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 - 2P26	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 - 2P26	115	115	120	120	120	120	119	118	118	118	118	127	0.92%	1
	WAPA - 2P26	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%**	

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

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

Please input your LSE's 2021 System RA allocation, NQC MW here. This will be kept confidential.

	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030
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	0.42%

	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030
Your LSE's estimated system RA requirement, NQC MW	177	175	175	176	177	177	178	179	180	181	182

Test TRUE

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA
1	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
2	A1683	[redacted]	[redacted]	2020	1	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	1	1
3	CEA	[redacted]	[redacted]	2020	2	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
4	CEA	[redacted]	[redacted]	2020	3	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
5	CEA	[redacted]	[redacted]	2020	4	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
6	CEA	[redacted]	[redacted]	2020	5	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
7	CEA	[redacted]	[redacted]	2020	6	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
8	CEA	[redacted]	[redacted]	2020	7	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
9	CEA	[redacted]	[redacted]	2020	8	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
10	CEA	[redacted]	[redacted]	2020	9	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
11	CEA	[redacted]	[redacted]	2020	10	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
12	CEA	[redacted]	[redacted]	2020	11	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
13	CEA	[redacted]	[redacted]	2020	12	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
14	CEA	[redacted]	[redacted]	2021	1	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
15	CEA	[redacted]	[redacted]	2021	2	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
16	CEA	[redacted]	[redacted]	2021	3	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
17	CEA	[redacted]	[redacted]	2021	4	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
18	CEA	[redacted]	[redacted]	2021	5	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
19	CEA	[redacted]	[redacted]	2021	6	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
20	CEA	[redacted]	[redacted]	2021	7	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
21	CEA	[redacted]	[redacted]	2021	8	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
22	CEA	[redacted]	[redacted]	2021	9	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
23	CEA	[redacted]	[redacted]	2021	10	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
24	CEA	[redacted]	[redacted]	2021	11	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
25	CEA	[redacted]	[redacted]	2021	12	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
26	CEA	[redacted]	[redacted]	2020	1	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	1	2
27	CEA	[redacted]	[redacted]	2020	2	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
28	CEA	[redacted]	[redacted]	2020	3	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
29	CEA	[redacted]	[redacted]	2020	4	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
30	CEA	[redacted]	[redacted]	2020	5	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
31	CEA	[redacted]	[redacted]	2020	6	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
32	CEA	[redacted]	[redacted]	2020	7	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
33	CEA	[redacted]	[redacted]	2020	8	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
34	CEA	[redacted]	[redacted]	2020	9	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
35	CEA	[redacted]	[redacted]	2020	10	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
36	CEA	[redacted]	[redacted]	2020	11	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
37	CEA	[redacted]	[redacted]	2020	12	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
38	CEA	[redacted]	[redacted]	2021	1	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
39	CEA	[redacted]	[redacted]	2021	2	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
40	CEA	[redacted]	[redacted]	2021	3	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
41	CEA	[redacted]	[redacted]	2021	4	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
42	CEA	[redacted]	[redacted]	2021	5	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
43	CEA	[redacted]	[redacted]	2021	6	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
44	CEA	[redacted]	[redacted]	2021	7	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
45	CEA	[redacted]	[redacted]	2021	8	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
46	CEA	[redacted]	[redacted]	2021	9	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
47	CEA	[redacted]	[redacted]	2021	10	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
48	CEA	[redacted]	[redacted]	2021	11	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
49	CEA	[redacted]	[redacted]	2021	12	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
50	CEA	[redacted]	[redacted]	2022	1	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
51	CEA	[redacted]	[redacted]	2022	2	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
52	CEA	[redacted]	[redacted]	2022	3	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
53	CEA	[redacted]	[redacted]	2022	4	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
54	CEA	[redacted]	[redacted]	2022	5	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
55	CEA	[redacted]	[redacted]	2022	6	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
56	CEA	[redacted]	[redacted]	2022	7	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
57	CEA	[redacted]	[redacted]	2022	8	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
58	CEA	[redacted]	[redacted]	2022	9	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
59	CEA	[redacted]	[redacted]	2022	10	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
60	CEA	[redacted]	[redacted]	2022	11	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
61	CEA	[redacted]	[redacted]	2022	12	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
62	CEA	[redacted]	[redacted]	2020	8	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	27%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	1	3
63	CEA	[redacted]	[redacted]	2020	9	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	14%	1	[redacted]	[redacted]	ok	physical	0	1	[redacted]	0	0
64	CEA	blended	energy	2020	7	3	[redacted]	[redacted]	online		[redacted]	0	blended	1	unknown	unknown_2020_7	0%	1	[redacted]	[redacted]	ok	special	1	0	ded_energy_Seller's choice mix of PCC2 Idaho solar and wind imported a	1	4
65	CEA	blended	energy	2020	8	3	[redacted]	[redacted]	online		[redacted]	0	blended	1	unknown	unknown_2020_8	0%	1	[redacted]	[redacted]	ok	special	1	0	ded_energy_Seller's choice mix of PCC2 Idaho solar and wind imported a	0	0
66	CEA	blended	energy	2020	9	5	[redacted]	[redacted]	online		[redacted]	0	blended	1	unknown	unknown_2020_9	0%	1	[redacted]	[redacted]	ok	special	1	0	ded_energy_Seller's choice mix of PCC2 Idaho solar and wind imported a	0	0
67	CEA	transfer_purchase	energy	2020	12	26	[redacted]	[redacted]	online		[redacted]	0	transfer_purchase	1	unknown	unknown_2020_12	0%	1	[redacted]	[redacted]	ok	special	1	0	r_purchase_energy_SEA buying 26,000 MWh carbon-free NW hydro fro	1	5
68	CEA	transfer_sale	energy	2020	12	11	[redacted]	[redacted]	online		[redacted]	0	transfer_sale	1	unknown	unknown_2020_12	0%	1	[redacted]	[redacted]	ok	special	1	0	transfer_sale_energy_SEA selling 11,184 MWh PCC2 to CCEA	1	6
69	CEA	existing_generic_nw_hydro	energy	2020	12	7	[redacted]	[redacted]	online		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2020_12	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_nw_hydro_energy_none	1	7
70	CEA	blended	energy	2020	12	16	[redacted]	[redacted]	online		[redacted]	0	blended	1	unknown	unknown_2020_12	0%	1	[redacted]	[redacted]	ok	special	1	0	blended_energy_16,250 MWh PCC1	1	8
71	CEA	existing_generic_nw_hydro	energy	2021	12	7	[redacted]	[redacted]	online		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2021_12	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_nw_hydro_energy_none	0	0
72	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2021	1	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2021_1	4%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	1	9
73	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2021	2	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2021_2	3%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
74	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2021	3	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2021_3	18%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
75	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2021	4	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2021_4	15%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
76	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2021	5	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2021_5	16%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
77	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2021	6	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2021_6	31%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
78	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2021	7	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2021_7	39%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
79	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2021	8	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2021_8	27%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
80	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2021	9	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2021_9	14%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
81	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2021	10	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2021_10	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
82	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2021	11	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2021_11	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
83	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2021	12	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2021_12	0%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
84	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2022	1	25	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2022_1	4%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
85	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2022	2	25	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2022_2	3%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
86	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2022	3	25	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2022_3	18%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
87	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2022	4	25	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2022_4	15%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
88	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2022	5	25	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2022_5	16%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
89	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2022	6	25	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2022_6	31%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
90	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2022	7	25	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2022_7	39%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
91	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2022	8	25	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2022_8	27%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
92	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2022	9	25	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2022_9	14%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
93	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2022	10	25	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2022_10	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
94	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2022	11	25	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2022_11	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
95	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2022	12	25	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2022_12	0%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
96	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2023	1	13	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2023_1	4%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
97	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2023	2	13	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2023_2	3%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
98	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2023	3	13	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2023_3	18%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
99	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2023	4	13	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2023_4	15%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
100	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2023	5	13	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2023_5	16%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
101	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2023	6	13	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2023_6	31%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
102	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2023	7	13	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2023_7	39%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
103	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2023	8	13	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2023_8	27%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
104	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2023	9	13	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2023_9	14%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
105	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2023	10	13	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2023_10	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
106	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2023	11	13	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2023_11	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
107	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2023	12	13	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2023_12	0%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
108	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2024	1	5	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2024_1	3%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
109	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2024	2	5	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2024_2	3%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
110	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2024	3	5	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2024_3	15%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
111	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2024	4	5	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2024_4	13%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
112	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2024	5	5	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2024_5	14%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
113	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2024	6	5	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2024_6	27%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
114	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2024	7	5	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2024_7	33%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
115	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2024	8	5	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2024_8	23%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
116	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2024	9	5	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2024_9	12%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
117	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2024	10	5	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2024_10	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
118	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2024	11	5	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2024_11	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
119	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2024	12	5	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2024_12	0%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
120	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2025	1	7	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2025_1	3%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
121	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2025	2	7	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2025_2	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
122	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2025	3	7	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2025_3	14%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
123	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2025	4	7	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2025_4	12%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
124	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2025	5	7	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2025_5	13%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
125	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2025	6	7	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2025_6	24%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
126	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2025	7	7	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2025_7	31%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
127	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2025	8	7	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2025_8	21%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
128	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2025	9	7	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2025_9	11%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
129	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2025	10	7	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2025_10	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
130	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2025	11	7	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2025_11	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
131	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2025	12	7	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2025_12	0%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
132	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2026	1	2	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2026_1	3%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
133	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2026	2	2	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2026_2	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
134	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2026	3	2	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2026_3	12%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
135	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2026	4	2	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2026_4	10%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
136	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2026	5	2	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2026_5	10%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
137	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2026	6	2	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2026_6	20%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
138	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2026	7	2	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2026_7	25%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
139	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2026	8	2	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2026_8	17%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
140	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2026	9	2	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2026_9	9%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
141	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2026	10	2	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2026_10	1%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
142	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2026	11	2	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2026_11	1%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
143	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2026	12	2	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2026_12	0%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
144	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2027	1	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2027_1	3%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
145	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2027	2	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2027_2	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
146	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2027	3	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2027_3	12%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
147	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2027	4	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2027_4	10%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
148	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2027	5	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2027_5	10%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
149	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2027	6	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2027_6	20%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
150	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2027	7	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2027_7	25%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
151	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2027	8	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2027_8	17%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
152	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2027	9	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2027_9	9%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
153	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2027	10	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2027_10	1%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
154	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2027	11	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2027_11	1%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
155	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2027	12	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2027_12	0%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
156	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2028	1	6	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2028_1	3%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
157	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2028	2	6	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2028_2	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
158	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2028	3	6	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2028_3	12%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
159	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2028	4	6	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2028_4	10%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
160	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2028	5	6	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2028_5	10%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
161	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2028	6	6	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2028_6	20%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
162	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2028	7	6	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2028_7	25%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
163	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2028	8	6	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2028_8	17%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
164	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2028	9	6	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2028_9	9%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
165	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2028	10	6	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2028_10	1%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
166	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2028	11	6	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2028_11	1%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
167	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2028	12	6	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2028_12	0%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
168	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2029	1	6	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2029_1	3%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
169	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2029	2	6	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2029_2	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
170	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2029	3	6	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2029_3	12%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
171	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2029	4	6	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2029_4	10%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
172	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2029	5	6	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2029_5	10%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
173	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2029	6	6	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2029_6	20%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
174	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2029	7	6	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2029_7	25%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
175	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2029	8	6	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2029_8	17%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
176	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2029	9	6	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2029_9	9%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
177	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2029	10	6	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2029_10	1%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
178	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2029	11	6	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2029_11	1%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
179	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2029	12	6	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2029_12	0%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
180	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2030	1	6	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2030_1	3%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
181	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2030	2	6	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2030_2	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
182	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2030	3	6	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2030_3	12%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
183	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2030	4	6	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2030_4	10%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
184	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2030	5	6	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2030_5	10%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
185	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2030	6	6	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2030_6	20%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
186	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2030	7	6	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2030_7	25%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0

1	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
187	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2030	8	6	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2030_8	17%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
188	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2030	9	6	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2030_9	9%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
189	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2030	10	6	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2030_10	1%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
190	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2030	11	6	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2030_11	1%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
191	CEA	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2030	12	6	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2030_12	0%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
192	CEA	existing_generic_wind	energyexisting_generic_wind	2021	1	2	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2021_1	14%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	1	10
193	CEA	existing_generic_wind	energyexisting_generic_wind	2021	2	2	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2021_2	12%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
194	CEA	existing_generic_wind	energyexisting_generic_wind	2021	3	2	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2021_3	28%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
195	CEA	existing_generic_wind	energyexisting_generic_wind	2021	4	2	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2021_4	25%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
196	CEA	existing_generic_wind	energyexisting_generic_wind	2021	5	2	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2021_5	25%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
197	CEA	existing_generic_wind	energyexisting_generic_wind	2021	6	2	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2021_6	33%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
198	CEA	existing_generic_wind	energyexisting_generic_wind	2021	7	2	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2021_7	23%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
199	CEA	existing_generic_wind	energyexisting_generic_wind	2021	8	2	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2021_8	21%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
200	CEA	existing_generic_wind	energyexisting_generic_wind	2021	9	2	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2021_9	15%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
201	CEA	existing_generic_wind	energyexisting_generic_wind	2021	10	2	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2021_10	8%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
202	CEA	existing_generic_wind	energyexisting_generic_wind	2021	11	2	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2021_11	12%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
203	CEA	existing_generic_wind	energyexisting_generic_wind	2021	12	2	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2021_12	13%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
204	CEA	existing_generic_wind	energyexisting_generic_wind	2022	1	17	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2022_1	14%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
205	CEA	existing_generic_wind	energyexisting_generic_wind	2022	2	17	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2022_2	12%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
206	CEA	existing_generic_wind	energyexisting_generic_wind	2022	3	17	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2022_3	28%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
207	CEA	existing_generic_wind	energyexisting_generic_wind	2022	4	17	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2022_4	25%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
208	CEA	existing_generic_wind	energyexisting_generic_wind	2022	5	17	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2022_5	25%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
209	CEA	existing_generic_wind	energyexisting_generic_wind	2022	6	17	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2022_6	33%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
210	CEA	existing_generic_wind	energyexisting_generic_wind	2022	7	17	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2022_7	23%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
211	CEA	existing_generic_wind	energyexisting_generic_wind	2022	8	17	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2022_8	21%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
212	CEA	existing_generic_wind	energyexisting_generic_wind	2022	9	17	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2022_9	15%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
213	CEA	existing_generic_wind	energyexisting_generic_wind	2022	10	17	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2022_10	8%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
214	CEA	existing_generic_wind	energyexisting_generic_wind	2022	11	17	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2022_11	12%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
215	CEA	existing_generic_wind	energyexisting_generic_wind	2022	12	17	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2022_12	13%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
216	CEA	existing_generic_wind	energyexisting_generic_wind	2023	1	9	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2023_1	14%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
217	CEA	existing_generic_wind	energyexisting_generic_wind	2023	2	9	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2023_2	12%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
218	CEA	existing_generic_wind	energyexisting_generic_wind	2023	3	9	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2023_3	28%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
219	CEA	existing_generic_wind	energyexisting_generic_wind	2023	4	9	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2023_4	25%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
220	CEA	existing_generic_wind	energyexisting_generic_wind	2023	5	9	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2023_5	25%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
221	CEA	existing_generic_wind	energyexisting_generic_wind	2023	6	9	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2023_6	33%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
222	CEA	existing_generic_wind	energyexisting_generic_wind	2023	7	9	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2023_7	23%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
223	CEA	existing_generic_wind	energyexisting_generic_wind	2023	8	9	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2023_8	21%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
224	CEA	existing_generic_wind	energyexisting_generic_wind	2023	9	9	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2023_9	15%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
225	CEA	existing_generic_wind	energyexisting_generic_wind	2023	10	9	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2023_10	8%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
226	CEA	existing_generic_wind	energyexisting_generic_wind	2023	11	9	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2023_11	12%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
227	CEA	existing_generic_wind	energyexisting_generic_wind	2023	12	9	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2023_12	13%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
228	CEA	existing_generic_wind	energyexisting_generic_wind	2024	1	3	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2024_1	16%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
229	CEA	existing_generic_wind	energyexisting_generic_wind	2024	2	3	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2024_2	14%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
230	CEA	existing_generic_wind	energyexisting_generic_wind	2024	3	3	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2024_3	32%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
231	CEA	existing_generic_wind	energyexisting_generic_wind	2024	4	3	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2024_4	28%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
232	CEA	existing_generic_wind	energyexisting_generic_wind	2024	5	3	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2024_5	28%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
233	CEA	existing_generic_wind	energyexisting_generic_wind	2024	6	3	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2024_6	37%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
234	CEA	existing_generic_wind	energyexisting_generic_wind	2024	7	3	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2024_7	26%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
235	CEA	existing_generic_wind	energyexisting_generic_wind	2024	8	3	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2024_8	24%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
236	CEA	existing_generic_wind	energyexisting_generic_wind	2024	9	3	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2024_9	17%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
237	CEA	existing_generic_wind	energyexisting_generic_wind	2024	10	3	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2024_10	9%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
238	CEA	existing_generic_wind	energyexisting_generic_wind	2024	11	3	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2024_11	14%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
239	CEA	existing_generic_wind	energyexisting_generic_wind	2024	12	3	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2024_12	15%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
240	CEA	existing_generic_wind	energyexisting_generic_wind	2025	1	5	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2025_1	19%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
241	CEA	existing_generic_wind	energyexisting_generic_wind	2025	2	5	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2025_2	16%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
242	CEA	existing_generic_wind	energyexisting_generic_wind	2025	3	5	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2025_3	37%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
243	CEA	existing_generic_wind	energyexisting_generic_wind	2025	4	5	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2025_4	33%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
244	CEA	existing_generic_wind	energyexisting_generic_wind	2025	5	5	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2025_5	33%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
245	CEA	existing_generic_wind	energyexisting_generic_wind	2025	6	5	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2025_6	44%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
246	CEA	existing_generic_wind	energyexisting_generic_wind	2025	7	5	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2025_7	31%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
247	CEA	existing_generic_wind	energyexisting_generic_wind	2025	8	5	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2025_8	28%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
248	CEA	existing_generic_wind	energyexisting_generic_wind	2025	9	5	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2025_9	20%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
249	CEA	existing_generic_wind	energyexisting_generic_wind	2025	10	5	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2025_10	11%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
250	CEA	existing_generic_wind	energyexisting_generic_wind	2025	11	5	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2025_11	16%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
251	CEA	existing_generic_wind	energyexisting_generic_wind	2025	12	5	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2025_12	17%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
252	CEA	existing_generic_wind	energyexisting_generic_wind	2026	1	2	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2026_1	21%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
253	CEA	existing_generic_wind	energyexisting_generic_wind	2026	2	2	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2026_2	18%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
254	CEA	existing_generic_wind	energyexisting_generic_wind	2026	3	2	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2026_3	41%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
255	CEA	existing_generic_wind	energyexisting_generic_wind	2026	4	2	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2026_4	37%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
256	CEA	existing_generic_wind	energyexisting_generic_wind	2026	5	2	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2026_5	37%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
257	CEA	existing_generic_wind	energyexisting_generic_wind	2026	6	2	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2026_6	48%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
258	CEA	existing_generic_wind	energyexisting_generic_wind	2026	7	2	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2026_7	34%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
259	CEA	existing_generic_wind	energyexisting_generic_wind	2026	8	2	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2026_8	31%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
260	CEA	existing_generic_wind	energyexisting_generic_wind	2026	9	2	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2026_9	22%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
261	CEA	existing_generic_wind	energyexisting_generic_wind	2026	10	2	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2026_10	12%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
262	CEA	existing_generic_wind	energyexisting_generic_wind	2026	11	2	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2026_11	18%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
263	CEA	existing_generic_wind	energyexisting_generic_wind	2026	12	2	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2026_12	19%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
264	CEA	existing_generic_wind	energyexisting_generic_wind	2027	1	3	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2027_1	21%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
265	CEA	existing_generic_wind	energyexisting_generic_wind	2027	2	3	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2027_2	18%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
266	CEA	existing_generic_wind	energyexisting_generic_wind	2027	3	3	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2027_3	41%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
267	CEA	existing_generic_wind	energyexisting_generic_wind	2027	4	3	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2027_4	37%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
268	CEA	existing_generic_wind	energyexisting_generic_wind	2027	5	3	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2027_5	37%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
269	CEA	existing_generic_wind	energyexisting_generic_wind	2027	6	3	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2027_6	48%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
270	CEA	existing_generic_wind	energyexisting_generic_wind	2027	7	3	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2027_7	34%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
271	CEA	existing_generic_wind	energyexisting_generic_wind	2027	8	3	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2027_8	31%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
272	CEA	existing_generic_wind	energyexisting_generic_wind	2027	9	3	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2027_9	22%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
273	CEA	existing_generic_wind	energyexisting_generic_wind	2027	10	3	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2027_10	12%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
274	CEA	existing_generic_wind	energyexisting_generic_wind	2027	11	3	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2027_11	18%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
275	CEA	existing_generic_wind	energyexisting_generic_wind	2027	12	3	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2027_12	19%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
276	CEA	existing_generic_wind	energyexisting_generic_wind	2028	1	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2028_1	21%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
277	CEA	existing_generic_wind	energyexisting_generic_wind	2028	2	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2028_2	18%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
278	CEA	existing_generic_wind	energyexisting_generic_wind	2028	3	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2028_3	41%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
279	CEA	existing_generic_wind	energyexisting_generic_wind	2028	4	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2028_4	37%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
280	CEA	existing_generic_wind	energyexisting_generic_wind	2028	5	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2028_5	37%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
281	CEA	existing_generic_wind	energyexisting_generic_wind	2028	6	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2028_6	48%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
282	CEA	existing_generic_wind	energyexisting_generic_wind	2028	7	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2028_7	34%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
283	CEA	existing_generic_wind	energyexisting_generic_wind	2028	8	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2028_8	31%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
284	CEA	existing_generic_wind	energyexisting_generic_wind	2028	9	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2028_9	22%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
285	CEA	existing_generic_wind	energyexisting_generic_wind	2028	10	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2028_10	12%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
286	CEA	existing_generic_wind	energyexisting_generic_wind	2028	11	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2028_11	18%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
287	CEA	existing_generic_wind	energyexisting_generic_wind	2028	12	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2028_12	19%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
288	CEA	existing_generic_wind	energyexisting_generic_wind	2029	1	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2029_1	21%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
289	CEA	existing_generic_wind	energyexisting_generic_wind	2029	2	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2029_2	18%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
290	CEA	existing_generic_wind	energyexisting_generic_wind	2029	3	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2029_3	41%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
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293	CEA	existing_generic_wind	energyexisting_generic_wind	2029	6	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2029_6	48%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
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295	CEA	existing_generic_wind	energyexisting_generic_wind	2029	8	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2029_8	31%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
296	CEA	existing_generic_wind	energyexisting_generic_wind	2029	9	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2029_9	22%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
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298	CEA	existing_generic_wind	energyexisting_generic_wind	2029	11	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2029_11	18%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
299	CEA	existing_generic_wind	energyexisting_generic_wind	2029	12	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2029_12	19%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
300	CEA	existing_generic_wind	energyexisting_generic_wind	2030	1	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2030_1	21%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
301	CEA	existing_generic_wind	energyexisting_generic_wind	2030	2	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2030_2	18%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
302	CEA	existing_generic_wind	energyexisting_generic_wind	2030	3	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2030_3	41%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
303	CEA	existing_generic_wind	energyexisting_generic_wind	2030	4	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2030_4	37%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
304	CEA	existing_generic_wind	energyexisting_generic_wind	2030	5	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2030_5	37%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
305	CEA	existing_generic_wind	energyexisting_generic_wind	2030	6	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2030_6	48%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
306	CEA	existing_generic_wind	energyexisting_generic_wind	2030	7	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2030_7	34%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
307	CEA	existing_generic_wind	energyexisting_generic_wind	2030	8	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2030_8	31%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
308	CEA	existing_generic_wind	energyexisting_generic_wind	2030	9	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2030_9	22%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
309	CEA	existing_generic_wind	energyexisting_generic_wind	2030	10	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2030_10	12%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
310	CEA	existing_generic_wind	energyexisting_generic_wind	2030	11	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2030_11	18%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
311	CEA	existing_generic_wind	energyexisting_generic_wind	2030	12	4	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2030_12	19%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
312	CEA	New_Hybrid	energyNew_Hybrid_2023	2023	1	15	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2023_1	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	1	11
313	CEA	New_Hybrid	energyNew_Hybrid_2023	2023	2	17	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2023_2	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
314	CEA	New_Hybrid	energyNew_Hybrid_2023	2023	3	24	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2023_3	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
315	CEA	New_Hybrid	energyNew_Hybrid_2023	2023	4	26	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2023_4	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
316	CEA	New_Hybrid	energyNew_Hybrid_2023	2023	5	28	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2023_5	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
317	CEA	New_Hybrid	energyNew_Hybrid_2023	2023	6	28	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2023_6	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
318	CEA	New_Hybrid	energyNew_Hybrid_2023	2023	7	27	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2023_7	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
319	CEA	New_Hybrid	energyNew_Hybrid_2023	2023	8	26	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2023_8	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
320	CEA	New_Hybrid	energyNew_Hybrid_2023	2023	9	23	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2023_9	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
321	CEA	New_Hybrid	energyNew_Hybrid_2023	2023	10	20	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2023_10	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
322	CEA	New_Hybrid	energyNew_Hybrid_2023	2023	11	16	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2023_11	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
323	CEA	New_Hybrid	energyNew_Hybrid_2023	2023	12	14	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2023_12	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
324	CEA	New_Hybrid	energyNew_Hybrid_2023	2024	1	15	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2024_1	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
325	CEA	New_Hybrid	energyNew_Hybrid_2023	2024	2	17	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2024_2	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
326	CEA	New_Hybrid	energyNew_Hybrid_2023	2024	3	24	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2024_3	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
327	CEA	New_Hybrid	energyNew_Hybrid_2023	2024	4	26	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2024_4	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
328	CEA	New_Hybrid	energyNew_Hybrid_2023	2024	5	28	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2024_5	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
329	CEA	New_Hybrid	energyNew_Hybrid_2023	2024	6	28	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2024_6	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
330	CEA	New_Hybrid	energyNew_Hybrid_2023	2024	7	27	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2024_7	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
331	CEA	New_Hybrid	energyNew_Hybrid_2023	2024	8	26	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2024_8	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
332	CEA	New_Hybrid	energyNew_Hybrid_2023	2024	9	23	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2024_9	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
333	CEA	New_Hybrid	energyNew_Hybrid_2023	2024	10	20	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2024_10	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
334	CEA	New_Hybrid	energyNew_Hybrid_2023	2024	11	16	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2024_11	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
335	CEA	New_Hybrid	energyNew_Hybrid_2023	2024	12	14	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2024_12	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
336	CEA	New_Hybrid	energyNew_Hybrid_2023	2025	1	15	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_1	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
337	CEA	New_Hybrid	energyNew_Hybrid_2023	2025	2	17	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_2	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
338	CEA	New_Hybrid	energyNew_Hybrid_2023	2025	3	24	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_3	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
339	CEA	New_Hybrid	energyNew_Hybrid_2023	2025	4	26	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_4	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
340	CEA	New_Hybrid	energyNew_Hybrid_2023	2025	5	28	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_5	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
341	CEA	New_Hybrid	energyNew_Hybrid_2023	2025	6	28	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_6	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
342	CEA	New_Hybrid	energyNew_Hybrid_2023	2025	7	27	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_7	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
343	CEA	New_Hybrid	energyNew_Hybrid_2023	2025	8	26	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_8	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
344	CEA	New_Hybrid	energyNew_Hybrid_2023	2025	9	23	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_9	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
345	CEA	New_Hybrid	energyNew_Hybrid_2023	2025	10	20	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_10	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
346	CEA	New_Hybrid	energyNew_Hybrid_2023	2025	11	16	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_11	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
347	CEA	New_Hybrid	energyNew_Hybrid_2023	2025	12	14	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_12	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
348	CEA	New_Hybrid	energyNew_Hybrid_2023	2026	1	15	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_1	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
349	CEA	New_Hybrid	energyNew_Hybrid_2023	2026	2	17	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_2	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
350	CEA	New_Hybrid	energyNew_Hybrid_2023	2026	3	24	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_3	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
351	CEA	New_Hybrid	energyNew_Hybrid_2023	2026	4	26	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_4	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
352	CEA	New_Hybrid	energyNew_Hybrid_2023	2026	5	28	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_5	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
353	CEA	New_Hybrid	energyNew_Hybrid_2023	2026	6	28	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_6	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
354	CEA	New_Hybrid	energyNew_Hybrid_2023	2026	7	27	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_7	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
355	CEA	New_Hybrid	energyNew_Hybrid_2023	2026	8	26	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_8	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
356	CEA	New_Hybrid	energyNew_Hybrid_2023	2026	9	23	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_9	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
357	CEA	New_Hybrid	energyNew_Hybrid_2023	2026	10	20	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_10	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
358	CEA	New_Hybrid	energyNew_Hybrid_2023	2026	11	16	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_11	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
359	CEA	New_Hybrid	energyNew_Hybrid_2023	2026	12	14	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_12	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
360	CEA	New_Hybrid	energyNew_Hybrid_2023	2027	1	15	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_1	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
361	CEA	New_Hybrid	energyNew_Hybrid_2023	2027	2	17	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_2	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
362	CEA	New_Hybrid	energyNew_Hybrid_2023	2027	3	24	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_3	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
363	CEA	New_Hybrid	energyNew_Hybrid_2023	2027	4	26	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_4	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
364	CEA	New_Hybrid	energyNew_Hybrid_2023	2027	5	28	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_5	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
365	CEA	New_Hybrid	energyNew_Hybrid_2023	2027	6	28	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_6	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
366	CEA	New_Hybrid	energyNew_Hybrid_2023	2027	7	27	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_7	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
367	CEA	New_Hybrid	energyNew_Hybrid_2023	2027	8	26	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_8	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
368	CEA	New_Hybrid	energyNew_Hybrid_2023	2027	9	23	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_9	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
369	CEA	New_Hybrid	energyNew_Hybrid_2023	2027	10	20	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_10	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
370	CEA	New_Hybrid	energyNew_Hybrid_2023	2027	11	16	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_11	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
371	CEA	New_Hybrid	energyNew_Hybrid_2023	2027	12	14	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_12	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA
1	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
372	CEA	New_Hybrid	energyNew_Hybrid_2023	2028	1	15	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_1	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
373	CEA	New_Hybrid	energyNew_Hybrid_2023	2028	2	17	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_2	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
374	CEA	New_Hybrid	energyNew_Hybrid_2023	2028	3	24	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_3	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
375	CEA	New_Hybrid	energyNew_Hybrid_2023	2028	4	26	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_4	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
376	CEA	New_Hybrid	energyNew_Hybrid_2023	2028	5	28	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_5	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
377	CEA	New_Hybrid	energyNew_Hybrid_2023	2028	6	28	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_6	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
378	CEA	New_Hybrid	energyNew_Hybrid_2023	2028	7	27	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_7	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
379	CEA	New_Hybrid	energyNew_Hybrid_2023	2028	8	26	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_8	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
380	CEA	New_Hybrid	energyNew_Hybrid_2023	2028	9	23	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_9	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
381	CEA	New_Hybrid	energyNew_Hybrid_2023	2028	10	20	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_10	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
382	CEA	New_Hybrid	energyNew_Hybrid_2023	2028	11	16	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_11	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
383	CEA	New_Hybrid	energyNew_Hybrid_2023	2028	12	14	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_12	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
384	CEA	New_Hybrid	energyNew_Hybrid_2023	2029	1	15	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_1	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
385	CEA	New_Hybrid	energyNew_Hybrid_2023	2029	2	17	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_2	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
386	CEA	New_Hybrid	energyNew_Hybrid_2023	2029	3	24	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_3	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
387	CEA	New_Hybrid	energyNew_Hybrid_2023	2029	4	26	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_4	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
388	CEA	New_Hybrid	energyNew_Hybrid_2023	2029	5	28	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_5	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
389	CEA	New_Hybrid	energyNew_Hybrid_2023	2029	6	28	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_6	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
390	CEA	New_Hybrid	energyNew_Hybrid_2023	2029	7	27	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_7	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
391	CEA	New_Hybrid	energyNew_Hybrid_2023	2029	8	26	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_8	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
392	CEA	New_Hybrid	energyNew_Hybrid_2023	2029	9	23	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_9	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
393	CEA	New_Hybrid	energyNew_Hybrid_2023	2029	10	20	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_10	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
394	CEA	New_Hybrid	energyNew_Hybrid_2023	2029	11	16	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_11	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
395	CEA	New_Hybrid	energyNew_Hybrid_2023	2029	12	14	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_12	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
396	CEA	New_Hybrid	energyNew_Hybrid_2023	2030	1	15	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_1	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
397	CEA	New_Hybrid	energyNew_Hybrid_2023	2030	2	17	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_2	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
398	CEA	New_Hybrid	energyNew_Hybrid_2023	2030	3	24	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_3	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
399	CEA	New_Hybrid	energyNew_Hybrid_2023	2030	4	26	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_4	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
400	CEA	New_Hybrid	energyNew_Hybrid_2023	2030	5	28	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_5	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
401	CEA	New_Hybrid	energyNew_Hybrid_2023	2030	6	28	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_6	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
402	CEA	New_Hybrid	energyNew_Hybrid_2023	2030	7	27	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_7	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
403	CEA	New_Hybrid	energyNew_Hybrid_2023	2030	8	26	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_8	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
404	CEA	New_Hybrid	energyNew_Hybrid_2023	2030	9	23	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_9	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
405	CEA	New_Hybrid	energyNew_Hybrid_2023	2030	10	20	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_10	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
406	CEA	New_Hybrid	energyNew_Hybrid_2023	2030	11	16	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_11	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
407	CEA	New_Hybrid	energyNew_Hybrid_2023	2030	12	14	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_12	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2023_Hybrid 100 MW Solar, 50 MW Stor	0	0
408	CEA	New_Hybrid	energyNew_Hybrid_2026	2026	1	8	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2026_1	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	1	12
409	CEA	New_Hybrid	energyNew_Hybrid_2026	2026	2	9	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2026_2	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
410	CEA	New_Hybrid	energyNew_Hybrid_2026	2026	3	12	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2026_3	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
411	CEA	New_Hybrid	energyNew_Hybrid_2026	2026	4	13	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2026_4	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
412	CEA	New_Hybrid	energyNew_Hybrid_2026	2026	5	14	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2026_5	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
413	CEA	New_Hybrid	energyNew_Hybrid_2026	2026	6	14	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2026_6	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
414	CEA	New_Hybrid	energyNew_Hybrid_2026	2026	7	13	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2026_7	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
415	CEA	New_Hybrid	energyNew_Hybrid_2026	2026	8	13	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2026_8	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
416	CEA	New_Hybrid	energyNew_Hybrid_2026	2026	9	11	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2026_9	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
417	CEA	New_Hybrid	energyNew_Hybrid_2026	2026	10	10	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2026_10	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
418	CEA	New_Hybrid	energyNew_Hybrid_2026	2026	11	8	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2026_11	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
419	CEA	New_Hybrid	energyNew_Hybrid_2026	2026	12	7	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2026_12	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
420	CEA	New_Hybrid	energyNew_Hybrid_2026	2027	1	8	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2027_1	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
421	CEA	New_Hybrid	energyNew_Hybrid_2026	2027	2	9	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2027_2	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
422	CEA	New_Hybrid	energyNew_Hybrid_2026	2027	3	12	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2027_3	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
423	CEA	New_Hybrid	energyNew_Hybrid_2026	2027	4	13	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2027_4	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
424	CEA	New_Hybrid	energyNew_Hybrid_2026	2027	5	14	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2027_5	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
425	CEA	New_Hybrid	energyNew_Hybrid_2026	2027	6	14	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2027_6	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
426	CEA	New_Hybrid	energyNew_Hybrid_2026	2027	7	13	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2027_7	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
427	CEA	New_Hybrid	energyNew_Hybrid_2026	2027	8	13	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2027_8	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
428	CEA	New_Hybrid	energyNew_Hybrid_2026	2027	9	11	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2027_9	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
429	CEA	New_Hybrid	energyNew_Hybrid_2026	2027	10	10	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2027_10	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
430	CEA	New_Hybrid	energyNew_Hybrid_2026	2027	11	8	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2027_11	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
431	CEA	New_Hybrid	energyNew_Hybrid_2026	2027	12	7	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2027_12	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
432	CEA	New_Hybrid	energyNew_Hybrid_2026	2028	1	8	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2028_1	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
433	CEA	New_Hybrid	energyNew_Hybrid_2026	2028	2	9	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2028_2	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
434	CEA	New_Hybrid	energyNew_Hybrid_2026	2028	3	12	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2028_3	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
435	CEA	New_Hybrid	energyNew_Hybrid_2026	2028	4	13	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2028_4	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
436	CEA	New_Hybrid	energyNew_Hybrid_2026	2028	5	14	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2028_5	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
437	CEA	New_Hybrid	energyNew_Hybrid_2026	2028	6	14	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2028_6	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
438	CEA	New_Hybrid	energyNew_Hybrid_2026	2028	7	13	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2028_7	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
439	CEA	New_Hybrid	energyNew_Hybrid_2026	2028	8	13	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2028_8	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
440	CEA	New_Hybrid	energyNew_Hybrid_2026	2028	9	11	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2028_9	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
441	CEA	New_Hybrid	energyNew_Hybrid_2026	2028	10	10	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2028_10	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
442	CEA	New_Hybrid	energyNew_Hybrid_2026	2028	11	8	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2028_11	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
443	CEA	New_Hybrid	energyNew_Hybrid_2026	2028	12	7	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2028_12	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
444	CEA	New_Hybrid	energyNew_Hybrid_2026	2029	1	8	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2029_1	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
445	CEA	New_Hybrid	energyNew_Hybrid_2026	2029	2	9	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2029_2	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
446	CEA	New_Hybrid	energyNew_Hybrid_2026	2029	3	12	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2029_3	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
447	CEA	New_Hybrid	energyNew_Hybrid_2026	2029	4	13	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2029_4	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
448	CEA	New_Hybrid	energyNew_Hybrid_2026	2029	5	14	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2029_5	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
449	CEA	New_Hybrid	energyNew_Hybrid_2026	2029	6	14	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2029_6	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
450	CEA	New_Hybrid	energyNew_Hybrid_2026	2029	7	13	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2029_7	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
451	CEA	New_Hybrid	energyNew_Hybrid_2026	2029	8	13	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2029_8	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
452	CEA	New_Hybrid	energyNew_Hybrid_2026	2029	9	11	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2029_9	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
453	CEA	New_Hybrid	energyNew_Hybrid_2026	2029	10	10	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2029_10	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
454	CEA	New_Hybrid	energyNew_Hybrid_2026	2029	11	8	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2029_11	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
455	CEA	New_Hybrid	energyNew_Hybrid_2026	2029	12	7	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2029_12	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
456	CEA	New_Hybrid	energyNew_Hybrid_2026	2030	1	8	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2030_1	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
457	CEA	New_Hybrid	energyNew_Hybrid_2026	2030	2	9	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2030_2	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
458	CEA	New_Hybrid	energyNew_Hybrid_2026	2030	3	12	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2030_3	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
459	CEA	New_Hybrid	energyNew_Hybrid_2026	2030	4	13	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2030_4	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
460	CEA	New_Hybrid	energyNew_Hybrid_2026	2030	5	14	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2030_5	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
461	CEA	New_Hybrid	energyNew_Hybrid_2026	2030	6	14	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2030_6	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
462	CEA	New_Hybrid	energyNew_Hybrid_2026	2030	7	13	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2030_7	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
463	CEA	New_Hybrid	energyNew_Hybrid_2026	2030	8	13	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2030_8	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
464	CEA	New_Hybrid	energyNew_Hybrid_2026	2030	9	11	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2030_9	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
465	CEA	New_Hybrid	energyNew_Hybrid_2026	2030	10	10	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2030_10	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
466	CEA	New_Hybrid	energyNew_Hybrid_2026	2030	11	8	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2030_11	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
467	CEA	New_Hybrid	energyNew_Hybrid_2026	2030	12	7	[redacted]	[redacted]	planned_new	4	[redacted]	50	CAISO_Hybrid	0	unknown	unknown_2030_12	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	w_Hybrid_energyNew_Hybrid_2026_Hybrid 50 MW Solar, 25 MW Stora	0	0
468	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2024	1	11	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_1	16%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	1	13
469	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2024	2	13	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_2	14%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
470	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2024	3	18	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_3	32%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
471	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2024	4	19	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_4	28%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
472	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2024	5	21	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_5	28%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
473	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2024	6	21	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_6	37%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
474	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2024	7	20	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_7	26%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
475	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2024	8	19	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_8	24%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
476	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2024	9	17	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_9	17%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
477	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2024	10	15	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_10	9%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
478	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2024	11	12	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_11	14%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
479	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2024	12	10	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_12	15%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
480	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2025	1	11	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_1	19%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
481	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2025	2	13	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_2	16%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
482	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2025	3	18	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_3	37%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
483	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2025	4	19	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_4	33%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
484	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2025	5	21	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_5	33%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
485	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2025	6	21	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_6	44%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
486	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2025	7	20	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_7	31%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
487	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2025	8	19	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_8	28%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
488	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2025	9	17	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_9	20%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
489	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2025	10	15	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_10	11%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
490	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2025	11	12	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_11	16%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
491	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2025	12	10	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_12	17%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
492	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2026	1	11	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_1	21%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
493	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2026	2	13	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_2	18%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
494	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2026	3	18	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_3	41%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
495	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2026	4	19	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_4	37%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
496	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2026	5	21	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_5	37%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
497	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2026	6	21	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_6	48%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
498	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2026	7	20	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_7	34%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
499	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2026	8	19	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_8	31%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
500	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2026	9	17	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_9	22%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
501	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2026	10	15	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_10	12%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
502	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2026	11	12	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_11	18%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
503	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2026	12	10	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_12	19%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
504	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2027	1	11	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_1	21%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
505	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2027	2	13	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_2	18%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
506	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2027	3	18	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_3	41%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
507	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2027	4	19	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_4	37%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
508	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2027	5	21	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_5	37%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
509	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2027	6	21	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_6	48%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
510	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2027	7	20	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_7	34%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
511	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2027	8	19	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_8	31%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
512	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2027	9	17	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_9	22%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
513	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2027	10	15	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_10	12%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
514	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2027	11	12	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_11	18%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
515	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2027	12	10	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_12	19%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
516	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2028	1	11	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_1	21%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
517	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2028	2	13	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_2	18%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
518	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2028	3	18	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_3	41%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
519	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2028	4	19	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_4	37%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
520	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2028	5	21	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_5	37%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
521	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2028	6	21	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_6	48%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
522	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2028	7	20	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_7	34%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
523	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2028	8	19	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_8	31%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
524	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2028	9	17	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_9	22%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
525	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2028	10	15	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_10	12%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
526	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2028	11	12	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_11	18%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
527	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2028	12	10	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_12	19%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
528	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2029	1	11	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_1	21%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
529	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2029	2	13	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_2	18%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
530	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2029	3	18	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_3	41%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
531	CEA	Tehachapi_Wind	energyTehachapi_Wind_2024	2029	4	19	[redacted]	[redacted]	planned_new		[redacted]	75	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_4	37%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Tehachapi_Wind_energyTehachapi_Wind_2024_New 75 MW Wind	0	0
532	CEA	[redacted]	[redacted]	2029	5	21	[redacted]	[redacted]	planned_new		[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	37%	1	[redacted]	[redacted]	ok	new_resolve	1	1	[redacted]	0	0
533	CEA	[redacted]	[redacted]	2029	6	21	[redacted]	[redacted]	planned_new		[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	48%	1	[redacted]	[redacted]	ok	new_resolve	1	1	[redacted]	0	0
534	CEA	[redacted]	[redacted]	2029	7	20	[redacted]	[redacted]	planned_new		[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	34%	1	[redacted]	[redacted]	ok	new_resolve	1	1	[redacted]	0	0
535	CEA	[redacted]	[redacted]	2029	8	19	[redacted]	[redacted]	planned_new		[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	31%	1	[redacted]	[redacted]	ok	new_resolve	1	1	[redacted]	0	0
536	CEA	[redacted]	[redacted]	2029	9	17	[redacted]	[redacted]	planned_new		[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	22%	1	[redacted]	[redacted]	ok	new_resolve	1	1	[redacted]	0	0
537	CEA	[redacted]	[redacted]	2029	10	15	[redacted]	[redacted]	planned_new		[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	12%	1	[redacted]	[redacted]	ok	new_resolve	1	1	[redacted]	0	0
538	CEA	[redacted]	[redacted]	2029	11	12	[redacted]	[redacted]	planned_new		[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	18%	1	[redacted]	[redacted]	ok	new_resolve	1	1	[redacted]	0	0
539	CEA	[redacted]	[redacted]	2029	12	10	[redacted]	[redacted]	planned_new		[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	19%	1	[redacted]	[redacted]	ok	new_resolve	1	1	[redacted]	0	0
540	CEA	[redacted]	[redacted]	2030	1	11	[redacted]	[redacted]	planned_new		[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	21%	1	[redacted]	[redacted]	ok	new_resolve	1	1	[redacted]	0	0
541	CEA	[redacted]	[redacted]	2030	2	13	[redacted]	[redacted]	planned_new		[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	18%	1	[redacted]	[redacted]	ok	new_resolve	1	1	[redacted]	0	0
542	CEA	[redacted]	[redacted]	2030	3	18	[redacted]	[redacted]	planned_new		[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	41%	1	[redacted]	[redacted]	ok	new_resolve	1	1	[redacted]	0	0
543	CEA	[redacted]	[redacted]	2030	4	19	[redacted]	[redacted]	planned_new		[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	37%	1	[redacted]	[redacted]	ok	new_resolve	1	1	[redacted]	0	0
544	CEA	[redacted]	[redacted]	2030	5	21	[redacted]	[redacted]	planned_new		[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	37%	1	[redacted]	[redacted]	ok	new_resolve	1	1	[redacted]	0	0
545	CEA	[redacted]	[redacted]	2030	6	21	[redacted]	[redacted]	planned_new		[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	48%	1	[redacted]	[redacted]	ok	new_resolve	1	1	[redacted]	0	0
546	CEA	[redacted]	[redacted]	2030	7	20	[redacted]	[redacted]	planned_new		[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	34%	1	[redacted]	[redacted]	ok	new_resolve	1	1	[redacted]	0	0
547	CEA	[redacted]	[redacted]	2030	8	19	[redacted]	[redacted]	planned_new		[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	31%	1	[redacted]	[redacted]	ok	new_resolve	1	1	[redacted]	0	0
548	CEA	[redacted]	[redacted]	2030	9	17	[redacted]	[redacted]	planned_new		[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	22%	1	[redacted]	[redacted]	ok	new_resolve	1	1	[redacted]	0	0
549	CEA	[redacted]	[redacted]	2030	10	15	[redacted]	[redacted]	planned_new		[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	12%	1	[redacted]	[redacted]	ok	new_resolve	1	1	[redacted]	0	0
550	CEA	[redacted]	[redacted]	2030	11	12	[redacted]	[redacted]	planned_new		[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	18%	1	[redacted]	[redacted]	ok	new_resolve	1	1	[redacted]	0	0
551	CEA	[redacted]	[redacted]	2030	12	10	[redacted]	[redacted]	planned_new		[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	19%	1	[redacted]	[redacted]	ok	new_resolve	1	1	[redacted]	0	0
552	CEA	[redacted]	[redacted]	2026	1	0	[redacted]	[redacted]	planned_new	8	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0	1	[redacted]	1	14
553	CEA	[redacted]	[redacted]	2026	2	0	[redacted]	[redacted]	planned_new	8	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0	1	[redacted]	0	0
554	CEA	[redacted]	[redacted]	2026	3	0	[redacted]	[redacted]	planned_new	8	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0	1	[redacted]	0	0
555	CEA	[redacted]	[redacted]	2026	4	0	[redacted]	[redacted]	planned_new	8	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0	1	[redacted]	0	0
556	CEA	[redacted]	[redacted]	2026	5	0	[redacted]	[redacted]	planned_new	8	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0	1	[redacted]	0	0

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA
1	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
557	CEA	[redacted]	[redacted]	2026	6	0	[redacted]	[redacted]	planned_new	8	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0	1	[redacted]	0	0
558	CEA	[redacted]	[redacted]	2026	7	0	[redacted]	[redacted]	planned_new	8	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0	1	[redacted]	0	0
559	CEA	[redacted]	[redacted]	2026	8	0	[redacted]	[redacted]	planned_new	8	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0	1	[redacted]	0	0
560	CEA	[redacted]	[redacted]	2026	9	0	[redacted]	[redacted]	planned_new	8	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0	1	[redacted]	0	0
561	CEA	[redacted]	[redacted]	2026	10	0	[redacted]	[redacted]	planned_new	8	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0	1	[redacted]	0	0
562	CEA	[redacted]	[redacted]	2026	11	0	[redacted]	[redacted]	planned_new	8	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0	1	[redacted]	0	0
563	CEA	[redacted]	[redacted]	2026	12	0	[redacted]	[redacted]	planned_new	8	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0	1	[redacted]	0	0
564	CEA	[redacted]	[redacted]	2027	1	0	[redacted]	[redacted]	planned_new	8	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0	1	[redacted]	0	0
565	CEA	[redacted]	[redacted]	2027	2	0	[redacted]	[redacted]	planned_new	8	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0	1	[redacted]	0	0
566	CEA	[redacted]	[redacted]	2027	3	0	[redacted]	[redacted]	planned_new	8	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0	1	[redacted]	0	0
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726	CEA	[redacted]	[redacted]	2030	7	0	[redacted]	[redacted]	planned_existing		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	existing_generic	0	1	[redacted]	0	0
727	CEA	[redacted]	[redacted]	2030	8	0	[redacted]	[redacted]	planned_existing		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	existing_generic	0	1	[redacted]	0	0
728	CEA	[redacted]	[redacted]	2030	9	0	[redacted]	[redacted]	planned_existing		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	existing_generic	0	1	[redacted]	0	0
729	CEA	[redacted]	[redacted]	2030	10	0	[redacted]	[redacted]	planned_existing		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	existing_generic	0	1	[redacted]	0	0
730	CEA	[redacted]	[redacted]	2030	11	0	[redacted]	[redacted]	planned_existing		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	existing_generic	0	1	[redacted]	0	0
731	CEA	[redacted]	[redacted]	2030	12	0	[redacted]	[redacted]	planned_existing		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	existing_generic	0	1	[redacted]	0	0
732	CEA			2021	1	0	[redacted]	[redacted]	online		[redacted]	0	blended	1	unknown	unknown_2021_1	0%	1	[redacted]	[redacted]	ok	special	0	0	ed_raonlySDG&E CAM/DR Allocation_CAM and Demand Response Alloc	1	16
733	CEA	blended	raonlySDG&E CAM/DR Allocation	2021	2	0	[redacted]	[redacted]	online		[redacted]	0	blended	1	unknown	unknown_2021_2	0%	1	[redacted]	[redacted]	ok	special	0	0	ed_raonlySDG&E CAM/DR Allocation_CAM and Demand Response Alloc	0	0
734	CEA	blended	raonlySDG&E CAM/DR Allocation	2021	3	0	[redacted]	[redacted]	online		[redacted]	0	blended	1	unknown	unknown_2021_3	0%	1	[redacted]	[redacted]	ok	special	0	0	ed_raonlySDG&E CAM/DR Allocation_CAM and Demand Response Alloc	0	0
735	CEA	blended	raonlySDG&E CAM/DR Allocation	2021	4	0	[redacted]	[redacted]	online		[redacted]	0	blended	1			0%	1	[redacted]	[redacted]	ok	special	0	0	ed_raonlySDG&E CAM/DR Allocation_CAM and Demand Response Alloc	0	0
736	CEA	[redacted]	[redacted]	2021	5	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
737	CEA	[redacted]	[redacted]	2021	6	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
738	CEA	[redacted]	[redacted]	2021	7	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
739	CEA	[redacted]	[redacted]	2021	8	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
740	CEA	[redacted]	[redacted]	2021	9	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
741	CEA	[redacted]	[redacted]	2021	10	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA
1	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
742	CEA	[redacted]	[redacted]	2021	11	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
743	CEA	[redacted]	[redacted]	2021	12	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
744	CEA	[redacted]	[redacted]	2022	1	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
745	CEA	[redacted]	[redacted]	2022	2	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
746	CEA	[redacted]	[redacted]	2022	3	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
747	CEA	[redacted]	[redacted]	2022	4	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
748	CEA	[redacted]	[redacted]	2022	5	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
749	CEA	[redacted]	[redacted]	2022	6	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
750	CEA	[redacted]	[redacted]	2022	7	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
751	CEA	[redacted]	[redacted]	2022	8	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
752	CEA	[redacted]	[redacted]	2022	9	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
753	CEA	[redacted]	[redacted]	2022	10	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
754	CEA	[redacted]	[redacted]	2022	11	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
755	CEA	[redacted]	[redacted]	2022	12	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
756	CEA	[redacted]	[redacted]	2023	1	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
757	CEA	[redacted]	[redacted]	2023	2	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
758	CEA	[redacted]	[redacted]	2023	3	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
759	CEA	[redacted]	[redacted]	2023	4	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
760	CEA	[redacted]	[redacted]	2023	5	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
761	CEA	[redacted]	[redacted]	2023	6	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
762	CEA	[redacted]	[redacted]	2023	7	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
763	CEA	[redacted]	[redacted]	2023	8	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
764	CEA	[redacted]	[redacted]	2023	9	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
765	CEA	[redacted]	[redacted]	2023	10	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
766	CEA	[redacted]	[redacted]	2023	11	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
767	CEA	[redacted]	[redacted]	2023	12	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
768	CEA	[redacted]	[redacted]	2024	1	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
769	CEA	[redacted]	[redacted]	2024	2	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
770	CEA	[redacted]	[redacted]	2024	3	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
771	CEA	[redacted]	[redacted]	2024	4	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
772	CEA	[redacted]	[redacted]	2024	5	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
773	CEA	[redacted]	[redacted]	2024	6	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
774	CEA	[redacted]	[redacted]	2024	7	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
775	CEA	[redacted]	[redacted]	2024	8	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
776	CEA	[redacted]	[redacted]	2024	9	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
777	CEA	[redacted]	[redacted]	2024	10	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
778	CEA	[redacted]	[redacted]	2024	11	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
779	CEA	[redacted]	[redacted]	2024	12	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
780	CEA	[redacted]	[redacted]	2025	1	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
781	CEA	[redacted]	[redacted]	2025	2	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
782	CEA	[redacted]	[redacted]	2025	3	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
783	CEA	[redacted]	[redacted]	2025	4	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
784	CEA	[redacted]	[redacted]	2025	5	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
785	CEA	[redacted]	[redacted]	2025	6	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
786	CEA	[redacted]	[redacted]	2025	7	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
787	CEA	[redacted]	[redacted]	2025	8	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
788	CEA	[redacted]	[redacted]	2025	9	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
789	CEA	[redacted]	[redacted]	2025	10	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
790	CEA	[redacted]	[redacted]	2025	11	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
791	CEA	[redacted]	[redacted]	2025	12	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
792	CEA	[redacted]	[redacted]	2026	1	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
793	CEA	[redacted]	[redacted]	2026	2	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
794	CEA	[redacted]	[redacted]	2026	3	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
795	CEA	[redacted]	[redacted]	2026	4	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
796	CEA	[redacted]	[redacted]	2026	5	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
797	CEA	[redacted]	[redacted]	2026	6	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
798	CEA	[redacted]	[redacted]	2026	7	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
799	CEA	[redacted]	[redacted]	2026	8	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
800	CEA	[redacted]	[redacted]	2026	9	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
801	CEA	[redacted]	[redacted]	2026	10	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
802	CEA	[redacted]	[redacted]	2026	11	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
803	CEA	[redacted]	[redacted]	2026	12	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
804	CEA	[redacted]	[redacted]	2027	1	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
805	CEA	[redacted]	[redacted]	2027	2	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
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1103	CEA	[redacted]		2027	9	0	[redacted]		review	4	[redacted]			0	[redacted]		97%	1	[redacted]		ok	new_resolve	0		[redacted]	0	0
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1111	CEA	[redacted]		2028	5	0	[redacted]		review	4	[redacted]			0	[redacted]		97%	1	[redacted]		ok	new_resolve	0		[redacted]	0	0

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA
	ke	resource	opsc_contract_id	Year	Month	contract_gwh	contracted_mps_mw_if_known	mps_facilities_if_mp_not_known	contract_status	storage_duration_hours	notes	mss_mw	resource_type	currently_online	elcc_type	elcc_type_year_month	elcc_percent	battery_multiplier	calculated_nqc_mw (for_resources_not_in_mp_contracted_n	final_nqc_mw	test_nqc	supertype	CO2 is buying energy from resource	CO2 is buying capacity from resource	resource_contract_note	is_first_occurrence	create_unique_contract_index
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5	Ok			2028	10	0			review	4				0			97%	1			ok	new_resoiler	0			0	0
6	Ok			2028	11	0			review	4				0			97%	1			ok	new_resoiler	0			0	0
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9	Ok			2029	2	0			review	4				0			97%	1			ok	new_resoiler	0			0	0
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11	Ok			2029	4	0			review	4				0			97%	1			ok	new_resoiler	0			0	0
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	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA
1	ke	resource	opec_contract_id	Year	Month	contract_gwh	contracted_mps_mw_if_known	mps_facilities_if_mp_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
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1635	CEA	[redacted]	[redacted]	[redacted]026	12	0	[redacted]	[redacted]	planned_new	4	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1636	CEA	[redacted]	[redacted]	[redacted]027	1	0	[redacted]	[redacted]	planned_new	4	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1637	CEA	[redacted]	[redacted]	[redacted]027	2	0	[redacted]	[redacted]	planned_new	4	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1638	CEA	[redacted]	[redacted]	[redacted]027	3	0	[redacted]	[redacted]	planned_new	4	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1639	CEA	[redacted]	[redacted]	[redacted]027	4	0	[redacted]	[redacted]	planned_new	4	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1640	CEA	[redacted]	[redacted]	[redacted]027	5	0	[redacted]	[redacted]	planned_new	4	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1641	CEA	[redacted]	[redacted]	[redacted]027	6	0	[redacted]	[redacted]	planned_new	4	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1642	CEA	[redacted]	[redacted]	[redacted]027	7	0	[redacted]	[redacted]	planned_new	4	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1643	CEA	[redacted]	[redacted]	[redacted]027	8	0	[redacted]	[redacted]	planned_new	4	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1644	CEA	[redacted]	[redacted]	[redacted]027	9	0	[redacted]	[redacted]	planned_new	4	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1645	CEA	[redacted]	[redacted]	[redacted]027	10	0	[redacted]	[redacted]	planned_new	4	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1646	CEA	[redacted]	[redacted]	[redacted]027	11	0	[redacted]	[redacted]	planned_new	4	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1647	CEA	[redacted]	[redacted]	[redacted]027	12	0	[redacted]	[redacted]	planned_new	4	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1648	CEA	[redacted]	[redacted]	[redacted]028	1	0	[redacted]	[redacted]	planned_new	4	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1649	CEA	[redacted]	[redacted]	[redacted]028	2	0	[redacted]	[redacted]	planned_new	4	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1650	CEA	[redacted]	[redacted]	[redacted]028	3	0	[redacted]	[redacted]	planned_new	4	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1651	CEA	[redacted]	[redacted]	[redacted]028	4	0	[redacted]	[redacted]	planned_new	4	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1652	CEA	[redacted]	[redacted]	[redacted]028	5	0	[redacted]	[redacted]	planned_new	4	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1653	CEA	[redacted]	[redacted]	[redacted]028	6	0	[redacted]	[redacted]	planned_new	4	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1654	CEA	[redacted]	[redacted]	[redacted]028	7	0	[redacted]	[redacted]	planned_new	4	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1655	CEA	[redacted]	[redacted]	[redacted]028	8	0	[redacted]	[redacted]	planned_new	4	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1656	CEA	[redacted]	[redacted]	[redacted]028	9	0	[redacted]	[redacted]	planned_new	4	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1657	CEA	[redacted]	[redacted]	[redacted]028	10	0	[redacted]	[redacted]	planned_new	4	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1658	CEA	[redacted]	[redacted]	[redacted]028	11	0	[redacted]	[redacted]	planned_new	4	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1659	CEA	[redacted]	[redacted]	[redacted]028	12	0	[redacted]	[redacted]	planned_new	4	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1660	CEA	[redacted]	[redacted]	[redacted]029	1	0	[redacted]	[redacted]	planned_new	4	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1661	CEA	[redacted]	[redacted]	[redacted]029	2	0	[redacted]	[redacted]	planned_new	4	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1662	CEA	[redacted]	[redacted]	[redacted]029	3	0	[redacted]	[redacted]	planned_new	4	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1663	CEA	[redacted]	[redacted]	[redacted]029	4	0	[redacted]	[redacted]	planned_new	4	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1664	CEA	[redacted]	[redacted]	[redacted]029	5	0	[redacted]	[redacted]	planned_new	4	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1665	CEA	[redacted]	[redacted]	[redacted]029	6	0	[redacted]	[redacted]	planned_new	4	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1666	CEA	[redacted]	[redacted]	[redacted]029	7	0	[redacted]	[redacted]	planned_new	4	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA
1	ke	resource	opec_contract_id	Year	Month	contract_gwh	contracted_mps_mw_if_known	mps_facilities_if_mp_not_known	contract_status	storage_duration_hours	notes	mas_mw	resource_type	currently_online	elcc_type	elcc_type_year_month	elcc_percent	battery_multiplier	calculated_nqc_mw (for_resource_with_no_nqc_contracted_in_	final_nqc_mw	test_nqc	supertype	LSE is keeping energy from resource	LSE is keeping capacity from resource	resource_contract_note	is_first_occurrence	create_unique_contract_index
2	Cl.k	[redacted]		2029	8	0	[redacted]		planned_new	4	[redacted]			0	[redacted]		97%	1		[redacted]	ok	new_resolve	0		[redacted]	0	0
3	Cl.k			2029	9	0			planned_new	4				0			97%	1			ok	new_resolve	0			0	0
4	Cl.k			2029	10	0			planned_new	4				0			97%	1			ok	new_resolve	0			0	0
5	Cl.k			2029	11	0			planned_new	4				0			97%	1			ok	new_resolve	0			0	0
6	Cl.k			2029	12	0			planned_new	4				0			97%	1			ok	new_resolve	0			0	0
7	Cl.k			2030	1	0			planned_new	4				0			97%	1			ok	new_resolve	0			0	0
8	Cl.k			2030	2	0			planned_new	4				0			97%	1			ok	new_resolve	0			0	0
9	Cl.k			2030	3	0			planned_new	4				0			97%	1			ok	new_resolve	0			0	0
10	Cl.k			2030	4	0			planned_new	4				0			97%	1			ok	new_resolve	0			0	0
11	Cl.k			2030	5	0			planned_new	4				0			97%	1			ok	new_resolve	0			0	0
12	Cl.k			2030	6	0			planned_new	4				0			97%	1			ok	new_resolve	0			0	0
13	Cl.k			2030	7	0			planned_new	4				0			97%	1			ok	new_resolve	0			0	0
14	Cl.k			2030	8	0			planned_new	4				0			97%	1			ok	new_resolve	0			0	0
15	Cl.k			2030	9	0			planned_new	4				0			97%	1			ok	new_resolve	0			0	0
16	Cl.k			2030	10	0			planned_new	4				0			97%	1			ok	new_resolve	0			0	0
17	Cl.k			2030	11	0			planned_new	4				0			97%	1			ok	new_resolve	0			0	0

	A	B	C	D	E	F	G	H
1	resource_num	resource	note	resource_contract_note	online	online_date_for_new_resources	contract_execution_date	contract_start
2	1	[redacted]	[redacted]	[redacted]	1	**ok**	10/28/2019	1/1/2020
3	2	[redacted]	[redacted]	[redacted]	1	**ok**	3/12/2019	1/1/2020
4	3	[redacted]	[redacted]	[redacted]	1	**ok**	6/11/2020	8/1/2020
5	4	[redacted]	[redacted]	[redacted]	1	**ok**	6/25/2019	7/1/2020
6	5	[redacted]	[redacted]	[redacted]	1	**ok**	4/30/2020	1/1/2020
7	6	[redacted]	[redacted]	[redacted]	1	**ok**	6/30/2020	7/1/2020
8	7	[redacted]	[redacted]	[redacted]	1	**ok**	1/25/2019	1/1/2020
9	8	[redacted]	[redacted]	[redacted]	1	**ok**	9/18/2019	1/1/2020
10	9	[redacted]	[redacted]	[redacted]	1	**ok**	1/1/2021	5/1/2021
11	10	[redacted]	[redacted]	[redacted]	1	**ok**	1/1/2021	5/1/2021
12	11	[redacted]	[redacted]	[redacted]	0	**1/1/2023**	1/1/2021	1/1/2023
13	12	[redacted]	[redacted]	[redacted]	0	**1/1/2026**	1/1/2024	1/1/2026
14	13	[redacted]	[redacted]	[redacted]	0	**1/1/2024**	1/1/2022	1/1/2024
15	14	[redacted]	[redacted]	[redacted]	0	**1/1/2026**	1/1/2024	1/1/2026
16	15	[redacted]	[redacted]	[redacted]	1	**ok**	10/1/2020	5/1/2021
17	16	[redacted]	[redacted]	[redacted]	1	**ok**	1/1/2021	5/1/2021
18	17	[redacted]	[redacted]	[redacted]	0	**8/1/2022**	9/1/2020	8/1/2022
19	18	[redacted]	[redacted]	[redacted]	0	**8/1/2023**	9/1/2020	8/1/2023
20	19	[redacted]	[redacted]	[redacted]	0	**8/1/2022**	9/1/2020	8/1/2022
21	20	[redacted]	[redacted]	[redacted]	0	**8/1/2021**	9/1/2020	8/1/2021
22	21	[redacted]	[redacted]	[redacted]	0	**8/1/2021**	9/1/2020	8/1/2021
23	22	[redacted]	[redacted]	[redacted]	0	**8/1/2021**	9/1/2020	8/1/2021
24	23	[redacted]	[redacted]	[redacted]	1	**ok**	9/1/2020	8/1/2021
25	24	[redacted]	[redacted]	[redacted]	1	**ok**	9/1/2020	8/1/2022
26	25	[redacted]	[redacted]	[redacted]	0	**8/1/2023**	9/1/2020	8/1/2023

	I	J	K	L	M	N	O	P	Q	R	S
1	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
2	12/31/2022				**0**		**ok**	**ok**	**ok**	**ok**	
3	12/31/2022				**0**		**ok**	**ok**	**ok**	**ok**	
4	9/30/2020				**0**		**ok**	**ok**	**ok**	**ok**	
5	9/30/2020				**0**		**ok**	**ok**	**ok**	**ok**	
6	12/31/2020				**0**		**ok**	**ok**	**ok**	**ok**	
7	12/31/2020				**0**		**ok**	**ok**	**ok**	**ok**	
8	12/31/2020				**0**		**ok**	**ok**	**ok**	**ok**	
9	12/31/2020				**0**		**ok**	**ok**	**ok**	**ok**	
10	12/31/2030				**0**		**ok**	**ok**	**ok**	**ok**	
11	12/31/2030				**0**		**ok**	**ok**	**ok**	**ok**	
12	12/31/2030				**1**		**3**	**1**	**2**	**4**	50
13	12/31/2030				**1**		**3**	**1**	**2**	**4**	25
14	12/31/2030				**1**		**3**	**1**	**2**	**4**	
15	12/31/2030				**1**		**3**	**1**	**2**	**4**	7
16	12/31/2030				**0**		**ok**	**ok**	**ok**	**ok**	
17	12/31/2030			1	**0**		**ok**	**ok**	**ok**	**ok**	
18	8/1/2037	N/A	0	0	**1**		**2**	**1**	**2**	**3**	50
19	8/1/2038	N/A	0	0	**1**		**2**	**1**	**2**	**3**	75
20	8/1/2032	N/A	0	0	**1**		**1**	**1**	**2**	**3**	20
21	8/1/2041	N/A	0	0	**1**		**1**	**1**	**2**	**3**	20
22	8/1/2041	N/A	0	0	**1**		**1**	**1**	**2**	**3**	20
23	8/1/2036	N/A	0	0	**1**		**1**	**1**	**2**	**3**	104
24	7/31/2022	N/A	0	0	**1**	esource con	**1**	**1**	**2**	**2**	10
25	8/1/2033	N/A	0	0	**1**	ed to VSTAE	**1**	**1**	**2**	**2**	20
26	8/1/2033	N/A	0	0	**1**		**3**	**1**	**2**	**4**	17

	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF
1	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	**Test: Correct data type for lse_owned**	**Test: Correct data type for cam**
2						2019	10	2020	1	2022	12	1	1
3						2019	3	2020	1	2022	12	1	1
4						2020	6	2020	8	2020	9	1	1
5						2019	6	2020	7	2020	9	1	1
6						2020	4	2020	1	2020	12	1	1
7						2020	6	2020	7	2020	12	1	1
8						2019	1	2020	1	2020	12	1	1
9						2019	9	2020	1	2020	12	1	1
10						2021	1	2021	5	2030	12	1	1
11						2021	1	2021	5	2030	12	1	1
12	200	1	100	150	0	2021	1	2023	1	2030	12	1	1
13	100	1	50	75	0	2024	1	2026	1	2030	12	1	1
14						2022	1	2024	1	2030	12	1	1
15	56	0				2024	1	2026	1	2030	12	1	1
16						2020	10	2021	5	2030	12	1	1
17						2021	1	2021	5	2030	12	1	1
18	100	0	N/A	N/A	N/A	2020	9	2022	8	2037	8	1	1
19	300	0	N/A	N/A	N/A	2020	9	2023	8	2038	8	1	1
20	80	0	N/A	N/A	N/A	2020	9	2022	8	2032	8	1	1
21	80	0	N/A	N/A	N/A	2020	9	2021	8	2041	8	1	1
22	80	0	N/A	N/A	N/A	2020	9	2021	8	2041	8	1	1
23	416	0	N/A	N/A	N/A	2020	9	2021	8	2036	8	1	1
24	40	0	N/A	N/A	N/A	2020	9	2021	8	2022	7	1	1
25	80	0	N/A	N/A	N/A	2020	9	2022	8	2033	8	1	1
26	69	0	N/A	N/A	N/A	2020	9	2023	8	2033	8	1	1

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	**Test:All data provided for hybrid**	**TEST: All data provided for contract**	**TEST: No fillmes**	**Max MW in September 2021**	**NQC MW in September 2021**	**Supply Side incremental NQC MW in September 2021**	**Incremental energy-only NQC MW in September 2021**	**Incremental demand-side resource not in IEPR demand forecast in September 2021**	**find_position_of_adding**
2	1	1		[redacted]				0	#VALUE!
3	1	1						0	#VALUE!
4	1	1						0	#VALUE!
5	1	1						0	#VALUE!
6	1	1						0	#VALUE!
7	1	1						0	#VALUE!
8	1	1						0	#VALUE!
9	1	1						0	#VALUE!
10	1	1						0	#VALUE!
11	1	1						0	#VALUE!
12	1	1						0	#VALUE!
13	1	1						0	#VALUE!
14	1	1						0	#VALUE!
15	1	1						0	#VALUE!
16	1	1						0	#VALUE!
17	1	1						0	#VALUE!
18	1	1						0	#VALUE!
19	1	1						0	#VALUE!
20	1	1						0	#VALUE!
21	1	1						0	#VALUE!
22	1	1						0	#VALUE!
23	1	1						0	#VALUE!
24	1	1						0	#VALUE!
25	1	1						0	#VALUE!
26	1	1						0	#VALUE!

	AP	AQ
1	**find_position_of_mw**	**Incremental MW added to existing resource September 2021**
2	#VALUE!	0
3	#VALUE!	0
4	#VALUE!	0
5	#VALUE!	0
6	#VALUE!	0
7	#VALUE!	0
8	#VALUE!	0
9	#VALUE!	0
10	#VALUE!	0
11	#VALUE!	0
12	#VALUE!	0
13	#VALUE!	0
14	#VALUE!	0
15	#VALUE!	0
16	#VALUE!	0
17	#VALUE!	0
18	#VALUE!	0
19	#VALUE!	0
20	#VALUE!	0
21	#VALUE!	0
22	#VALUE!	0
23	#VALUE!	0
24	#VALUE!	0
25	3	0
26	#VALUE!	0