_Solar	0	solar	solar_2026_10	1%	1	0.717428571	0.717428571	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2026	11	10	1	development	none	56	CAISO_Solar	0	solar	solar_2026_11	1%	1	0.717428571	0.717428571	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2026	12	8	1	development	none	56	CAISO_Solar	0	solar	solar_2026_12	0%	1	0	0	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2027	2	9	1	development	none	56	CAISO_Solar	0	solar	solar_2027_2	2%	1	1.076142857	1.076142857	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2027	3	13	1	development	none	56	CAISO_Solar	0	solar	solar_2027_3	12%	1	6.456857143	6.456857143	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2027	4	14	1	development	none	56	CAISO_Solar	0	solar	solar_2027_4	10%	1	5.380714286	5.380714286	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2027	5	17	1	development	none	56	CAISO_Solar	0	solar	solar_2027_5	10%	1	5.739428571	5.739428571	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2027	6	18	1	development	none	56	CAISO_Solar	0	solar	solar_2027_6	20%	1	11.12014286	11.12014286	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2027	7	20	1	development	none	56	CAISO_Solar	0	solar	solar_2027_7	25%	1	13.98985714	13.98985714	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2027	8	19	1	development	none	56	CAISO_Solar	0	solar	solar_2027_8	17%	1	9.685285714	9.685285714	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2027	9	15	1	development	none	56	CAISO_Solar	0	solar	solar_2027_9	9%	1	4.9311346	4.9311346	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2027	10	12	1	development	none	56	CAISO_Solar	0	solar	solar_2027_10	1%	1	0.717428571	0.717428571	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2027	11	10	1	development	none	56	CAISO_Solar	0	solar	solar_2027_11	1%	1	0.717428571	0.717428571	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2027	12	8	1	development	none	56	CAISO_Solar	0	solar	solar_2027_12	0%	1	0	0	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2028	1	8	1	development	none	56	CAISO_Solar	0	solar	solar_2028_1	3%	1	1.434857143	1.434857143	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2028	2	10	1	development	none	56	CAISO_Solar	0	solar	solar_2028_2	2%	1	1.076142857	1.076142857	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2028	3	12	1	development	none	56	CAISO_Solar	0	solar	solar_2028_3	12%	1	6.456857143	6.456857143	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2028	4	14	1	development	none	56	CAISO_Solar	0	solar	solar_2028_4	10%	1	5.380714286	5.380714286	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2028	5	17	1	development	none	56	CAISO_Solar	0	solar	solar_2028_5	10%	1	5.739428571	5.739428571	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2028	6	19	1	development	none	56	CAISO_Solar	0	solar	solar_2028_6	20%	1	11.12014286	11.12014286	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2028	7	19	1	development	none	56	CAISO_Solar	0	solar	solar_2028_7	25%	1	13.98985714	13.98985714	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2028	8	18	1	development	none	56	CAISO_Solar	0	solar	solar_2028_8	17%	1	9.685285714	9.685285714	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2028	9	16	1	development	none	56	CAISO_Solar	0	solar	solar_2028_9	9%	1	4.945608435	4.945608435	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2028	10	13	1	development	none	56	CAISO_Solar	0	solar	solar_2028_10	1%	1	0.717428571	0.717428571	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2028	11	10	1	development	none	56	CAISO_Solar	0	solar	solar_2028_11	1%	1	0.717428571	0.717428571	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2028	12	7	1	development	none	56	CAISO_Solar	0	solar	solar_2028_12	0%	1	0	0	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2029	1	8	1	development	none	56	CAISO_Solar	0	solar	solar_2029_1	3%	1	1.434857143	1.434857143	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2029	2	9	1	development	none	56	CAISO_Solar	0	solar	solar_2029_2	2%	1	1.076142857	1.076142857	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2029	3	12	1	development	none	56	CAISO_Solar	0	solar	solar_2029_3	12%	1	6.456857143	6.456857143	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2029	4	14	1	development	none	56	CAISO_Solar	0	solar	solar_2029_4	10%	1	5.380714286	5.380714286	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2029	5	17	1	development	none	56	CAISO_Solar	0	solar	solar_2029_5	10%	1	5.739428571	5.739428571	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2029	6	18	1	development	none	56	CAISO_Solar	0	solar	solar_2029_6	20%	1	11.12014286	11.12014286	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2029	7	20	1	development	none	56	CAISO_Solar	0	solar	solar_2029_7	25%	1	13.98985714	13.98985714	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2029	8	18	1	development	none	56	CAISO_Solar	0	solar	solar_2029_8	17%	1	9.685285714	9.685285714	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2029	9	15	1	development	none	56	CAISO_Solar	0	solar	solar_2029_9	9%	1	4.96008227	4.96008227	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2029	10	14	1	development	none	56	CAISO_Solar	0	solar	solar_2029_10	1%	1	0.717428571	0.717428571	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2029	11	10	1	development	none	56	CAISO_Solar	0	solar	solar_2029_11	1%	1	0.717428571	0.717428571	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2029	12	8	1	development	none	56	CAISO_Solar	0	solar	solar_2029_12	0%	1	0	0	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2030	1	8	1	development	none	56	CAISO_Solar	0	solar	solar_2030_1	3%	1	1.434857143	1.434857143	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2030	2	8	1	development	none	56	CAISO_Solar	0	solar	solar_2030_2	2%	1	1.076142857	1.076142857	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2030	3	13	1	development	none	56	CAISO_Solar	0	solar	solar_2030_3	12%	1	6.456857143	6.456857143	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2030	4	14	1	development	none	56	CAISO_Solar	0	solar	solar_2030_4	10%	1	5.380714286	5.380714286	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2030	5	18	1	development	none	56	CAISO_Solar	0	solar	solar_2030_5	10%	1	5.739428571	5.739428571	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2030	6	18	1	development	none	56	CAISO_Solar	0	solar	solar_2030_6	20%	1	11.12014286	11.12014286	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2030	7	20	1	development	none	56	CAISO_Solar	0	solar	solar_2030_7	25%	1	13.98985714	13.98985714	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2030	8	18	1	development	none	56	CAISO_Solar	0	solar	solar_2030_8	17%	1	9.685285714	9.685285714	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2030	9	16	1	development	none	56	CAISO_Solar	0	solar	solar_2030_9	9%	1	4.974556105	4.974556105	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2030	10	14	1	development	none	56	CAISO_Solar	0	solar	solar_2030_10	1%	1	0.717428571	0.717428571	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2030	11	10	1	development	none	56	CAISO_Solar	0	solar	solar_2030_11	1%	1	0.717428571	0.717428571	ok	physical	1	1	Luciana__none	0	0
EBCE	Luciana	2030	12	8	1	development	none	56	CAISO_Solar	0	solar	solar_2030_12	0%	1	0	0	ok	physical	1	1	Luciana__none	0	0
EBCE	Altamont Winds	2021	1	9	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2021_1	14%	1	8.05	8.05	ok	physical	1	1	Altamont Winds__none	1	79
EBCE	Altamont Winds	2021	2	9	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2021_2	12%	1	6.9	6.9	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2021	3	18	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2021_3	28%	1	16.1	16.1	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2021	4	20	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2021_4	25%	1	14.375	14.375	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2021	5	20	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2021_5	25%	1	14.375	14.375	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2021	6	22	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2021_6	33%	1	18.975	18.975	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2021	7	22	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2021_7	23%	1	13.225	13.225	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2021	8	20	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2021_8	21%	1	12.075	12.075	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2021	9	17	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2021_9	15%	1	8.625	8.625	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2021	10	13	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2021_10	8%	1	4.6	4.6	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2021	11	10	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2021_11	12%	1	6.9	6.9	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2021	12	12	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2021_12	13%	1	7.475	7.475	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2022	1	6	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_1	14%	1	8.05	8.05	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2022	2	12	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_2	12%	1	6.9	6.9	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2022	3	20	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_3	28%	1	16.1	16.1	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2022	4	22	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_4	25%	1	14.375	14.375	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2022	5	19	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_5	25%	1	14.375	14.375	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2022	6	20	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_6	33%	1	18.975	18.975	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2022	7	21	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_7	23%	1	13.225	13.225	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2022	8	19	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_8	21%	1	12.075	12.075	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2022	9	17	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_9	15%	1	8.625	8.625	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2022	10	14	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_10	8%	1	4.6	4.6	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2022	11	9	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_11	12%	1	6.9	6.9	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2022	12	13	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2022_12	13%	1	7.475	7.475	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2023	1	8	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_1	14%	1	8.05	8.05	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2023	2	11	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_2	12%	1	6.9	6.9	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2023	3	18	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_3	28%	1	16.1	16.1	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2023	4	21	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_4	25%	1	14.375	14.375	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2023	5	22	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_5	25%	1	14.375	14.375	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2023	6	21	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_6	33%	1	18.975	18.975	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2023	7	21	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_7	23%	1	13.225	13.225	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2023	8	19	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_8	21%	1	12.075	12.075	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2023	9	16	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_9	15%	1	8.625	8.625	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2023	10	13	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_10	8%	1	4.6	4.6	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2023	11	12	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_11	12%	1	6.9	6.9	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2023	12	13	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_12	13%	1	7.475	7.475	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2024	1	6	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_1	16%	1	9.123333333	9.123333333	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2024	2	10	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_2	14%	1	7.82	7.82	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2024	3	17	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_3	32%	1	18.24666667	18.24666667	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2024	4	22	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_4	28%	1	16.29166667	16.29166667	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2024	5	23	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_5	28%	1	16.29166667	16.29166667	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2024	6	22	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_6	37%	1	21.505	21.505	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2024	7	21	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_7	26%	1	14.98833333	14.98833333	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2024	8	19	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_8	24%	1	13.685	13.685	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2024	9	17	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_9	17%	1	9.966666667	9.966666667	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2024	10	13	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_10	9%	1	5.213333333	5.213333333	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2024	11	10	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_11	14%	1	7.82	7.82	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2024	12	15	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_12	15%	1	8.471666667	8.471666667	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2025	1	6	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_1	19%	1	10.73333333	10.73333333	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2025	2	9	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_2	16%	1	9.2	9.2	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2025	3	17	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_3	37%	1	21.46666667	21.46666667	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2025	4	22	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_4	33%	1	19.16666667	19.16666667	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2025	5	21	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_5	33%	1	19.16666667	19.16666667	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2025	6	22	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_6	44%	1	25.3	25.3	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2025	7	22	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_7	31%	1	17.63333333	17.63333333	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2025	8	20	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_8	28%	1	16.1	16.1	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2025	9	17	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_9	20%	1	11.30833333	11.30833333	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2025	10	13	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_10	11%	1	6.133333333	6.133333333	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2025	11	10	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_11	16%	1	9.2	9.2	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2025	12	15	1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_12	17%	1	9.966666667	9.966666667	ok	physical	1	1	Altamont Winds__none	0	0

EBCE	Altamont Winds	2026	1	10		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_1	21%	1	11.80666667	11.80666667	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2026	2	10		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_2	18%	1	10.12	10.12	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2026	3	18		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_3	41%	1	23.61333333	23.61333333	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2026	4	22		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_4	37%	1	21.08333333	21.08333333	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2026	5	21		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_5	37%	1	21.08333333	21.08333333	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2026	6	22		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_6	48%	1	27.83	27.83	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2026	7	22		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_7	34%	1	19.39666667	19.39666667	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2026	8	20		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_8	31%	1	17.71	17.71	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2026	9	18		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_9	22%	1	12.65	12.65	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2026	10	14		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_10	12%	1	6.746666667	6.746666667	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2026	11	10		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_11	18%	1	10.12	10.12	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2026	12	17		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_12	19%	1	10.96333333	10.96333333	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2027	2	8		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_2	18%	1	10.12	10.12	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2027	3	17		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_3	41%	1	23.61333333	23.61333333	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2027	4	22		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_4	37%	1	21.08333333	21.08333333	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2027	5	21		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_5	37%	1	21.08333333	21.08333333	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2027	6	22		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_6	48%	1	27.83	27.83	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2027	7	22		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_7	34%	1	19.39666667	19.39666667	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2027	8	19		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_8	31%	1	17.71	17.71	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2027	9	16		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_9	22%	1	12.65	12.65	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2027	10	14		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_10	12%	1	6.746666667	6.746666667	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2027	11	11		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_11	18%	1	10.12	10.12	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2027	12	14		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_12	19%	1	10.96333333	10.96333333	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2028	1	7		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_1	21%	1	11.80666667	11.80666667	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2028	2	9		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_2	18%	1	10.12	10.12	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2028	3	18		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_3	41%	1	23.61333333	23.61333333	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2028	4	21		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_4	37%	1	21.08333333	21.08333333	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2028	5	21		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_5	37%	1	21.08333333	21.08333333	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2028	6	21		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_6	48%	1	27.83	27.83	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2028	7	22		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_7	34%	1	19.39666667	19.39666667	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2028	8	20		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_8	31%	1	17.71	17.71	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2028	9	16		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_9	22%	1	12.65	12.65	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2028	10	14		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_10	12%	1	6.746666667	6.746666667	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2028	11	10		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_11	18%	1	10.12	10.12	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2028	12	13		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_12	19%	1	10.96333333	10.96333333	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2029	1	15		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_1	21%	1	11.80666667	11.80666667	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2029	2	12		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_2	18%	1	10.12	10.12	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2029	3	21		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_3	41%	1	23.61333333	23.61333333	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2029	4	21		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_4	37%	1	21.08333333	21.08333333	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2029	5	21		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_5	37%	1	21.08333333	21.08333333	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2029	6	21		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_6	48%	1	27.83	27.83	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2029	7	22		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_7	34%	1	19.39666667	19.39666667	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2029	8	20		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_8	31%	1	17.71	17.71	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2029	9	17		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_9	22%	1	12.65	12.65	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2029	10	15		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_10	12%	1	6.746666667	6.746666667	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2029	11	10		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_11	18%	1	10.12	10.12	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2029	12	14		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_12	19%	1	10.96333333	10.96333333	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2030	1	9		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_1	21%	1	11.80666667	11.80666667	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2030	2	9		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_2	18%	1	10.12	10.12	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2030	3	15		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_3	41%	1	23.61333333	23.61333333	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2030	4	21		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_4	37%	1	21.08333333	21.08333333	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2030	5	22		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_5	37%	1	21.08333333	21.08333333	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2030	6	22		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_6	48%	1	27.83	27.83	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2030	7	22		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_7	34%	1	19.39666667	19.39666667	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2030	8	19		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_8	31%	1	17.71	17.71	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2030	9	19		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_9	22%	1	12.65	12.65	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2030	10	15		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_10	12%	1	6.746666667	6.746666667	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2030	11	11		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_11	18%	1	10.12	10.12	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	Altamont Winds	2030	12	12		1	development	none	58	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_12	19%	1	10.96333333	10.96333333	ok	physical	1	1	Altamont Winds__none	0	0
EBCE	existing_generic_unknown	2020	9	0	82		online	TEMU01RA2020	82	CAISO_Unknown	1	unknown	unknown_2020_9	0%	1	#N/A	82	ok	existing_generic	0	1	xisting_generic_unknown__TEMU01RA202	1	80
EBCE	existing_generic_unknown	2020	10	0	71		online	SCE08RA2020	71	CAISO_Unknown	1	unknown	unknown_2020_10	0%	1	#N/A	71	ok	existing_generic	0	1	existing_generic_unknown__SCE08RA202(	1	81
PGE	BDGRCK_1_UNITS	2021	9	0	2		online	CAM	2	CAISO_Peaker1	1	thermal	thermal_2021_9	100%	1	#N/A	2.47897344	ok	physical	0	1	BDGRCK_1_UNITS__CAM	1	82
PGE	BEARMT_1_UNIT	2021	9	0	3		online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2021_9	100%	1	#N/A	2.732635838	ok	physical	0	1	BEARMT_1_UNIT__CAM	1	83
PGE	CALPIN_1_AGNEW	2021	9	0	2		online	CAM	2	CAISO_CCGT1	1	thermal	thermal_2021_9	100%	1	#N/A	1.646499568	ok	physical	0	1	CALPIN_1_AGNEW__CAM	1	84
PGE	CHALK_1_UNIT	2021	9	0	3		online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2021_9	100%	1	#N/A	2.65769013	ok	physical	0	1	CHALK_1_UNIT__CAM	1	85
PGE	COCOPP_2_CTG1	2021	9	0	12		online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2021_9	100%	1	#N/A	11.63964506	ok	physical	0	1	COCOPP_2_CTG1__CAM	1	86
PGE	COCOPP_2_CTG2	2021	9	0	12		online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2021_9	100%	1	#N/A	11.61081979	ok	physical	0	1	COCOPP_2_CTG2__CAM	1	87
PGE	COCOPP_2_CTG3	2021	9	0	12		online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2021_9	100%	1	#N/A	11.58199451	ok	physical	0	1	COCOPP_2_CTG3__CAM	1	88
PGE	COCOPP_2_CTG4	2021	9	0	12		online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2021_9	100%	1	#N/A	11.68000044	ok	physical	0	1	COCOPP_2_CTG4__CAM	1	89
PGE	DEXZEL_1_UNIT	2021	9	0	1		online	CAM	1	CAISO_CHP	1	cogen	cogen_2021_9	80%	1	#N/A	1.004849001	ok	physical	0	1	DEXZEL_1_UNIT__CAM	1	90
PGE	DOUBLC_1_UNITS	2021	9	0	3		online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2021_9	100%	1	#N/A	3.011087971	ok	physical	0	1	DOUBLC_1_UNITS__CAM	1	91
PGE	GRZZLY_1_BERKLY	2021	9	0	1		online	CAM	1	CAISO_CHP	1	cogen	cogen_2021_9	80%	1	#N/A	0.570740397	ok	physical	0	1	GRZZLY_1_BERKLY__CAM	1	92
PGE	KERNFT_1_UNITS	2021	9	0	3		online	CAM	3	CAISO_CHP	1	cogen	cogen_2021_9	80%	1	#N/A	3.020888564	ok	physical	0	1	KERNFT_1_UNITS__CAM	1	93
PGE	LIVOAK_1_UNIT 1	2021	9	0	3		online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2021_9	100%	1	#N/A	2.600039585	ok	physical	0	1	LIVOAK_1_UNIT 1__CAM	1	94
PGE	MKTRCK_1_UNIT 1	2021	9	0	3		online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2021_9	100%	1	#N/A	2.588509476	ok	physical	0	1	MKTRCK_1_UNIT 1__CAM	1	95
PGE	OMAR_2_UNIT 1	2021	9	0	4		online	CAM	4	CAISO_Peaker1	1	thermal	thermal_2021_9	100%	1	#N/A	4.375676374	ok	physical	0	1	OMAR_2_UNIT 1__CAM	1	96
PGE	OMAR_2_UNIT 2	2021	9	0	4		online	CAM	4	CAISO_Peaker1	1	thermal	thermal_2021_9	100%	1	#N/A	4.444857028	ok	physical	0	1	OMAR_2_UNIT 2__CAM	1	97
PGE	OMAR_2_UNIT 3	2021	9	0	5		online	CAM	5	CAISO_Peaker1	1	thermal	thermal_2021_9	100%	1	#N/A	4.560158118	ok	physical	0	1	OMAR_2_UNIT 3__CAM	1	98
PGE	OMAR_2_UNIT 4	2021	9	0	5		online	CAM	5	CAISO_Peaker1	1	thermal	thermal_2021_9	100%	1	#N/A	4.695060394	ok	physical	0	1	OMAR_2_UNIT 4__CAM	1	99
PGE	OROVIL_6_UNIT	2021	9	0	0		online	CAM	0	CAISO_Reciprocating	1	thermal	thermal_2021_9	100%	1	#N/A	0.432379088	ok	physical	0	1	OROVIL_6_UNIT__CAM	1	100
PGE	SIERRA_1_UNITS	2021	9	0	3		online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2021_9	100%	1	#N/A	3.02261808	ok	physical	0	1	SIERRA_1_UNITS__CAM	1	101
PGE	STOILS_1_UNITS	2021	9	0	0		online	CAM	0	CAISO_CHP	1	cogen	cogen_2021_9	80%	1	#N/A	0.004035538	ok	physical	0	1	STOILS_1_UNITS__CAM	1	102
PGE	SUNSET_2_UNITS	2021	9	0	13		online	CAM	13	CAISO_Peaker1	1	thermal	thermal_2021_9	100%	1	#N/A	13.38818609	ok	physical	0	1	SUNSET_2_UNITS__CAM	1	103
PGE	TIDWTR_2_UNITS	2021	9	0	0		online	CAM	0	CAISO_CHP	1	cogen	cogen_2021_9	80%	1	#N/A	0.496371193	ok	physical	0	1	TIDWTR_2_UNITS__CAM	1	104
PGE	KERNRG_1_UNITS	2021	9	0	0		online	CAM	0	CAISO_CHP	1	cogen	cogen_2021_9	80%	1	#N/A	0.024213229	ok	physical	0	1	KERNRG_1_UNITS__CAM	1	105
PGE	TANHIL_6_SOLART	2021	9	0	1		online	CAM	1	CAISO_CHP	1	cogen	cogen_2021_9	80%	1	#N/A	0.592071098	ok	physical	0	1	TANHIL_6_SOLART__CAM	1	106
PGE	BDGRCK_1_UNITS	2022	9	0	2		online	CAM	2	CAISO_Peaker1	1	thermal	thermal_2022_9	100%	1	#N/A	2.47897344	ok	physical	0	1	BDGRCK_1_UNITS__CAM	0	0
PGE	BEARMT_1_UNIT	2022	9	0	3		online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2022_9	100%	1	#N/A	2.732635838	ok	physical	0	1	BEARMT_1_UNIT__CAM	0	0
PGE	CALPIN_1_AGNEW	2022	9	0	2		online	CAM	2	CAISO_CCGT1	1	thermal	thermal_2022_9	100%	1	#N/A	1.646499568	ok	physical	0	1	CALPIN_1_AGNEW__CAM	0	0
PGE	CHALK_1_UNIT	2022	9	0	3		online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2022_9	100%	1	#N/A	2.65769013	ok	physical	0	1	CHALK_1_UNIT__CAM	0	0
PGE	COCOPP_2_CTG1	2022	9	0	12		online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2022_9	100%	1	#N/A	11.63964506	ok	physical	0	1	COCOPP_2_CTG1__CAM	0	0
PGE	COCOPP_2_CTG2	2022	9	0	12		online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2022_9	100%	1	#N/A	11.61081979	ok	physical	0	1	COCOPP_2_CTG2__CAM	0	0
PGE	COCOPP_2_CTG3	2022	9	0	12		online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2022_9	100%	1	#N/A	11.58199451	ok	physical	0	1	COCOPP_2_CTG3__CAM	0	0
PGE	COCOPP_2_CTG4	2022	9	0	12		online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2022_9	100%	1	#N/A	11.68000044	ok	physical	0	1	COCOPP_2_CTG4__CAM	0	0
PGE	DEXZEL_1_UNIT	2022	9	0	1		online	CAM	1	CAISO_CHP	1	cogen	cogen_2022_9	80%	1	#N/A	1.004849001	ok	physical	0	1	DEXZEL_1_UNIT__CAM	0	0
PGE	DOUBLC_1_UNITS	2022	9	0	3		online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2022_9	100%	1	#N/A	3.011087971	ok	physical	0	1	DOUBLC_1_UNITS__CAM	0	0
PGE	GRZZLY_1_BERKLY	2022	9	0	1		online	CAM	1	CAISO_CHP	1	cogen	cogen_2022_9	80%	1	#N/A	0.570740397	ok	physical	0	1	GRZZLY_1_BERKLY__CAM	0	0
PGE	KERNFT_1_UNITS	2022	9	0	3		online	CAM	3	CAISO_CHP	1	cogen	cogen_2022_9	80%	1	#N/A	3.020888564	ok	physical	0	1	KERNFT_1_UNITS__CAM	0	0
PGE	LIVOAK_1_UNIT 1	2022	9	0	3		online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2022_9	100%	1	#N/A	2.600039585	ok	physical	0	1	LIVOAK_1_UNIT 1__CAM	0	0
PGE	MKTRCK_1_UNIT 1	2022	9	0	3		online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2022_9	100%	1	#N/A	2.588509476	ok	physical	0	1	MKTRCK_1_UNIT 1__CAM	0	0
PGE	OMAR_2_UNIT 1	2022	9	0	4		online	CAM	4	CAISO_Peaker1	1	thermal	thermal_2022_9	100%	1	#N/A	4.375676374	ok	physical	0	1	OMAR_2_UNIT 1__CAM	0	0
PGE	OMAR_2_UNIT 2	2022	9	0	4		online	CAM	4	CAISO_Peaker1	1	thermal	thermal_2022_9	100%	1	#N/A	4.444857028	ok	physical	0	1	OMAR_2_UNIT 2__CAM	0	0
PGE	OMAR_2_UNIT 3	2022	9	0	5		online	CAM	5	CAISO_Peaker1	1	thermal	thermal_2022_9	100%	1	#N/A	4.560158118	ok	physical	0	1	OMAR_2_UNIT 3__CAM	0	0
PGE	OMAR_2_UNIT 4	2022	9	0	5		online	CAM	5	CAISO_Peaker1	1	thermal	thermal_2022_9	100%	1	#N/A	4.695060394	ok	physical	0	1	OMAR_2_UNIT 4__CAM	0	0
PGE	OROVIL_6_UNIT	2022	9	0	0		online	CAM	0	CAISO_Reciprocating	1	thermal	thermal_2022_9	100%	1	#N/A	0.432379088	ok	physical	0	1	OROVIL_6_UNIT__CAM	0	0
PGE	SIERRA_1_UNITS	2022	9	0	3		online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2022_9	100%	1	#N/A	3.02261808	ok	physical	0	1	SIERRA_1_UNITS__CAM	0	0
PGE	STOILS_1_UNITS	2022	9	0	0		online	CAM	0	CAISO_CHP	1	cogen	cogen_2022_9	80%	1	#N/A	0.004035538	ok	physical	0	1	STOILS_1_UNITS__CAM	0	0
PGE	SUNSET_2_UNITS	2022	9	0	13		online	CAM	13	CAISO_Peaker1	1	thermal	thermal_2022_9	100%	1	#N/A	13.38818609	ok	physical	0	1	SUNSET_2_UNITS__CAM	0	0
PGE	TIDWTR_2_UNITS	2022	9	0	0		online	CAM	0	CAISO_CHP	1	cogen	cogen_2022_9	80%	1	#N/A	0.496371193	ok	physical	0	1	TIDWTR_2_UNITS__CAM	0	0
PGE	KERNRG_1_UNITS	2022	9	0	0		online	CAM	0	CAISO_CHP	1	cogen	cogen_2022_9	80%	1	#N/A	0.024213229	ok	physical	0	1	KERNRG_1_UNITS__CAM	0	0

PGE	TANHIL_6_SOLART	2022	9	0	1	online	CAM	1	CAISO_CHP	1	cogen	cogen_2022_9	80%	1	#N/A	0.592071098	ok	physical	0	1	TANHIL_6_SOLART__CAM	0	0
PGE	BDGRCK_1_UNITS	2023	9	0	2	online	CAM	2	CAISO_Peaker1	1	thermal	thermal_2023_9	100%	1	#N/A	2.47897344	ok	physical	0	1	BDGRCK_1_UNITS__CAM	0	0
PGE	BEARMT_1_UNIT	2023	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2023_9	100%	1	#N/A	2.732635838	ok	physical	0	1	BEARMT_1_UNIT__CAM	0	0
PGE	CALPIN_1_AGNEW	2023	9	0	2	online	CAM	2	CAISO_CCGT1	1	thermal	thermal_2023_9	100%	1	#N/A	1.646499568	ok	physical	0	1	CALPIN_1_AGNEW__CAM	0	0
PGE	CHALK_1_UNIT	2023	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2023_9	100%	1	#N/A	2.65769013	ok	physical	0	1	CHALK_1_UNIT__CAM	0	0
PGE	COCOPP_2_CTG1	2023	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2023_9	100%	1	#N/A	11.63964506	ok	physical	0	1	COCOPP_2_CTG1__CAM	0	0
PGE	COCOPP_2_CTG2	2023	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2023_9	100%	1	#N/A	11.61081979	ok	physical	0	1	COCOPP_2_CTG2__CAM	0	0
PGE	COCOPP_2_CTG3	2023	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2023_9	100%	1	#N/A	11.58199451	ok	physical	0	1	COCOPP_2_CTG3__CAM	0	0
PGE	COCOPP_2_CTG4	2023	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2023_9	100%	1	#N/A	11.68000044	ok	physical	0	1	COCOPP_2_CTG4__CAM	0	0
PGE	DEXZEL_1_UNIT	2023	9	0	1	online	CAM	1	CAISO_CHP	1	cogen	cogen_2023_9	80%	1	#N/A	1.004849001	ok	physical	0	1	DEXZEL_1_UNIT__CAM	0	0
PGE	DOUBLC_1_UNITS	2023	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2023_9	100%	1	#N/A	3.011087971	ok	physical	0	1	DOUBLC_1_UNITS__CAM	0	0
PGE	GRZZLY_1_BERKLY	2023	9	0	1	online	CAM	1	CAISO_CHP	1	cogen	cogen_2023_9	80%	1	#N/A	0.570740397	ok	physical	0	1	GRZZLY_1_BERKLY__CAM	0	0
PGE	KERNFT_1_UNITS	2023	9	0	3	online	CAM	3	CAISO_CHP	1	cogen	cogen_2023_9	80%	1	#N/A	3.020888564	ok	physical	0	1	KERNFT_1_UNITS__CAM	0	0
PGE	LIVOAK_1_UNIT 1	2023	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2023_9	100%	1	#N/A	2.600039585	ok	physical	0	1	LIVOAK_1_UNIT 1__CAM	0	0
PGE	MKTRCK_1_UNIT 1	2023	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2023_9	100%	1	#N/A	2.588509476	ok	physical	0	1	MKTRCK_1_UNIT 1__CAM	0	0
PGE	OMAR_2_UNIT 1	2023	9	0	4	online	CAM	4	CAISO_Peaker1	1	thermal	thermal_2023_9	100%	1	#N/A	4.375676374	ok	physical	0	1	OMAR_2_UNIT 1__CAM	0	0
PGE	OMAR_2_UNIT 2	2023	9	0	4	online	CAM	4	CAISO_Peaker1	1	thermal	thermal_2023_9	100%	1	#N/A	4.444857028	ok	physical	0	1	OMAR_2_UNIT 2__CAM	0	0
PGE	OMAR_2_UNIT 3	2023	9	0	5	online	CAM	5	CAISO_Peaker1	1	thermal	thermal_2023_9	100%	1	#N/A	4.560158118	ok	physical	0	1	OMAR_2_UNIT 3__CAM	0	0
PGE	OMAR_2_UNIT 4	2023	9	0	5	online	CAM	5	CAISO_Peaker1	1	thermal	thermal_2023_9	100%	1	#N/A	4.695060394	ok	physical	0	1	OMAR_2_UNIT 4__CAM	0	0
PGE	OROVIL_6_UNIT	2023	9	0	0	online	CAM	0	CAISO_Reciprocating	1	thermal	thermal_2023_9	100%	1	#N/A	0.432379088	ok	physical	0	1	OROVIL_6_UNIT__CAM	0	0
PGE	SIERRA_1_UNITS	2023	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2023_9	100%	1	#N/A	3.02261808	ok	physical	0	1	SIERRA_1_UNITS__CAM	0	0
PGE	STOILS_1_UNITS	2023	9	0	0	online	CAM	0	CAISO_CHP	1	cogen	cogen_2023_9	80%	1	#N/A	0.004035538	ok	physical	0	1	STOILS_1_UNITS__CAM	0	0
PGE	SUNSET_2_UNITS	2023	9	0	13	online	CAM	13	CAISO_Peaker1	1	thermal	thermal_2023_9	100%	1	#N/A	13.38818609	ok	physical	0	1	SUNSET_2_UNITS__CAM	0	0
PGE	TIDWTR_2_UNITS	2023	9	0	0	online	CAM	0	CAISO_CHP	1	cogen	cogen_2023_9	80%	1	#N/A	0.496371193	ok	physical	0	1	TIDWTR_2_UNITS__CAM	0	0
PGE	KERNRG_1_UNITS	2023	9	0	0	online	CAM	0	CAISO_CHP	1	cogen	cogen_2023_9	80%	1	#N/A	0.024213229	ok	physical	0	1	KERNRG_1_UNITS__CAM	0	0
PGE	TANHIL_6_SOLART	2023	9	0	1	online	CAM	1	CAISO_CHP	1	cogen	cogen_2023_9	80%	1	#N/A	0.592071098	ok	physical	0	1	TANHIL_6_SOLART__CAM	0	0
PGE	BDGRCK_1_UNITS	2024	9	0	2	online	CAM	2	CAISO_Peaker1	1	thermal	thermal_2024_9	100%	1	#N/A	2.47897344	ok	physical	0	1	BDGRCK_1_UNITS__CAM	0	0
PGE	BEARMT_1_UNIT	2024	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2024_9	100%	1	#N/A	2.732635838	ok	physical	0	1	BEARMT_1_UNIT__CAM	0	0
PGE	CALPIN_1_AGNEW	2024	9	0	2	online	CAM	2	CAISO_CCGT1	1	thermal	thermal_2024_9	100%	1	#N/A	1.646499568	ok	physical	0	1	CALPIN_1_AGNEW__CAM	0	0
PGE	CHALK_1_UNIT	2024	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2024_9	100%	1	#N/A	2.65769013	ok	physical	0	1	CHALK_1_UNIT__CAM	0	0
PGE	COCOPP_2_CTG1	2024	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2024_9	100%	1	#N/A	11.63964506	ok	physical	0	1	COCOPP_2_CTG1__CAM	0	0
PGE	COCOPP_2_CTG2	2024	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2024_9	100%	1	#N/A	11.61081979	ok	physical	0	1	COCOPP_2_CTG2__CAM	0	0
PGE	COCOPP_2_CTG3	2024	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2024_9	100%	1	#N/A	11.58199451	ok	physical	0	1	COCOPP_2_CTG3__CAM	0	0
PGE	COCOPP_2_CTG4	2024	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2024_9	100%	1	#N/A	11.68000044	ok	physical	0	1	COCOPP_2_CTG4__CAM	0	0
PGE	DEXZEL_1_UNIT	2024	9	0	1	online	CAM	1	CAISO_CHP	1	cogen	cogen_2024_9	80%	1	#N/A	1.004849001	ok	physical	0	1	DEXZEL_1_UNIT__CAM	0	0
PGE	DOUBLC_1_UNITS	2024	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2024_9	100%	1	#N/A	3.011087971	ok	physical	0	1	DOUBLC_1_UNITS__CAM	0	0
PGE	GRZZLY_1_BERKLY	2024	9	0	1	online	CAM	1	CAISO_CHP	1	cogen	cogen_2024_9	80%	1	#N/A	0.570740397	ok	physical	0	1	GRZZLY_1_BERKLY__CAM	0	0
PGE	KERNFT_1_UNITS	2024	9	0	3	online	CAM	3	CAISO_CHP	1	cogen	cogen_2024_9	80%	1	#N/A	3.020888564	ok	physical	0	1	KERNFT_1_UNITS__CAM	0	0
PGE	LIVOAK_1_UNIT 1	2024	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2024_9	100%	1	#N/A	2.600039585	ok	physical	0	1	LIVOAK_1_UNIT 1__CAM	0	0
PGE	MKTRCK_1_UNIT 1	2024	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2024_9	100%	1	#N/A	2.588509476	ok	physical	0	1	MKTRCK_1_UNIT 1__CAM	0	0
PGE	OMAR_2_UNIT 1	2024	9	0	4	online	CAM	4	CAISO_Peaker1	1	thermal	thermal_2024_9	100%	1	#N/A	4.375676374	ok	physical	0	1	OMAR_2_UNIT 1__CAM	0	0
PGE	OMAR_2_UNIT 2	2024	9	0	4	online	CAM	4	CAISO_Peaker1	1	thermal	thermal_2024_9	100%	1	#N/A	4.444857028	ok	physical	0	1	OMAR_2_UNIT 2__CAM	0	0
PGE	OMAR_2_UNIT 3	2024	9	0	5	online	CAM	5	CAISO_Peaker1	1	thermal	thermal_2024_9	100%	1	#N/A	4.560158118	ok	physical	0	1	OMAR_2_UNIT 3__CAM	0	0
PGE	OMAR_2_UNIT 4	2024	9	0	5	online	CAM	5	CAISO_Peaker1	1	thermal	thermal_2024_9	100%	1	#N/A	4.695060394	ok	physical	0	1	OMAR_2_UNIT 4__CAM	0	0
PGE	OROVIL_6_UNIT	2024	9	0	0	online	CAM	0	CAISO_Reciprocating	1	thermal	thermal_2024_9	100%	1	#N/A	0.432379088	ok	physical	0	1	OROVIL_6_UNIT__CAM	0	0
PGE	SIERRA_1_UNITS	2024	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2024_9	100%	1	#N/A	3.02261808	ok	physical	0	1	SIERRA_1_UNITS__CAM	0	0
PGE	STOILS_1_UNITS	2024	9	0	0	online	CAM	0	CAISO_CHP	1	cogen	cogen_2024_9	80%	1	#N/A	0.004035538	ok	physical	0	1	STOILS_1_UNITS__CAM	0	0
PGE	SUNSET_2_UNITS	2024	9	0	13	online	CAM	13	CAISO_Peaker1	1	thermal	thermal_2024_9	100%	1	#N/A	13.38818609	ok	physical	0	1	SUNSET_2_UNITS__CAM	0	0
PGE	TIDWTR_2_UNITS	2024	9	0	0	online	CAM	0	CAISO_CHP	1	cogen	cogen_2024_9	80%	1	#N/A	0.496371193	ok	physical	0	1	TIDWTR_2_UNITS__CAM	0	0
PGE	KERNRG_1_UNITS	2024	9	0	0	online	CAM	0	CAISO_CHP	1	cogen	cogen_2024_9	80%	1	#N/A	0.024213229	ok	physical	0	1	KERNRG_1_UNITS__CAM	0	0
PGE	TANHIL_6_SOLART	2024	9	0	1	online	CAM	1	CAISO_CHP	1	cogen	cogen_2024_9	80%	1	#N/A	0.592071098	ok	physical	0	1	TANHIL_6_SOLART__CAM	0	0
PGE	BDGRCK_1_UNITS	2025	9	0	2	online	CAM	2	CAISO_Peaker1	1	thermal	thermal_2025_9	100%	1	#N/A	2.47897344	ok	physical	0	1	BDGRCK_1_UNITS__CAM	0	0
PGE	BEARMT_1_UNIT	2025	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2025_9	100%	1	#N/A	2.732635838	ok	physical	0	1	BEARMT_1_UNIT__CAM	0	0
PGE	CALPIN_1_AGNEW	2025	9	0	2	online	CAM	2	CAISO_CCGT1	1	thermal	thermal_2025_9	100%	1	#N/A	1.646499568	ok	physical	0	1	CALPIN_1_AGNEW__CAM	0	0
PGE	CHALK_1_UNIT	2025	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2025_9	100%	1	#N/A	2.65769013	ok	physical	0	1	CHALK_1_UNIT__CAM	0	0
PGE	COCOPP_2_CTG1	2025	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2025_9	100%	1	#N/A	11.63964506	ok	physical	0	1	COCOPP_2_CTG1__CAM	0	0
PGE	COCOPP_2_CTG2	2025	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2025_9	100%	1	#N/A	11.61081979	ok	physical	0	1	COCOPP_2_CTG2__CAM	0	0
PGE	COCOPP_2_CTG3	2025	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2025_9	100%	1	#N/A	11.58199451	ok	physical	0	1	COCOPP_2_CTG3__CAM	0	0
PGE	COCOPP_2_CTG4	2025	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2025_9	100%	1	#N/A	11.68000044	ok	physical	0	1	COCOPP_2_CTG4__CAM	0	0
PGE	DEXZEL_1_UNIT	2025	9	0	1	online	CAM	1	CAISO_CHP	1	cogen	cogen_2025_9	80%	1	#N/A	1.004849001	ok	physical	0	1	DEXZEL_1_UNIT__CAM	0	0
PGE	DOUBLC_1_UNITS	2025	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2025_9	100%	1	#N/A	3.011087971	ok	physical	0	1	DOUBLC_1_UNITS__CAM	0	0
PGE	GRZZLY_1_BERKLY	2025	9	0	1	online	CAM	1	CAISO_CHP	1	cogen	cogen_2025_9	80%	1	#N/A	0.570740397	ok	physical	0	1	GRZZLY_1_BERKLY__CAM	0	0
PGE	KERNFT_1_UNITS	2025	9	0	3	online	CAM	3	CAISO_CHP	1	cogen	cogen_2025_9	80%	1	#N/A	3.020888564	ok	physical	0	1	KERNFT_1_UNITS__CAM	0	0
PGE	LIVOAK_1_UNIT 1	2025	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2025_9	100%	1	#N/A	2.600039585	ok	physical	0	1	LIVOAK_1_UNIT 1__CAM	0	0
PGE	MKTRCK_1_UNIT 1	2025	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2025_9	100%	1	#N/A	2.588509476	ok	physical	0	1	MKTRCK_1_UNIT 1__CAM	0	0
PGE	OMAR_2_UNIT 1	2025	9	0	4	online	CAM	4	CAISO_Peaker1	1	thermal	thermal_2025_9	100%	1	#N/A	4.375676374	ok	physical	0	1	OMAR_2_UNIT 1__CAM	0	0
PGE	OMAR_2_UNIT 2	2025	9	0	4	online	CAM	4	CAISO_Peaker1	1	thermal	thermal_2025_9	100%	1	#N/A	4.444857028	ok	physical	0	1	OMAR_2_UNIT 2__CAM	0	0
PGE	OMAR_2_UNIT 3	2025	9	0	5	online	CAM	5	CAISO_Peaker1	1	thermal	thermal_2025_9	100%	1	#N/A	4.560158118	ok	physical	0	1	OMAR_2_UNIT 3__CAM	0	0
PGE	OMAR_2_UNIT 4	2025	9	0	5	online	CAM	5	CAISO_Peaker1	1	thermal	thermal_2025_9	100%	1	#N/A	4.695060394	ok	physical	0	1	OMAR_2_UNIT 4__CAM	0	0
PGE	OROVIL_6_UNIT	2025	9	0	0	online	CAM	0	CAISO_Reciprocating	1	thermal	thermal_2025_9	100%	1	#N/A	0.432379088	ok	physical	0	1	OROVIL_6_UNIT__CAM	0	0
PGE	SIERRA_1_UNITS	2025	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2025_9	100%	1	#N/A	3.02261808	ok	physical	0	1	SIERRA_1_UNITS__CAM	0	0
PGE	STOILS_1_UNITS	2025	9	0	0	online	CAM	0	CAISO_CHP	1	cogen	cogen_2025_9	80%	1	#N/A	0.004035538	ok	physical	0	1	STOILS_1_UNITS__CAM	0	0
PGE	SUNSET_2_UNITS	2025	9	0	13	online	CAM	13	CAISO_Peaker1	1	thermal	thermal_2025_9	100%	1	#N/A	13.38818609	ok	physical	0	1	SUNSET_2_UNITS__CAM	0	0
PGE	TIDWTR_2_UNITS	2025	9	0	0	online	CAM	0	CAISO_CHP	1	cogen	cogen_2025_9	80%	1	#N/A	0.496371193	ok	physical	0	1	TIDWTR_2_UNITS__CAM	0	0
PGE	KERNRG_1_UNITS	2025	9	0	0	online	CAM	0	CAISO_CHP	1	cogen	cogen_2025_9	80%	1	#N/A	0.024213229	ok	physical	0	1	KERNRG_1_UNITS__CAM	0	0
PGE	TANHIL_6_SOLART	2025	9	0	1	online	CAM	1	CAISO_CHP	1	cogen	cogen_2025_9	80%	1	#N/A	0.592071098	ok	physical	0	1	TANHIL_6_SOLART__CAM	0	0
PGE	BDGRCK_1_UNITS	2026	9	0	2	online	CAM	2	CAISO_Peaker1	1	thermal	thermal_2026_9	100%	1	#N/A	2.47897344	ok	physical	0	1	BDGRCK_1_UNITS__CAM	0	0
PGE	BEARMT_1_UNIT	2026	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2026_9	100%	1	#N/A	2.732635838	ok	physical	0	1	BEARMT_1_UNIT__CAM	0	0
PGE	CALPIN_1_AGNEW	2026	9	0	2	online	CAM	2	CAISO_CCGT1	1	thermal	thermal_2026_9	100%	1	#N/A	1.646499568	ok	physical	0	1	CALPIN_1_AGNEW__CAM	0	0
PGE	CHALK_1_UNIT	2026	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2026_9	100%	1	#N/A	2.65769013	ok	physical	0	1	CHALK_1_UNIT__CAM	0	0
PGE	COCOPP_2_CTG1	2026	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2026_9	100%	1	#N/A	11.63964506	ok	physical	0	1	COCOPP_2_CTG1__CAM	0	0
PGE	COCOPP_2_CTG2	2026	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2026_9	100%	1	#N/A	11.61081979	ok	physical	0	1	COCOPP_2_CTG2__CAM	0	0
PGE	COCOPP_2_CTG3	2026	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2026_9	100%	1	#N/A	11.58199451	ok	physical	0	1	COCOPP_2_CTG3__CAM	0	0
PGE	COCOPP_2_CTG4	2026	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2026_9	100%	1	#N/A	11.68000044	ok	physical	0	1	COCOPP_2_CTG4__CAM	0	0
PGE	DEXZEL_1_UNIT	2026	9	0	1	online	CAM	1	CAISO_CHP	1	cogen	cogen_2026_9	80%	1	#N/A	1.004849001	ok	physical	0	1	DEXZEL_1_UNIT__CAM	0	0
PGE	DOUBLC_1_UNITS	2026	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2026_9	100%	1	#N/A	3.011087971	ok	physical	0	1	DOUBLC_1_UNITS__CAM	0	0
PGE	GRZZLY_1_BERKLY	2026	9	0	1	online	CAM	1	CAISO_CHP	1	cogen	cogen_2026_9	80%	1	#N/A	0.570740397	ok	physical	0	1	GRZZLY_1_BERKLY__CAM	0	0
PGE	KERNFT_1_UNITS	2026	9	0	3	online	CAM	3	CAISO_CHP	1	cogen	cogen_2026_9	80%	1	#N/A	3.020888564	ok	physical	0	1	KERNFT_1_UNITS__CAM	0	0
PGE	LIVOAK_1_UNIT 1	2026	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2026_9	100%	1	#N/A	2.600039585	ok	physical	0	1	LIVOAK_1_UNIT 1__CAM	0	0
PGE	MKTRCK_1_UNIT 1	2026	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2026_9	100%	1	#N/A	2.588509476	ok	physical	0	1	MKTRCK_1_UNIT 1__CAM	0	0
PGE	OMAR_2_UNIT 1	2026	9	0	4	online	CAM	4	CAISO_Peaker1	1	thermal	thermal_2026_9	100%	1	#N/A	4.375676374	ok	physical	0	1	OMAR_2_UNIT 1__CAM	0	0
PGE	OMAR_2_UNIT 2	2026	9	0	4	online	CAM	4	CAISO_Peaker1	1	thermal	thermal_2026_9	100%	1	#N/A	4.444857028	ok	physical	0	1	OMAR_2_UNIT 2__CAM	0	0
PGE	OMAR_2_UNIT 3	2026	9	0	5	online	CAM	5	CAISO_Peaker1	1	thermal	thermal_2026_9	100%	1	#N/A	4.560158118	ok	physical	0	1	OMAR_2_UNIT 3__CAM	0	0
PGE	OMAR_2_UNIT 4	2026	9	0	5	online	CAM	5	CAISO_Peaker1	1	thermal	thermal_2026_9	100%	1	#N/A	4.695060394	ok	physical	0	1	OMAR_2_UNIT 4__CAM	0	0
PGE	OROVIL_6_UNIT	2026	9	0	0	online	CAM	0	CAISO_Reciprocating	1	thermal	thermal_2026_9	100%	1	#N/A	0.432379088	ok	physical	0	1	OROVIL_6_UNIT__CAM	0	0
PGE	SIERRA_1_UNITS	2026	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2026_9	100%	1	#N/A	3.02261808	ok	physical	0	1	SIERRA_1_UNITS__CAM	0	0
PGE	STOILS_1_UNITS	2026	9	0	0	online	CAM	0	CAISO_CHP	1	cogen	cogen_2026_9	80%	1	#N/A	0.004035538	ok	physical	0	1	STOILS_1_UNITS__CAM	0	0
PGE	SUNSET_2_UNITS	2026	9	0	13	online	CAM	13	CAISO_Peaker1	1	thermal	thermal_2026_9	100%	1	#N/A	13.38818609	ok	physical	0	1	SUNSET_2_UNITS__CAM	0	0
PGE	TIDWTR_2_UNITS	2026	9	0	0	online	CAM	0	CAISO_CHP	1	cogen	cogen_2026_9	80%	1	#N/A	0.496371193	ok	physical	0	1	TIDWTR_2_UNITS__CAM	0	0
PGE	KERNRG_1_UNITS	2026	9	0	0	online	CAM	0	CAISO_CHP	1	cogen	cogen_2026_9	80%	1	#N/A	0.024213229	ok	physical	0	1	KERNRG_1_UNITS__CAM	0	0
PGE	TANHIL_6_SOLART	2026	9	0	1	online	CAM	1	CAISO_CHP	1	cogen	cogen_2026_9	80%	1	#N/A	0.592071098	ok	physical	0	1	TANHIL_6_SOLART__CAM	0	0
PGE	BDGRCK_1_UNITS	2027	9	0	2	online	CAM	2	CAISO_Peaker1	1	thermal	thermal_2027_9	100%	1	#N/A	2.47897344	ok	physical	0	1	BDGRCK_1_UNITS__CAM	0	0
PGE	BEARMT_1_UNIT	2027	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2027_9	100%	1	#N/A	2.732635838	ok	physical	0	1	BEARMT_1_UNIT__CAM	0	0
PGE	CALPIN_1_AGNEW	2027	9	0	2	online	CAM	2	CAISO_CCGT1	1	thermal	thermal_2027_9	100%	1	#N/A	1.646499568	ok	physical	0	1	CALPIN_1_AGNEW__CAM	0	0
PGE	CHALK_1_UNIT	2027	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2027_9	100%	1	#N/A	2.65769013	ok	physical	0	1	CHALK_1_UNIT__CAM	0	0
PGE	COCOPP_2_CTG1	2027	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2027_9	100%	1	#N/A	11.63964506	ok	physical	0	1	COCOPP_2_CTG1__CAM	0	0
PGE	COCOPP_2_CTG2	2027	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2027_9	100%	1	#N/A	11.61081979	ok	physical	0	1	COCOPP_2_CTG2__CAM	0	0
PGE	COCOPP_2_CTG3	2027	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2027_9	100%	1	#N/A	11.58199451	ok	physical	0	1	COCOPP_2_CTG3__CAM	0	0
PGE	COCOPP_2_CTG4	2027	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2027_9	100%	1	#N/A	11.68000044	ok	physical	0	1	COCOPP_2_CTG4__CAM	0	0
PGE	DEXZEL_1_UNIT	2027	9	0	1	online	CAM	1	CAISO_CHP	1	cogen	cogen_2027_9	80%	1	#N/A	1.004849001	ok	physical	0	1	DEXZEL_1_UNIT__CAM	0	0

PGE	DOUBLC_1_UNITS	2027	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2027_9	100%	1	#N/A	3.011087971	ok	physical	0	1	DOUBLC_1_UNITS__CAM	0	0
PGE	GRZZLY_1_BERKLY	2027	9	0	1	online	CAM	1	CAISO_CHP	1	cogen	cogen_2027_9	80%	1	#N/A	0.570740397	ok	physical	0	1	GRZZLY_1_BERKLY__CAM	0	0
PGE	KERNFT_1_UNITS	2027	9	0	3	online	CAM	3	CAISO_CHP	1	cogen	cogen_2027_9	80%	1	#N/A	3.020888564	ok	physical	0	1	KERNFT_1_UNITS__CAM	0	0
PGE	LIVOAK_1_UNIT 1	2027	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2027_9	100%	1	#N/A	2.600039585	ok	physical	0	1	LIVOAK_1_UNIT 1__CAM	0	0
PGE	MKTRCK_1_UNIT 1	2027	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2027_9	100%	1	#N/A	2.588509476	ok	physical	0	1	MKTRCK_1_UNIT 1__CAM	0	0
PGE	OMAR_2_UNIT 1	2027	9	0	4	online	CAM	4	CAISO_Peaker1	1	thermal	thermal_2027_9	100%	1	#N/A	4.375676374	ok	physical	0	1	OMAR_2_UNIT 1__CAM	0	0
PGE	OMAR_2_UNIT 2	2027	9	0	4	online	CAM	4	CAISO_Peaker1	1	thermal	thermal_2027_9	100%	1	#N/A	4.444857028	ok	physical	0	1	OMAR_2_UNIT 2__CAM	0	0
PGE	OMAR_2_UNIT 3	2027	9	0	5	online	CAM	5	CAISO_Peaker1	1	thermal	thermal_2027_9	100%	1	#N/A	4.560158118	ok	physical	0	1	OMAR_2_UNIT 3__CAM	0	0
PGE	OMAR_2_UNIT 4	2027	9	0	5	online	CAM	5	CAISO_Peaker1	1	thermal	thermal_2027_9	100%	1	#N/A	4.695060394	ok	physical	0	1	OMAR_2_UNIT 4__CAM	0	0
PGE	OROVIL_6_UNIT	2027	9	0	0	online	CAM	0	CAISO_Reciprocating	1	thermal	thermal_2027_9	100%	1	#N/A	0.432379088	ok	physical	0	1	OROVIL_6_UNIT__CAM	0	0
PGE	SIERRA_1_UNITS	2027	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2027_9	100%	1	#N/A	3.02261808	ok	physical	0	1	SIERRA_1_UNITS__CAM	0	0
PGE	STOILS_1_UNITS	2027	9	0	0	online	CAM	0	CAISO_CHP	1	cogen	cogen_2027_9	80%	1	#N/A	0.004035538	ok	physical	0	1	STOILS_1_UNITS__CAM	0	0
PGE	SUNSET_2_UNITS	2027	9	0	13	online	CAM	13	CAISO_Peaker1	1	thermal	thermal_2027_9	100%	1	#N/A	13.38818609	ok	physical	0	1	SUNSET_2_UNITS__CAM	0	0
PGE	TIDWTR_2_UNITS	2027	9	0	0	online	CAM	0	CAISO_CHP	1	cogen	cogen_2027_9	80%	1	#N/A	0.496371193	ok	physical	0	1	TIDWTR_2_UNITS__CAM	0	0
PGE	KERNRG_1_UNITS	2027	9	0	0	online	CAM	0	CAISO_CHP	1	cogen	cogen_2027_9	80%	1	#N/A	0.024213229	ok	physical	0	1	KERNRG_1_UNITS__CAM	0	0
PGE	TANHIL_6_SOLART	2027	9	0	1	online	CAM	1	CAISO_CHP	1	cogen	cogen_2027_9	80%	1	#N/A	0.592071098	ok	physical	0	1	TANHIL_6_SOLART__CAM	0	0
PGE	BDGRCK_1_UNITS	2028	9	0	2	online	CAM	2	CAISO_Peaker1	1	thermal	thermal_2028_9	100%	1	#N/A	2.47897344	ok	physical	0	1	BDGRCK_1_UNITS__CAM	0	0
PGE	BEARMT_1_UNIT	2028	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2028_9	100%	1	#N/A	2.732635838	ok	physical	0	1	BEARMT_1_UNIT__CAM	0	0
PGE	CALPIN_1_AGNEW	2028	9	0	2	online	CAM	2	CAISO_CCGT1	1	thermal	thermal_2028_9	100%	1	#N/A	1.646499568	ok	physical	0	1	CALPIN_1_AGNEW__CAM	0	0
PGE	CHALK_1_UNIT	2028	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2028_9	100%	1	#N/A	2.65769013	ok	physical	0	1	CHALK_1_UNIT__CAM	0	0
PGE	COCOPP_2_CTG1	2028	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2028_9	100%	1	#N/A	11.63964506	ok	physical	0	1	COCOPP_2_CTG1__CAM	0	0
PGE	COCOPP_2_CTG2	2028	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2028_9	100%	1	#N/A	11.61081979	ok	physical	0	1	COCOPP_2_CTG2__CAM	0	0
PGE	COCOPP_2_CTG3	2028	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2028_9	100%	1	#N/A	11.58199451	ok	physical	0	1	COCOPP_2_CTG3__CAM	0	0
PGE	COCOPP_2_CTG4	2028	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2028_9	100%	1	#N/A	11.68000044	ok	physical	0	1	COCOPP_2_CTG4__CAM	0	0
PGE	DEXZEL_1_UNIT	2028	9	0	1	online	CAM	1	CAISO_CHP	1	cogen	cogen_2028_9	80%	1	#N/A	1.004849001	ok	physical	0	1	DEXZEL_1_UNIT__CAM	0	0
PGE	DOUBLC_1_UNITS	2028	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2028_9	100%	1	#N/A	3.011087971	ok	physical	0	1	DOUBLC_1_UNITS__CAM	0	0
PGE	GRZZLY_1_BERKLY	2028	9	0	1	online	CAM	1	CAISO_CHP	1	cogen	cogen_2028_9	80%	1	#N/A	0.570740397	ok	physical	0	1	GRZZLY_1_BERKLY__CAM	0	0
PGE	KERNFT_1_UNITS	2028	9	0	3	online	CAM	3	CAISO_CHP	1	cogen	cogen_2028_9	80%	1	#N/A	3.020888564	ok	physical	0	1	KERNFT_1_UNITS__CAM	0	0
PGE	LIVOAK_1_UNIT 1	2028	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2028_9	100%	1	#N/A	2.600039585	ok	physical	0	1	LIVOAK_1_UNIT 1__CAM	0	0
PGE	MKTRCK_1_UNIT 1	2028	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2028_9	100%	1	#N/A	2.588509476	ok	physical	0	1	MKTRCK_1_UNIT 1__CAM	0	0
PGE	OMAR_2_UNIT 1	2028	9	0	4	online	CAM	4	CAISO_Peaker1	1	thermal	thermal_2028_9	100%	1	#N/A	4.375676374	ok	physical	0	1	OMAR_2_UNIT 1__CAM	0	0
PGE	OMAR_2_UNIT 2	2028	9	0	4	online	CAM	4	CAISO_Peaker1	1	thermal	thermal_2028_9	100%	1	#N/A	4.444857028	ok	physical	0	1	OMAR_2_UNIT 2__CAM	0	0
PGE	OMAR_2_UNIT 3	2028	9	0	5	online	CAM	5	CAISO_Peaker1	1	thermal	thermal_2028_9	100%	1	#N/A	4.560158118	ok	physical	0	1	OMAR_2_UNIT 3__CAM	0	0
PGE	OMAR_2_UNIT 4	2028	9	0	5	online	CAM	5	CAISO_Peaker1	1	thermal	thermal_2028_9	100%	1	#N/A	4.695060394	ok	physical	0	1	OMAR_2_UNIT 4__CAM	0	0
PGE	OROVIL_6_UNIT	2028	9	0	0	online	CAM	0	CAISO_Reciprocating	1	thermal	thermal_2028_9	100%	1	#N/A	0.432379088	ok	physical	0	1	OROVIL_6_UNIT__CAM	0	0
PGE	SIERRA_1_UNITS	2028	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2028_9	100%	1	#N/A	3.02261808	ok	physical	0	1	SIERRA_1_UNITS__CAM	0	0
PGE	STOILS_1_UNITS	2028	9	0	0	online	CAM	0	CAISO_CHP	1	cogen	cogen_2028_9	80%	1	#N/A	0.004035538	ok	physical	0	1	STOILS_1_UNITS__CAM	0	0
PGE	SUNSET_2_UNITS	2028	9	0	13	online	CAM	13	CAISO_Peaker1	1	thermal	thermal_2028_9	100%	1	#N/A	13.38818609	ok	physical	0	1	SUNSET_2_UNITS__CAM	0	0
PGE	TIDWTR_2_UNITS	2028	9	0	0	online	CAM	0	CAISO_CHP	1	cogen	cogen_2028_9	80%	1	#N/A	0.496371193	ok	physical	0	1	TIDWTR_2_UNITS__CAM	0	0
PGE	KERNRG_1_UNITS	2028	9	0	0	online	CAM	0	CAISO_CHP	1	cogen	cogen_2028_9	80%	1	#N/A	0.024213229	ok	physical	0	1	KERNRG_1_UNITS__CAM	0	0
PGE	TANHIL_6_SOLART	2028	9	0	1	online	CAM	1	CAISO_CHP	1	cogen	cogen_2028_9	80%	1	#N/A	0.592071098	ok	physical	0	1	TANHIL_6_SOLART__CAM	0	0
PGE	BDGRCK_1_UNITS	2029	9	0	2	online	CAM	2	CAISO_Peaker1	1	thermal	thermal_2029_9	100%	1	#N/A	2.47897344	ok	physical	0	1	BDGRCK_1_UNITS__CAM	0	0
PGE	BEARMT_1_UNIT	2029	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2029_9	100%	1	#N/A	2.732635838	ok	physical	0	1	BEARMT_1_UNIT__CAM	0	0
PGE	CALPIN_1_AGNEW	2029	9	0	2	online	CAM	2	CAISO_CCGT1	1	thermal	thermal_2029_9	100%	1	#N/A	1.646499568	ok	physical	0	1	CALPIN_1_AGNEW__CAM	0	0
PGE	CHALK_1_UNIT	2029	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2029_9	100%	1	#N/A	2.65769013	ok	physical	0	1	CHALK_1_UNIT__CAM	0	0
PGE	COCOPP_2_CTG1	2029	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2029_9	100%	1	#N/A	11.63964506	ok	physical	0	1	COCOPP_2_CTG1__CAM	0	0
PGE	COCOPP_2_CTG2	2029	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2029_9	100%	1	#N/A	11.61081979	ok	physical	0	1	COCOPP_2_CTG2__CAM	0	0
PGE	COCOPP_2_CTG3	2029	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2029_9	100%	1	#N/A	11.58199451	ok	physical	0	1	COCOPP_2_CTG3__CAM	0	0
PGE	COCOPP_2_CTG4	2029	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2029_9	100%	1	#N/A	11.68000044	ok	physical	0	1	COCOPP_2_CTG4__CAM	0	0
PGE	DEXZEL_1_UNIT	2029	9	0	1	online	CAM	1	CAISO_CHP	1	cogen	cogen_2029_9	80%	1	#N/A	1.004849001	ok	physical	0	1	DEXZEL_1_UNIT__CAM	0	0
PGE	DOUBLC_1_UNITS	2029	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2029_9	100%	1	#N/A	3.011087971	ok	physical	0	1	DOUBLC_1_UNITS__CAM	0	0
PGE	GRZZLY_1_BERKLY	2029	9	0	1	online	CAM	1	CAISO_CHP	1	cogen	cogen_2029_9	80%	1	#N/A	0.570740397	ok	physical	0	1	GRZZLY_1_BERKLY__CAM	0	0
PGE	KERNFT_1_UNITS	2029	9	0	3	online	CAM	3	CAISO_CHP	1	cogen	cogen_2029_9	80%	1	#N/A	3.020888564	ok	physical	0	1	KERNFT_1_UNITS__CAM	0	0
PGE	LIVOAK_1_UNIT 1	2029	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2029_9	100%	1	#N/A	2.600039585	ok	physical	0	1	LIVOAK_1_UNIT 1__CAM	0	0
PGE	MKTRCK_1_UNIT 1	2029	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2029_9	100%	1	#N/A	2.588509476	ok	physical	0	1	MKTRCK_1_UNIT 1__CAM	0	0
PGE	OMAR_2_UNIT 1	2029	9	0	4	online	CAM	4	CAISO_Peaker1	1	thermal	thermal_2029_9	100%	1	#N/A	4.375676374	ok	physical	0	1	OMAR_2_UNIT 1__CAM	0	0
PGE	OMAR_2_UNIT 2	2029	9	0	4	online	CAM	4	CAISO_Peaker1	1	thermal	thermal_2029_9	100%	1	#N/A	4.444857028	ok	physical	0	1	OMAR_2_UNIT 2__CAM	0	0
PGE	OMAR_2_UNIT 3	2029	9	0	5	online	CAM	5	CAISO_Peaker1	1	thermal	thermal_2029_9	100%	1	#N/A	4.560158118	ok	physical	0	1	OMAR_2_UNIT 3__CAM	0	0
PGE	OMAR_2_UNIT 4	2029	9	0	5	online	CAM	5	CAISO_Peaker1	1	thermal	thermal_2029_9	100%	1	#N/A	4.695060394	ok	physical	0	1	OMAR_2_UNIT 4__CAM	0	0
PGE	OROVIL_6_UNIT	2029	9	0	0	online	CAM	0	CAISO_Reciprocating	1	thermal	thermal_2029_9	100%	1	#N/A	0.432379088	ok	physical	0	1	OROVIL_6_UNIT__CAM	0	0
PGE	SIERRA_1_UNITS	2029	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2029_9	100%	1	#N/A	3.02261808	ok	physical	0	1	SIERRA_1_UNITS__CAM	0	0
PGE	STOILS_1_UNITS	2029	9	0	0	online	CAM	0	CAISO_CHP	1	cogen	cogen_2029_9	80%	1	#N/A	0.004035538	ok	physical	0	1	STOILS_1_UNITS__CAM	0	0
PGE	SUNSET_2_UNITS	2029	9	0	13	online	CAM	13	CAISO_Peaker1	1	thermal	thermal_2029_9	100%	1	#N/A	13.38818609	ok	physical	0	1	SUNSET_2_UNITS__CAM	0	0
PGE	TIDWTR_2_UNITS	2029	9	0	0	online	CAM	0	CAISO_CHP	1	cogen	cogen_2029_9	80%	1	#N/A	0.496371193	ok	physical	0	1	TIDWTR_2_UNITS__CAM	0	0
PGE	KERNRG_1_UNITS	2029	9	0	0	online	CAM	0	CAISO_CHP	1	cogen	cogen_2029_9	80%	1	#N/A	0.024213229	ok	physical	0	1	KERNRG_1_UNITS__CAM	0	0
PGE	TANHIL_6_SOLART	2029	9	0	1	online	CAM	1	CAISO_CHP	1	cogen	cogen_2029_9	80%	1	#N/A	0.592071098	ok	physical	0	1	TANHIL_6_SOLART__CAM	0	0
PGE	BDGRCK_1_UNITS	2030	9	0	2	online	CAM	2	CAISO_Peaker1	1	thermal	thermal_2030_9	100%	1	#N/A	2.47897344	ok	physical	0	1	BDGRCK_1_UNITS__CAM	0	0
PGE	BEARMT_1_UNIT	2030	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2030_9	100%	1	#N/A	2.732635838	ok	physical	0	1	BEARMT_1_UNIT__CAM	0	0
PGE	CALPIN_1_AGNEW	2030	9	0	2	online	CAM	2	CAISO_CCGT1	1	thermal	thermal_2030_9	100%	1	#N/A	1.646499568	ok	physical	0	1	CALPIN_1_AGNEW__CAM	0	0
PGE	CHALK_1_UNIT	2030	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2030_9	100%	1	#N/A	2.65769013	ok	physical	0	1	CHALK_1_UNIT__CAM	0	0
PGE	COCOPP_2_CTG1	2030	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2030_9	100%	1	#N/A	11.63964506	ok	physical	0	1	COCOPP_2_CTG1__CAM	0	0
PGE	COCOPP_2_CTG2	2030	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2030_9	100%	1	#N/A	11.61081979	ok	physical	0	1	COCOPP_2_CTG2__CAM	0	0
PGE	COCOPP_2_CTG3	2030	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2030_9	100%	1	#N/A	11.58199451	ok	physical	0	1	COCOPP_2_CTG3__CAM	0	0
PGE	COCOPP_2_CTG4	2030	9	0	12	online	CAM	12	CAISO_Peaker1	1	thermal	thermal_2030_9	100%	1	#N/A	11.68000044	ok	physical	0	1	COCOPP_2_CTG4__CAM	0	0
PGE	DEXZEL_1_UNIT	2030	9	0	1	online	CAM	1	CAISO_CHP	1	cogen	cogen_2030_9	80%	1	#N/A	1.004849001	ok	physical	0	1	DEXZEL_1_UNIT__CAM	0	0
PGE	DOUBLC_1_UNITS	2030	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2030_9	100%	1	#N/A	3.011087971	ok	physical	0	1	DOUBLC_1_UNITS__CAM	0	0
PGE	GRZZLY_1_BERKLY	2030	9	0	1	online	CAM	1	CAISO_CHP	1	cogen	cogen_2030_9	80%	1	#N/A	0.570740397	ok	physical	0	1	GRZZLY_1_BERKLY__CAM	0	0
PGE	KERNFT_1_UNITS	2030	9	0	3	online	CAM	3	CAISO_CHP	1	cogen	cogen_2030_9	80%	1	#N/A	3.020888564	ok	physical	0	1	KERNFT_1_UNITS__CAM	0	0
PGE	LIVOAK_1_UNIT 1	2030	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2030_9	100%	1	#N/A	2.600039585	ok	physical	0	1	LIVOAK_1_UNIT 1__CAM	0	0
PGE	MKTRCK_1_UNIT 1	2030	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2030_9	100%	1	#N/A	2.588509476	ok	physical	0	1	MKTRCK_1_UNIT 1__CAM	0	0
PGE	OMAR_2_UNIT 1	2030	9	0	4	online	CAM	4	CAISO_Peaker1	1	thermal	thermal_2030_9	100%	1	#N/A	4.375676374	ok	physical	0	1	OMAR_2_UNIT 1__CAM	0	0
PGE	OMAR_2_UNIT 2	2030	9	0	4	online	CAM	4	CAISO_Peaker1	1	thermal	thermal_2030_9	100%	1	#N/A	4.444857028	ok	physical	0	1	OMAR_2_UNIT 2__CAM	0	0
PGE	OMAR_2_UNIT 3	2030	9	0	5	online	CAM	5	CAISO_Peaker1	1	thermal	thermal_2030_9	100%	1	#N/A	4.560158118	ok	physical	0	1	OMAR_2_UNIT 3__CAM	0	0
PGE	OMAR_2_UNIT 4	2030	9	0	5	online	CAM	5	CAISO_Peaker1	1	thermal	thermal_2030_9	100%	1	#N/A	4.695060394	ok	physical	0	1	OMAR_2_UNIT 4__CAM	0	0
PGE	OROVIL_6_UNIT	2030	9	0	0	online	CAM	0	CAISO_Reciprocating	1	thermal	thermal_2030_9	100%	1	#N/A	0.432379088	ok	physical	0	1	OROVIL_6_UNIT__CAM	0	0
PGE	SIERRA_1_UNITS	2030	9	0	3	online	CAM	3	CAISO_Peaker2	1	thermal	thermal_2030_9	100%	1	#N/A	3.02261808	ok	physical	0	1	SIERRA_1_UNITS__CAM	0	0
PGE	STOILS_1_UNITS	2030	9	0	0	online	CAM	0	CAISO_CHP	1	cogen	cogen_2030_9	80%	1	#N/A	0.004035538	ok	physical	0	1	STOILS_1_UNITS__CAM	0	0
PGE	SUNSET_2_UNITS	2030	9	0	13	online	CAM	13	CAISO_Peaker1	1	thermal	thermal_2030_9	100%	1	#N/A	13.38818609	ok	physical	0	1	SUNSET_2_UNITS__CAM	0	0
PGE	TIDWTR_2_UNITS	2030	9	0	0	online	CAM	0	CAISO_CHP	1	cogen	cogen_2030_9	80%	1	#N/A	0.496371193	ok	physical	0	1	TIDWTR_2_UNITS__CAM	0	0
PGE	KERNRG_1_UNITS	2030	9	0	0	online	CAM	0	CAISO_CHP	1	cogen	cogen_2030_9	80%	1	#N/A	0.024213229	ok	physical	0	1	KERNRG_1_UNITS__CAM	0	0
PGE	TANHIL_6_SOLART	2030	9	0	1	online	CAM	1	CAISO_CHP	1	cogen	cogen_2030_9	80%	1	#N/A	0.592071098	ok	physical	0	1	TANHIL_6_SOLART__CAM	0	0
PGE	Tierra Robles Energy Storage	2021	12	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2021_12	100%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	1	107
PGE	Tierra Robles Energy Storage	2022	1	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2022_1	100%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2022	2	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2022_2	100%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2022	3	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2022_3	100%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2022	4	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2022_4	100%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2022	5	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2022_5	100%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2022	6	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2022_6	100%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2022	7	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2022_7	100%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2022	8	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2022_8	100%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2022	9	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2022_9	100%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2022	10	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2022_10	100%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2022	11	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2022_11	100%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2022	12	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2022_12	100%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2023	1	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2023_1	100%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2023	2	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2023_2	100%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2023	3	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2023_3	100%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2023	4	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2023_4	100%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2023	5	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2023_5	100%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2023	6	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2023_6	100%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0

PGE	Tierra Robles Energy Storage	2023	7	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2023_7	100%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2023	8	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2023_8	100%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2023	9	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2023_9	100%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2023	10	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2023_10	100%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2023	11	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2023_11	100%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2023	12	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2023_12	100%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2024	1	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2024_1	100%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2024	2	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2024_2	100%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2024	3	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2024_3	100%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2024	4	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2024_4	100%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2024	5	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2024_5	100%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2024	6	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2024_6	100%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2024	7	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2024_7	100%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2024	8	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2024_8	100%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2024	9	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2024_9	100%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2024	10	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2024_10	100%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2024	11	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2024_11	100%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2024	12	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2024_12	100%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2025	1	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2025_1	98%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2025	2	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2025_2	98%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2025	3	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2025_3	98%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2025	4	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2025_4	98%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2025	5	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2025_5	98%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2025	6	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2025_6	98%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2025	7	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2025_7	98%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2025	8	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2025_8	98%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2025	9	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2025_9	98%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2025	10	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2025_10	98%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2025	11	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2025_11	98%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2025	12	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2025_12	98%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2026	1	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2026_1	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2026	2	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2026_2	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2026	3	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2026_3	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2026	4	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2026_4	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2026	5	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2026_5	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2026	6	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2026_6	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2026	7	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2026_7	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2026	8	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2026_8	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2026	9	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2026_9	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2026	10	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2026_10	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2026	11	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2026_11	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2026	12	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2026_12	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2027	1	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2027_1	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2027	2	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2027_2	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2027	3	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2027_3	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2027	4	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2027_4	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2027	5	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2027_5	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2027	6	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2027_6	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2027	7	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2027_7	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2027	8	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2027_8	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2027	9	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2027_9	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2027	10	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2027_10	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2027	11	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2027_11	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2027	12	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2027_12	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2028	1	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2028_1	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2028	2	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2028_2	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2028	3	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2028_3	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2028	4	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2028_4	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2028	5	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2028_5	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2028	6	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2028_6	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2028	7	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2028_7	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2028	8	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2028_8	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2028	9	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2028_9	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2028	10	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2028_10	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2028	11	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2028_11	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2028	12	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2028_12	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2029	1	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2029_1	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2029	2	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2029_2	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2029	3	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2029_3	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2029	4	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2029_4	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2029	5	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2029_5	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2029	6	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2029_6	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2029	7	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2029_7	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2029	8	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2029_8	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2029	9	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2029_9	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2029	10	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2029_10	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2029	11	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2029_11	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2029	12	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2029_12	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2030	1	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2030_1	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2030	2	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2030_2	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2030	3	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2030_3	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2030	4	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2030_4	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2030	5	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2030_5	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2030	6	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2030_6	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2030	7	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2030_7	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2030	8	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2030_8	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2030	9	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2030_9	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2030	10	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2030_10	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2030	11	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2030_11	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Tierra Robles Energy Storage	2030	12	0	7	development	CAM	7	CAISO_Li_Battery	0	battery	battery_2030_12	97%	0	#N/A	7	ok	physical	0	1	Tierra Robles Energy Storage__CAM	0	0
PGE	Sunrun Proxy Demand Response	2022	1	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2022_1	100%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	1	108
PGE	Sunrun Proxy Demand Response	2022	2	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2022_2	100%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2022	3	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2022_3	100%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2022	4	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2022_4	100%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2022	5	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2022_5	100%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2022	6	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2022_6	100%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2022	7	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2022_7	100%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2022	8	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2022_8	100%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2022	9	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2022_9	100%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2022	10	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2022_10	100%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2022	11	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2022_11	100%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2022	12	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2022_12	100%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2023	1	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2023_1	100%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2023	2	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2023_2	100%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2023	3	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2023_3	100%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2023	4	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2023_4	100%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2023	5	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2023_5	100%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2023	6	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2023_6	100%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2023	7	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2023_7	100%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2023	8	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2023_8	100%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0

PGE	Sunrun Proxy Demand Response	2023	9	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2023_9	100%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2023	10	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2023_10	100%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2023	11	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2023_11	100%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2023	12	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2023_12	100%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2024	1	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2024_1	100%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2024	2	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2024_2	100%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2024	3	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2024_3	100%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2024	4	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2024_4	100%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2024	5	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2024_5	100%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2024	6	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2024_6	100%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2024	7	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2024_7	100%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2024	8	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2024_8	100%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2024	9	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2024_9	100%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2024	10	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2024_10	100%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2024	11	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2024_11	100%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2024	12	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2024_12	100%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2025	1	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2025_1	98%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2025	2	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2025_2	98%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2025	3	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2025_3	98%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2025	4	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2025_4	98%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2025	5	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2025_5	98%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2025	6	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2025_6	98%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2025	7	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2025_7	98%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2025	8	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2025_8	98%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2025	9	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2025_9	98%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2025	10	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2025_10	98%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2025	11	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2025_11	98%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2025	12	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2025_12	98%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2026	1	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2026_1	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2026	2	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2026_2	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2026	3	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2026_3	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2026	4	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2026_4	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2026	5	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2026_5	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2026	6	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2026_6	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2026	7	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2026_7	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2026	8	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2026_8	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2026	9	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2026_9	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2026	10	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2026_10	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2026	11	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2026_11	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2026	12	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2026_12	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2027	1	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2027_1	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2027	2	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2027_2	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2027	3	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2027_3	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2027	4	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2027_4	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2027	5	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2027_5	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2027	6	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2027_6	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2027	7	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2027_7	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2027	8	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2027_8	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2027	9	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2027_9	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2027	10	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2027_10	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2027	11	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2027_11	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2027	12	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2027_12	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2028	1	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2028_1	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2028	2	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2028_2	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2028	3	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2028_3	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2028	4	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2028_4	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2028	5	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2028_5	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2028	6	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2028_6	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2028	7	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2028_7	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2028	8	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2028_8	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2028	9	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2028_9	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2028	10	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2028_10	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2028	11	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2028_11	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2028	12	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2028_12	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2029	1	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2029_1	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2029	2	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2029_2	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2029	3	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2029_3	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2029	4	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2029_4	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2029	5	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2029_5	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2029	6	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2029_6	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2029	7	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2029_7	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2029	8	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2029_8	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2029	9	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2029_9	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2029	10	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2029_10	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2029	11	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2029_11	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2029	12	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2029_12	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2030	1	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2030_1	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2030	2	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2030_2	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2030	3	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2030_3	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2030	4	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2030_4	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2030	5	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2030_5	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2030	6	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2030_6	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2030	7	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2030_7	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2030	8	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2030_8	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2030	9	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2030_9	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2030	10	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2030_10	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2030	11	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2030_11	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Sunrun Proxy Demand Response	2030	12	0	1	development	CAM	1	CAISO_Li_Battery	0	battery	battery_2030_12	97%	0	#N/A	1	ok	physical	0	1	Sunrun Proxy Demand Response__CAM	0	0
PGE	Oakland Energy Storage	2022	1	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2022_1	100%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	1	109
PGE	Oakland Energy Storage	2022	2	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2022_2	100%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2022	3	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2022_3	100%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2022	4	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2022_4	100%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2022	5	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2022_5	100%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2022	6	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2022_6	100%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2022	7	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2022_7	100%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2022	8	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2022_8	100%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2022	9	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2022_9	100%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2022	10	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2022_10	100%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2022	11	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2022_11	100%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2022	12	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2022_12	100%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2023	1	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2023_1	100%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2023	2	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2023_2	100%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2023	3	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2023_3	100%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2023	4	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2023_4	100%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2023	5	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2023_5	100%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2023	6	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2023_6	100%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2023	7	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2023_7	100%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2023	8	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2023_8	100%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2023	9	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2023_9	100%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2023	10	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2023_10	100%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0

PGE	Oakland Energy Storage	2023	11	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2023_11	100%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2023	12	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2023_12	100%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2024	1	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2024_1	100%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2024	2	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2024_2	100%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2024	3	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2024_3	100%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2024	4	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2024_4	100%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2024	5	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2024_5	100%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2024	6	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2024_6	100%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2024	7	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2024_7	100%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2024	8	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2024_8	100%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2024	9	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2024_9	100%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2024	10	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2024_10	100%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2024	11	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2024_11	100%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2024	12	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2024_12	100%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2025	1	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2025_1	98%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2025	2	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2025_2	98%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2025	3	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2025_3	98%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2025	4	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2025_4	98%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2025	5	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2025_5	98%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2025	6	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2025_6	98%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2025	7	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2025_7	98%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2025	8	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2025_8	98%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2025	9	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2025_9	98%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2025	10	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2025_10	98%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2025	11	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2025_11	98%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2025	12	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2025_12	98%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2026	1	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2026_1	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2026	2	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2026_2	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2026	3	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2026_3	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2026	4	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2026_4	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2026	5	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2026_5	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2026	6	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2026_6	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2026	7	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2026_7	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2026	8	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2026_8	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2026	9	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2026_9	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2026	10	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2026_10	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2026	11	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2026_11	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2026	12	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2026_12	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2027	1	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2027_1	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2027	2	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2027_2	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2027	3	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2027_3	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2027	4	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2027_4	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2027	5	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2027_5	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2027	6	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2027_6	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2027	7	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2027_7	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2027	8	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2027_8	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2027	9	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2027_9	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2027	10	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2027_10	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2027	11	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2027_11	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2027	12	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2027_12	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2028	1	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2028_1	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2028	2	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2028_2	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2028	3	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2028_3	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2028	4	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2028_4	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2028	5	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2028_5	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2028	6	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2028_6	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2028	7	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2028_7	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2028	8	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2028_8	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2028	9	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2028_9	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2028	10	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2028_10	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2028	11	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2028_11	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2028	12	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2028_12	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2029	1	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2029_1	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2029	2	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2029_2	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2029	3	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2029_3	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2029	4	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2029_4	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2029	5	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2029_5	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2029	6	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2029_6	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2029	7	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2029_7	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2029	8	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2029_8	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2029	9	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2029_9	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2029	10	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2029_10	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2029	11	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2029_11	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2029	12	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2029_12	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2030	1	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2030_1	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2030	2	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2030_2	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2030	3	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2030_3	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2030	4	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2030_4	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2030	5	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2030_5	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2030	6	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2030_6	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2030	7	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2030_7	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2030	8	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2030_8	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2030	9	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2030_9	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2030	10	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2030_10	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2030	11	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2030_11	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0
PGE	Oakland Energy Storage	2030	12	0	20	development	CAM	20	CAISO_Li_Battery	0	battery	battery_2030_12	97%	0	#N/A	20	ok	physical	0	1	Oakland Energy Storage__CAM	0	0

resource_num	resource	note	resource_contract_note	online	online_date_for_new_resources	contract_execution_date	contract_start	contract_end	interconnection_queue_position	lse_owned	cam	is_incremental	incremental_explanation	viability_cod_reasonableness	viability_technical_feasibility	viability_resource_sufficiency	viability_financing	storage_max_discharge_mw	storage_depth_mwh	is_hybrid	hybrid_generator_mw	hybrid_combined_max_mw	hybrid_can_charge_from_grid	execution_year	execution_month	start_year	start_month	end_year	end_month
1	New_Li_Battery	2h Li-Ion Battery	New_Li_Battery__2h Li-Ion Battery	0	1/1/2027	4/2/2012	10/22/2019	10/29/2030	TBD	0		1		3	1	2	4	200	400	0		200		2012	4	2019	10	2030	10
2	New_Li_Battery	4h Li-Ion Battery	New_Li_Battery__4h Li-Ion Battery	0	1/1/2022				TBD	0		1		3	1	2	4	196	784	1	490	490	1	1900	1	1900	1	1900	1
3	New_Li_Battery	8h Li-Ion Battery	New_Li_Battery__8h Li-Ion Battery	0	1/1/2027				TBD	0		1		3	1	2	4	64	512	0		64		1900	1	1900	1	1900	1
4	existing_generic_instate_large_hydro	none	existing_generic_instate_large_hydro__none	1	ok				n/a	0		1		ok	ok	ok	ok							1900	1	1900	1	1900	1
5	existing_generic_nw_hydro	none	existing_generic_nw_hydro__none	1	ok				n/a	0		1		ok	ok	ok	ok							1900	1	1900	1	1900	1
6	existing_generic_instate_small_hydro	none	existing_generic_instate_small_hydro__none	1	ok				n/a	0		1		ok	ok	ok	ok							1900	1	1900	1	1900	1
7	existing_generic_geothermal	none	existing_generic_geothermal__none	1	ok				n/a	0		1		ok	ok	ok	ok							1900	1	1900	1	1900	1
8	existing_generic_biogas_landfillgas	none	existing_generic_biogas_landfillgas__none	1	ok				n/a	0		1		ok	ok	ok	ok							1900	1	1900	1	1900	1
9	existing_generic_biomass/wood	none	existing_generic_biomass/wood__none	1	ok				n/a	0		1		ok	ok	ok	ok							1900	1	1900	1	1900	1
10	new_generic_dr	none	new_generic_dr__none	0	1/1/2022				n/a	0		1		3	1	2	4							1900	1	1900	1	1900	1
11	Southern_CA_Desert_Southern_NV_Wind	Desert Wind Project	Southern_CA_Desert_Southern_NV_Wind__Desert Wind Project	0	1/1/2022				TBD	0		1		3	1	2	4							1900	1	1900	1	1900	1
12	Tehachapi_Wind	Tehachapi Wind Project	Tehachapi_Wind__Tehachapi Wind Project	0	1/1/2022				TBD	0		1		3	1	2	4							1900	1	1900	1	1900	1
13	New_Mexico_Wind	New Mexico Wind Project	New_Mexico_Wind__New Mexico Wind Project	0	1/1/2022				TBD	0		1		3	1	2	4							1900	1	1900	1	1900	1
14	new_generic_wind	none	new_generic_wind__none	0	1/1/2027				TBD	0		1		3	1	2	4							1900	1	1900	1	1900	1
15	Southern_CA_Desert_Southern_NV_Solar	Desert Solar Project	Southern_CA_Desert_Southern_NV_Solar__Desert Solar Project	0	1/1/2022				TBD	0		1		3	1	2	4							1900	1	1900	1	1900	1
16	Tehachapi_Solar	Techachapi Solar Project	Tehachapi_Solar__Techachapi Solar Project	0	1/1/2022				TBD	0		1		3	1	2	4							1900	1	1900	1	1900	1
17	new_generic_solar_1axis	none	new_generic_solar_1axis__none	0	1/1/2027				TBD	0		1		3	1	2	4							1900	1	1900	1	1900	1
18	existing_generic_unknown	none	existing_generic_unknown__none	1	ok				n/a	0		0		ok	ok	ok	ok							1900	1	1900	1	1900	1
19	existing_generic_unknown	PGAE01RA2020	existing_generic_unknown__PGAE01RA2020	1	ok	8/30/2019	12/1/2019	12/31/2022	n/a	0		0		ok	ok	ok	ok							2019	8	2019	12	2022	12
20	existing_generic_unknown	PGAE02RA2020	existing_generic_unknown__PGAE02RA2020	1	ok	9/24/2019	1/1/2020	12/31/2022	n/a	0		0		ok	ok	ok	ok							2019	9	2020	1	2022	12
21	existing_generic_unknown	PGAE04RA2020	existing_generic_unknown__PGAE04RA2020	1	ok	10/23/2019	7/1/2020	9/30/2022	n/a	0		0		ok	ok	ok	ok							2019	10	2020	7	2022	9
22	existing_generic_unknown	CALP01RA2020	existing_generic_unknown__CALP01RA2020	1	ok	10/2/2019	1/1/2020	12/31/2022	n/a	0		0		ok	ok	ok	ok							2019	10	2020	1	2022	12
23	existing_generic_unknown	CALP01RA2021	existing_generic_unknown__CALP01RA2021	1	ok	7/26/2019	1/1/2021	12/31/2022	n/a	0		0		ok	ok	ok	ok							2019	7	2021	1	2022	12
24	existing_generic_unknown	CALP01RA2022	existing_generic_unknown__CALP01RA2022	1	ok	11/14/2019	1/1/2021	12/31/2022	n/a	0		0		ok	ok	ok	ok							2019	11	2021	1	2022	12
25	existing_generic_unknown	TPS01RA2021	existing_generic_unknown__TPS01RA2021	1	ok	7/1/2019	1/1/2021	12/31/2022	n/a	0		0		ok	ok	ok	ok							2019	7	2021	1	2022	12
26	existing_generic_unknown	WPX01RA2021	existing_generic_unknown__WPX01RA2021	1	ok	8/9/2019	5/1/2021	12/31/2022	n/a	0		0		ok	ok	ok	ok							2019	8	2021	5	2022	12
27	existing_generic_unknown	EDF02RA2022	existing_generic_unknown__EDF02RA2022	1	ok	11/20/2019	1/1/2022	12/31/2022	n/a	0		0		ok	ok	ok	ok							2019	11	2022	1	2022	12
28	existing_generic_unknown	SENA02RA2022	existing_generic_unknown__SENA02RA2022	1	ok	8/16/2019	1/1/2021	12/31/2021	n/a	0		0		ok	ok	ok	ok							2019	8	2021	1	2021	12
29	existing_generic_unknown	EDF01RA2022	existing_generic_unknown__EDF01RA2022	1	ok	10/31/2019	1/1/2021	12/31/2022	n/a	0		0		ok	ok	ok	ok							2019	10	2021	1	2022	12
30	existing_generic_unknown	BPA01FD2021	existing_generic_unknown__BPA01FD2021	1	ok	9/6/2019	1/1/2021	12/31/2021	n/a	0		0		ok	ok	ok	ok							2019	9	2021	1	2021	12
31	existing_generic_unknown	OHM01RA2022	existing_generic_unknown__OHM01RA2022	1	ok	10/31/2019	1/1/2020	12/31/2022	n/a	0		0		ok	ok	ok	ok							2019	10	2020	1	2022	12
32	existing_generic_unknown	OHM02RA2022	existing_generic_unknown__OHM02RA2022	1	ok	10/31/2019	1/1/2020	12/31/2022	n/a	0		0		ok	ok	ok	ok							2019	10	2020	1	2022	12
33	existing_generic_unknown	EDF01RA2021	existing_generic_unknown__EDF01RA2021	1	ok	10/31/2019	1/1/2021	12/31/2021	n/a	0		0		ok	ok	ok	ok							2019	10	2021	1	2021	12
34	existing_generic_unknown	MBCP01RA2021	existing_generic_unknown__MBCP01RA2021	1	ok	10/31/2019	1/1/2020	12/31/2021	n/a	0		0		ok	ok	ok	ok							2019	10	2020	1	2021	12
35	existing_generic_unknown	SENA01RA2022	existing_generic_unknown__SENA01RA2022	1	ok	8/16/2019	1/1/2022	12/31/2022	n/a	0		0		ok	ok	ok	ok							2019	8	2022	1	2022	12
36	existing_generic_unknown	AMP01RA2020	existing_generic_unknown__AMP01RA2020	1	ok	10/25/2019	7/1/2020	9/30/2020	n/a	0		0		ok	ok	ok	ok							2019	10	2020	7	2020	9
37	existing_generic_unknown	CALP02RA2019	existing_generic_unknown__CALP02RA2019	1	ok	7/23/2018	1/1/2019	12/31/2020	n/a	0		0		ok	ok	ok	ok							2018	7	2019	1	2020	12
38	existing_generic_unknown	CALP03RA2019	existing_generic_unknown__CALP03RA2019	1	ok	7/23/2018	1/1/2019	12/31/2020	n/a	0		0		ok	ok	ok	ok							2018	7	2019	1	2020	12
39	existing_generic_unknown	CPA01RA2020	existing_generic_unknown__CPA01RA2020	1	ok	10/31/2019	2/1/2020	3/31/2020	n/a	0		0		ok	ok	ok	ok							2019	10	2020	2	2020	3
40	existing_generic_unknown	DYN01RA2020	existing_generic_unknown__DYN01RA2020	1	ok	10/31/2019	1/1/2020	12/31/2020	n/a	0		0		ok	ok	ok	ok							2019	10	2020	1	2020	12
41	existing_generic_unknown	EDF01RA2020	existing_generic_unknown__EDF01RA2020	1	ok	10/23/2019	1/1/2020	12/31/2020	n/a	0		0		ok	ok	ok	ok							2019	10	2020	1	2020	12
42	existing_generic_unknown	EDF02RA2020	existing_generic_unknown__EDF02RA2020	1	ok	10/31/2019	12/1/2020	12/31/2020	n/a	0		0		ok	ok	ok	ok							2019	10	2020	12	2020	12
43	existing_generic_unknown	MBCP01RA2020	existing_generic_unknown__MBCP01RA2020	1	ok	10/31/2019	1/1/2020	12/31/2021	n/a	0		0		ok	ok	ok	ok							2019	10	2020	1	2021	12
44	existing_generic_unknown	NEXT01RA2020	existing_generic_unknown__NEXT01RA2020	1	ok	6/13/2019	1/1/2020	12/31/2020	n/a	0		0		ok	ok	ok	ok							2019	6	2020	1	2020	12
45	existing_generic_unknown	NEXT02RA2020	existing_generic_unknown__NEXT02RA2020	1	ok	10/31/2019	10/1/2020	10/31/2020	n/a	0		0		ok	ok	ok	ok							2019	10	2020	10	2020	10
46	existing_generic_unknown	NRG01RA2020	existing_generic_unknown__NRG01RA2020	1	ok	10/9/2019	1/1/2020	12/31/2020	n/a	0		0		ok	ok	ok	ok							2019	10	2020	1	2020	12
47	existing_generic_unknown	PCE01RA2020	existing_generic_unknown__PCE01RA2020	1	ok	10/31/2019	1/1/2020	11/30/2020	n/a	0		0		ok	ok	ok	ok							2019	10	2020	1	2020	11
48	existing_generic_unknown	PCE02RA2020	existing_generic_unknown__PCE02RA2020	1	ok	10/31/2019	1/1/2020	11/30/2020	n/a	0		0		ok	ok	ok	ok							2019	10	2020	1	2020	11
49	existing_generic_unknown	PCE05RA2020	existing_generic_unknown__PCE05RA2020	1	ok	12/16/2019	2/1/2020	2/29/2020	n/a	0		0		ok	ok	ok	ok							2019	12	2020	2	2020	2
50	existing_generic_unknown	PGAE11RA2019	existing_generic_unknown__PGAE11RA2019	1	ok	4/20/2018	1/1/2019	12/31/2020	n/a	0		0		ok	ok	ok	ok							2018	4	2019	1	2020	12
51	existing_generic_unknown	PGAE03RA2020	existing_generic_unknown__PGAE03RA2020	1	ok	9/24/2019	1/1/2020	12/31/2020	n/a	0		0		ok	ok	ok	ok							2019	9	2020	1	2020	12
52	existing_generic_unknown	PGAE06RA2020	existing_generic_unknown__PGAE06RA2020	1	ok	1/29/2020	4/1/2020	9/30/2020	n/a	0		0		ok	ok	ok	ok							2020	1	2020	4	2020	9
53	existing_generic_unknown	PGAE08RA2020	existing_generic_unknown__PGAE08RA2020	1	ok	1/29/2020	8/1/2020	10/31/2020	n/a	0		0		ok	ok	ok	ok							2020	1	2020	8	2020	10
54	existing_generic_unknown	PGAE05RA2020	existing_generic_unknown__PGAE05RA2020	1	ok	11/25/2019	9/1/2020	9/30/2020	n/a	0		0		ok	ok	ok	ok							2019	11	2020	9	2020	9
55	existing_generic_unknown	SCE03RA2020	existing_generic_unknown__SCE03RA2020	1	ok	9/19/2019	1/1/2020	1/31/2020	n/a	0		0		ok	ok	ok	ok							2019	9	2020	1	2020	1
56	existing_generic_unknown	SCE04RA2020	existing_generic_unknown__SCE04RA2020	1	ok	10/23/2019	1/1/2020	6/30/2020	n/a	0		0		ok	ok	ok	ok							2019	10	2020	1	2020	6
57	existing_generic_unknown	SCE05RA2020	existing_generic_unknown__SCE05RA2020	1	ok	10/23/2019	3/1/2020	10/31/2020	n/a	0		0		ok	ok	ok	ok							2019	10	2020	3	2020	10
58	existing_generic_unknown	SCE01RA2020	existing_generic_unknown__SCE01RA2020	1	ok	7/3/2019	5/1/2020	5/31/2020	n/a	0		0		ok	ok	ok	ok							2019	7	2020	5	2020	5
59	existing_generic_unknown	SCE06RA2020	existing_generic_unknown__SCE06RA2020	1	ok	10/23/2019	5/1/2020	9/30/2020	n/a	0		0		ok	ok	ok	ok							2019	10	2020	5	2020	9
60	existing_generic_unknown	SCE07RA2020	existing_generic_unknown__SCE07RA2020	1	ok	10/23/2019	7/1/2020	9/30/2020	n/a	0		0		ok	ok	ok	ok							2019	10	2020	7	2020	9
61	existing_generic_unknown	SCE02RA2020	existing_generic_unknown__SCE02RA2020	1	ok	7/3/2019	12/1/2020	12/31/2020	n/a	0		0		ok	ok	ok	ok							2019	7	2020	12	2020	12
62	existing_generic_unknown	SENA01RA2020	existing_generic_unknown__SENA01RA2020	1	ok	6/11/2019	1/1/2020	12/31/2020	n/a	0		0		ok	ok	ok	ok							2019	6	2020	1	2020	12
63	existing_generic_unknown	SJCE01RA2020	existing_generic_unknown__SJCE01RA2020	1	ok	10/31/2019	7/1/2020	10/31/2020	n/a	0		0		ok	ok	ok	ok							2019	10	2020	7	2020	10
64	existing_generic_unknown	SJCE02RA2020	existing_generic_unknown__SJCE02RA2020	1	ok	10/31/2019	7/1/2020	10/31/2020	n/a	0		0		ok	ok	ok	ok							2019	10	2020	7	2020	10
65	existing_generic_unknown	SVCE01RA2020	existing_generic_unknown__SVCE01RA2020	1	ok	10/30/2019	1/1/2020	11/30/2020	n/a	0		0		ok	ok	ok	ok							2019	10	2020	1	2020	11
66	existing_generic_unknown	SVCE04RA2020	existing_generic_unknown__SVCE04RA2020	1	ok	11/20/2019	3/1/2020	3/31/2020	n/a	0		0		ok	ok	ok	ok							2019	11	2020	3	2020	3
67	existing_generic_unknown	SVCE03RA2020	existing_generic_unknown__SVCE03RA2020	1	ok	10/31/2019	10/1/2020	11/30/2020	n/a	0		0		ok	ok	ok	ok							2019	10	2020	10	2020	11
68	existing_generic_unknown	SVCE05RA2020	existing_generic_unknown__SVCE05RA2020	1	ok	2/7/2020	4/1/2020	4/30/2020	n/a	0		0		ok	ok	ok	ok							2020	2	2020	4	2020	4
69	existing_generic_unknown	SVP01RA2020	existing_generic_unknown__SVP01RA2020	1	ok	10/31/2019	7/1/2020	8/31/2020	n/a	0		0		ok	ok	ok	ok							2019	10	2020	7	2020	8
70	existing_generic_unknown	TEA01RA2020	existing_generic_unknown__TEA01RA2020	1	ok	3/27/2020	8/1/2020	10/31/2020	n/a	0		0		ok	ok	ok	ok							2020	3	2020	8	2020	10
71	existing_generic_unknown	PGAE09RA2020	existing_generic_unknown__PGAE09RA2020	1	ok	5/5/2020	7/1/2020	8/1/2020	n/a	0		0		ok	ok	ok	ok							2020	5	2020	7	2020	8
72	existing_generic_unknown	PGAE12RA2020	existing_generic_unknown__PGAE12RA2020	1	ok	5/5/2020	9/1/2020	9/30/2020	n/a	0		0		ok	ok	ok	ok							2020	5	2020	9	2020	9
73	blended	firm system power	blended__firm system power	1	ok	5/1/2020	1/1/2021	12/31/2023	n/a	0		0		3	1	2	4							2020	5	2021	1	2023	12
74	Edwards Solar	none	Edwards Solar__none	0	1/1/2023	9/25/2019	1/1/2022	12/31/2037	n/a	0		1		3	1	2	4							2019	9	2022	1	2037	12
75	Raceway North	none	Raceway North__none	0	1/1/2023	9/25/2019	1/1/2021	12/31/2041	n/a	0		1		3	1	2	4	30	120	1	100	130	0	2019	9	2021	1	2041	12
76	Rosamond	none	Rosamond__none	0	4/1/2021	7/26/2019	1/1/2023	12/31/2043	n/a	0		1		3	1	2	4							2019	7	2023	1	2043	12
77	Sonrisa	none	Sonrisa__none	0	1/1/2023	6/21/2019	1/1/2023	12/31/2042	n/a	0		1		3	1	2	4	80	160	1	125	130	0	2019	6	2023	1	2042	12
78	Luciana	none	Luciana__none	0	1/1/2022	6/11/2019	1/1/2023	12/31/2037	n/a	0		1		3	1	2	4							2019	6	2023	1	2037	12
79	Altamont Winds	none	Altamont Winds__none	0	1/1/2021	7/9/2019	4/1/2021	3/31/2036	n/a	0		1		3	1	2	4							2019	7	2021	4	2036	3
80	existing_generic_unknown	TEMU01RA2020	existing_generic_unknown__TEMU01RA2020	1	ok	5/22/2020	4/1/2021	3/31/2036	n/a	0		0		ok	ok	ok	ok							2019	7	2021	4	2036	3
81	existing_generic_unknown	SCE08RA2020	existing_generic_unknown__SCE08RA2020	1	ok	6/24/2020	4/1/2021	3/31/2036	n/a	0		0		ok	ok	ok	ok							2019	7	2021	4	2036	3
82	BDGRCK_1_UNITS	CAM	BDGRCK_1_UNITS__CAM	1	ok	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	0		ok	ok	ok	ok							2019	7	2021	4	2036	3
83	BEARMT_1_UNIT	CAM	BEARMT_1_UNIT__CAM	1	ok	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	0		ok	ok	ok	ok							2019	7	2021	4	2036	3
84	CALPIN_1_AGNEW	CAM	CALPIN_1_AGNEW__CAM	1	ok	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	0		ok	ok	ok	ok							2019	7	2021	4	2036	3
85	CHALK_1_UNIT	CAM	CHALK_1_UNIT__CAM	1	ok	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	0		ok	ok	ok	ok							2019	7	2021	4	2036	3
86	COCOPP_2_CTG1	CAM	COCOPP_2_CTG1__CAM	1	ok	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	0		ok	ok	ok	ok							2019	7	2021	4	2036	3
87	COCOPP_2_CTG2	CAM	COCOPP_2_CTG2__CAM	1	ok	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	0		ok	ok	ok	ok							2019	7	2021	4	2036	3
88	COCOPP_2_CTG3	CAM	COCOPP_2_CTG3__CAM	1	ok	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	0		ok	ok	ok	ok							2019	7	2021	4	2036	3
89	COCOPP_2_CTG4	CAM	COCOPP_2_CTG4__CAM	1	ok	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	0		ok	ok	ok	ok							2019	7	2021	4	2036	3
90	DEXZEL_1_UNIT	CAM	DEXZEL_1_UNIT__CAM	1	ok	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	0		ok	ok	ok	ok							2019	7	2021	4	2036	3
91	DOUBLC_1_UNITS	CAM	DOUBLC_1_UNITS__CAM	1	ok	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	0		ok	ok	ok	ok							2019	7	2021	4	2036	3
92	GRZZLY_1_BERKLY	CAM	GRZZLY_1_BERKLY__CAM	1	ok	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	0		ok	ok	ok	ok							2019	7	2021	4	2036	3
93	KERNFT_1_UNITS	CAM	KERNFT_1_UNITS__CAM	1	ok	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	0		ok	ok	ok	ok							2019	7	2021	4	2036	3
94	LIVOAK_1_UNIT 1	CAM	LIVOAK_1_UNIT 1__CAM	1	ok	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	0		ok	ok	ok	ok							2019	7	2021	4	2036	3
95	MKTRCK_1_UNIT 1	CAM	MKTRCK_1_UNIT 1__CAM	1	ok	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	0		ok	ok	ok	ok							2019	7	2021	4	2036	3
96	OMAR_2_UNIT 1	CAM	OMAR_2_UNIT 1__CAM	1	ok	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	0		ok	ok	ok	ok							2019	7	2021	4	2036	3
97	OMAR_2_UNIT 2	CAM	OMAR_2_UNIT 2__CAM	1	ok	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	0		ok	ok	ok	ok							2019	7	2021	4	2036	3
98	OMAR_2_UNIT 3	CAM	OMAR_2_UNIT 3__CAM	1	ok	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	0		ok	ok	ok	ok							2019	7	2021	4	2036	3
99	OMAR_2_UNIT 4	CAM	OMAR_2_UNIT 4__CAM	1	ok	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	0		ok	ok	ok	ok							2019	7	2021	4	2036	3
100	OROVIL_6_UNIT	CAM	OROVIL_6_UNIT__CAM	1	ok	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	0		ok	ok	ok	ok							2019	7	2021	4	2036	3
101	SIERRA_1_UNITS	CAM	SIERRA_1_UNITS__CAM	1	ok	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	0		ok	ok	ok	ok							2019	7	2021	4	2036	3
102	STOILS_1_UNITS	CAM	STOILS_1_UNITS__CAM	1	ok	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	0		ok	ok	ok	ok							2019	7	2021	4	2036	3
103	SUNSET_2_UNITS	CAM	SUNSET_2_UNITS__CAM	1	ok	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	0		ok	ok	ok	ok							2019	7	2021	4	2036	3
104	TIDWTR_2_UNITS	CAM	TIDWTR_2_UNITS__CAM	1	ok	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	0		ok	ok	ok	ok							2019	7	2021	4	2036	3
105	KERNRG_1_UNITS	CAM	KERNRG_1_UNITS__CAM	1	ok	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	0		ok	ok	ok	ok							2019	7	2021	4	2036	3
106	TANHIL_6_SOLART	CAM	TANHIL_6_SOLART__CAM	1	ok	6/1/2020	1/1/2021	12/31/2030	n/a	0	1	0		ok	ok	ok	ok							2019	7	2021	4	2036	3
107	Tierra Robles Energy Storage	CAM	Tierra Robles Energy Storage__CAM	0	12/1/2021	7/19/2019	12/1/2021	11/30/2034	n/a	0	0	0		3	1	2	4							2019	7	2021	4	2036	3
108	Sunrun Proxy Demand Response	CAM	Sunrun Proxy Demand Response__CAM	0	1/1/2022	6/7/2019	1/1/2022	12/31/2031	n/a	0	0	0		3	1	2	4							2019	7	2021	4	2036	3
109	Oakland Energy Storage	CAM	Oakland Energy Storage__CAM	0	1/1/2022	7/29/2019	1/1/2022	12/31/2031	n/a	0	0	0		3	1	2	4							2019	7	2021	4	2036	3

Show NQC for this month in System Reliability Progress Tracking Table->	September	9
Show D.19-11-016 incremental procurement in this year -->	2021	
Display NQC MW or GWh in System Reliability Progress Tracking Table?	NQC MW	

September 2021

System Reliability Progress Tracking Table (NQC MW) for month of September by contract status, 46 MMT portfolio	ELCC type	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030
online	wind_low_cf	-	-	-	-	-	-	-	-	-	-	-
online	wind_high_cf	-	-	-	-	-	-	-	-	-	-	-
online	biomass	-	-	-	-	-	-	-	-	-	-	-
online	cogen	-	6	6	6	6	6	6	6	6	6	6
online	geothermal	-	-	-	-	-	-	-	-	-	-	-
online	hydro	-	-	-	-	-	-	-	-	-	-	-
online	thermal	-	99	99	99	99	99	99	99	99	99	99
online	battery	-	-	-	-	-	-	-	-	-	-	-
online	nuclear	-	-	-	-	-	-	-	-	-	-	-
online	solar	-	-	-	-	-	-	-	-	-	-	-
online	psh	-	-	-	-	-	-	-	-	-	-	-
online	unknown	1,277	599	438	-	-	-	-	-	-	-	-
development	wind_low_cf	-	9	9	9	10	11	13	13	13	13	13
development	wind_high_cf	-	-	-	-	-	-	-	-	-	-	-
development	biomass	-	-	-	-	-	-	-	-	-	-	-
development	cogen	-	-	-	-	-	-	-	-	-	-	-
development	geothermal	-	-	-	-	-	-	-	-	-	-	-
development	hydro	-	-	-	-	-	-	-	-	-	-	-
development	thermal	-	-	-	-	-	-	-	-	-	-	-
development	battery	-	-	28	28	28	28	28	28	28	28	28
development	nuclear	-	-	-	-	-	-	-	-	-	-	-
development	solar	-	37	37	137	128	120	112	131	131	131	131
development	psh	-	-	-	-	-	-	-	-	-	-	-
development	unknown	-	-	-	-	-	-	-	-	-	-	-
review	wind_low_cf	-	-	-	-	-	-	-	-	-	-	-
review	wind_high_cf	-	-	-	-	-	-	-	-	-	-	-
review	biomass	-	-	-	-	-	-	-	-	-	-	-
review	cogen	-	-	-	-	-	-	-	-	-	-	-
review	geothermal	-	-	-	-	-	-	-	-	-	-	-
review	hydro	-	-	-	-	-	-	-	-	-	-	-
review	thermal	-	-	-	-	-	-	-	-	-	-	-
review	battery	-	-	-	-	-	-	-	-	-	-	-
review	nuclear	-	-	-	-	-	-	-	-	-	-	-
review	solar	-	-	-	-	-	-	-	-	-	-	-
review	psh	-	-	-	-	-	-	-	-	-	-	-
review	unknown	-	-	-	-	-	-	-	-	-	-	-
planned_existing	wind_low_cf	-	-	-	-	-	-	-	-	-	-	-
planned_existing	wind_high_cf	-	-	-	-	-	-	-	-	-	-	-
planned_existing	biomass	-	-	-	-	-	-	-	3	7	10	14
planned_existing	cogen	-	-	-	-	-	-	-	-	-	-	-
planned_existing	geothermal	-	-	10	23	37	49	62	62	62	62	-
planned_existing	hydro	-	-	133	133	133	133	133	133	133	133	133
planned_existing	thermal	-	-	-	-	-	-	-	-	-	-	-
planned_existing	battery	-	-	-	-	-	-	-	-	-	-	-
planned_existing	nuclear	-	-	-	-	-	-	-	-	-	-	-
planned_existing	solar	-	-	-	-	-	-	-	-	-	-	-
planned_existing	psh	-	-	-	-	-	-	-	-	-	-	-
planned_existing	unknown	-	675	385	745	735	735	695	665	645	615	595
planned_new	wind_low_cf	-	-	36	37	43	50	58	59	60	61	64
planned_new	wind_high_cf	-	-	11	12	14	16	18	18	18	18	19
planned_new	biomass	-	-	-	-	-	-	-	-	-	-	-
planned_new	cogen	-	-	-	-	-	-	-	-	-	-	-
planned_new	geothermal	-	-	-	-	-	-	-	-	-	-	-
planned_new	hydro	-	-	-	-	-	-	-	-	-	-	-
planned_new	thermal	-	-	-	-	-	-	-	-	-	-	-
planned_new	battery	-	-	176	181	186	188	189	229	269	308	348
planned_new	nuclear	-	-	-	-	-	-	-	-	-	-	-
planned_new	solar	-	-	52	52	46	39	33	35	38	40	43
planned_new	psh	-	-	-	-	-	-	-	-	-	-	-
planned_new	unknown	-	-	-	-	-	-	-	-	-	-	-
TOTAL supply, NQC MW		1,277	1,425	1,421	1,461	1,464	1,474	1,445	1,481	1,508	1,524	1,491
Load (MW)		REDACTED										
Load +15% PRM (MW)		REDACTED										
Supply minus load: Shortfall (-) or Surplus (+), in MW												

NQC MW from data	NQC MW displayed in table	difference (absolute)	match?
15,972	15,972	0	TRUE

0 <---N

Incremental Procurement for D.19-11-016, NQC MW	2021
Supply-side resource is incremental	46
New resource that is energy only in 2021	-
Demand-side resource is not in IEPR demand forecast (and therefore incremental)	-
MW added to existing resource	-
Total NQC MW	46

Check match of

TRUE

Appendix E

Senior Executive Attestation (D.19-11-016)

Senior Executive Attestation

Compliance Filing for LSEs Electing to **Self-Provide** the Integrated Resource Planning Procurement Required by D. 19-11-016

September 1, 2020

CA Public Utilities Commission (CPUC)
505 Van Ness Avenue, 4th Floor
San Francisco, CA 94102-3298

Re: September 1, 2020, Individual Integrated Resource Plan Senior Executive Attestation Pursuant to Decision (D). 19-11-016 adopted in R. 16-02-007

Pursuant to Ordering Paragraph (O.P.) 12 of Decision (D.) 19-11-016, adopted in R.16-02-007 on November 5, 2019, East Bay community Energy (EBCE) submits this attestation.

Background

D.19-11-016 requires that all Load Serving Entities (LSEs) file their individual integrated resource (IRP) plans by May 1, 2020 [*revised to September 1, 2020*][1]. The decision also requires that all LSEs directed in the Decision shall present in their IRP plans an attestation from a senior executive in the company that the necessary capacity required in this Decision shall be provided if the LSE is electing to self-provide the capacity required.[2] This Decision states that the attestation shall be accompanied by <u>a detailed list of projects, capacities, and dates by which the LSE expects the projects to be providing service to the LSE, as well as a demonstration that the projects are incremental, to meet the 2021, 2022, and 2023</u> requirements of the decision.

Resource Data Template

The Resource Data Template to be used for the September 1, 2020, IRP filing has been developed to identify the required information in O.P. 12 D.19-11-016; consequently, this attestation refers to the template contents to obviate the need for a separate compliance document. The "Certification of Information" section at the bottom of this attestation refers to the specific data fields in the Resource Data Template referenced in Table 1 below, which map to the requirements in O.P. 12 of D.19-11-016.

<u>Table 1</u>

Resource Data Template Reliability Procurement Fields Related to O.P. 12, D.19-11-016

O.P. 12 Requirement	Corresponding Field in Resource Data Template
Detailed List of Projects	"Monthly_GWH_MW" tab; Columns B, C, & K
Capacities	"Monthly_GWH_MW" tab; Columns F, G, & H
Dates by which LSE expects projects to be providing service to LSE	"Unique Contracts" tab; Columns G, H, & I
Demonstration projects are incremental	"Unique Contracts" tab; Columns M & N

[1] Decision (D.)20-03-028 modified the filing date from May 1, 2020 to September 1, 2020 at page 67.
[2] The LSEs directed in the Decision are named in OP 3 and by CPUC staff as discussed in OP 4.

Attestation Requirements

To satisfy the requirements in O.P. 12 of D. 19-11-016, a senior executive shall sign the "Certification of Information" section below and submit this attestation as part of their compliance filing in the IRP Proceeding by September 1, 2020. No additional documentation is required at this time.

Certification of Information

Consistent with Rules 1 and 2.4 of the CPUC's Rules of Practice and Procedure, the individual IRP compliance filing has been verified by a senior executive who shall expressly certify, under penalty of perjury, the following:

(1) The necessary incremental Resource Adequacy capacity required of EBCE in Decision (D.) 19-11-016 shall be provided in compliance with the terms established in D.19-11-016 and January 3, 2020, ruling finalizing baseline resources.

(2) I have reviewed the Resource Data Template data fields referenced in Table 1 above (and any information provided to meet Milestone 1 of the backstop mechanism proposed in the June 5, 2020, Backstop Procurement and Cost Allocation Mechanisms Ruling) submitted in my company's individual IRP compliance filing in the IRP Proceeding.

(3) Based on my knowledge, information or belief, the compliance filing information referenced in (2) above is an accurate reflection of the LSE's plans to self-provide its obligation of the incremental Resource Adequacy capacity and the terms identified in D.19-11-016, and does not contain any untrue statement of a material fact or data or omit to state a material fact or data necessary to make the statements true.

(4) Based on my knowledge, information, or belief, the compliance filing information referenced in (2) above contains all of the information required to be provided by CPUC orders, rules, and regulations.

Senior Executive Signature:

Nicolas Chaset
[Name]

Chief Executive Officer
[Title]

DocuSigned by:
9DF6BA3222CE44F...
[Signature]

8/28/2020
[Date]

EAST BAY COMMUNITY ENERGY

Integrated Resource Plan Update

PRESENTED BY: Stefanie Tanenhaus

DATE: September 16, 2020

Deliverables

✓ Phase 1: CPUC IRP Compliance Filing

- Analysis based on prescriptive assumptions
- Narrative – analysis, process, results, lessons learned
- Resource Data – conforming & “preferred” portfolios, if applicable
- Clean System Power Calculator
- Attestation electing self-procurement

Phase 2: Analysis on EBCE Organizational Goals

- Additional analysis on lower GHG target (30 MMT)
- Identify reliability needs
- Define trade-offs between organizational objectives
- Inform procurement recommendations
- Develop path to expedited GHG reduction

CPUC Requirements

- 46 MMT *and* 38 MMT scenarios

LSE	2030 Load (GWh)	Share of 2030 load in IOU territory	2030 GHG emissions benchmark – 46 MMT scenario	2030 GHG emissions benchmark – 38 MMT scenario
PG&E Bundled	26,777	35.2%	5.479	4.526
EBCE	6,910[1]	9.08%	1.222[2]	0.977 [2]
SCE Bundled	54,393	63.49%	9.687	8.003
SDG&E Bundled	5,366	29.46	1.198	0.990

[1] Load represents CPUC approved load forecast as of 5/20/20.

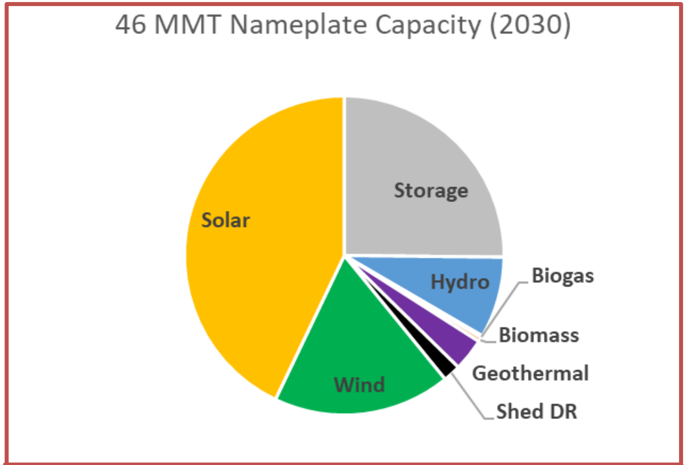
[2] Reflects requirement *after* behind the meter Combined Heat & Power emissions are removed from target. Note: Revised slightly downwards by CPUC.

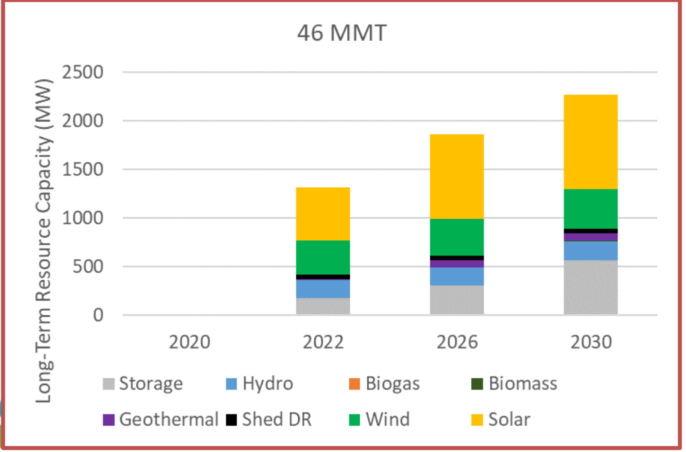
- Specific Input Requirements
- Filing date: September 1, 2020

EAST BAY COMMUNITY ENERGY

Final Conforming Portfolios – Capacity

46 MMT Scenario → EBCE = 1.222 MMT in 2030



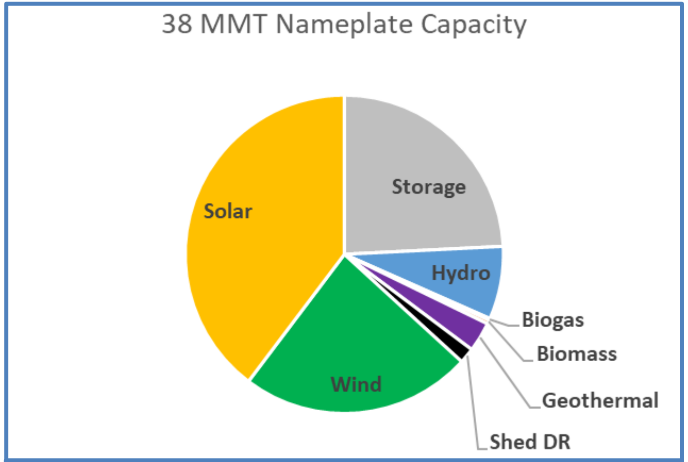


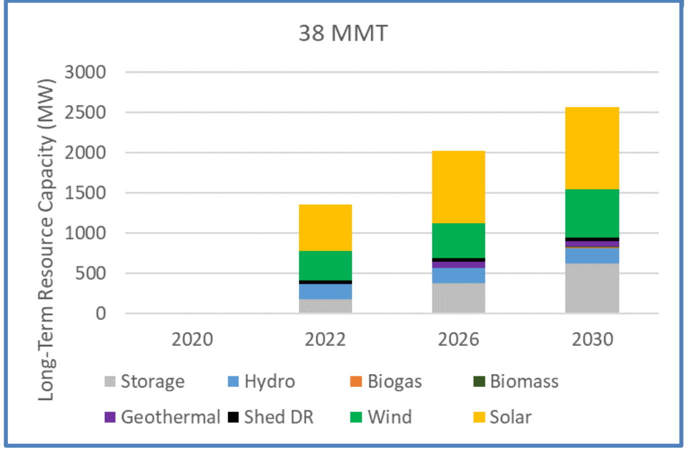
Total Costs
(Levelized 10 yr, $M)
$507 | $516

Total Costs per MWh Load
(Levelized 10 yr)
$73.7 | $75.0

Note: scales on Y-axes are different btw graphs

38 MMT Scenario → EBCE = 0.977 MMT in 2030





Next Steps

- EBCE staff to complete analysis of a deeper decarbonization pathway and engage Board and Community in discussion of costs and benefits of more aggressive pathway
- Board to review and approve EBCE's next round of clean energy procurement based on a review of range of decarbonization pathways