Form 1.5b - STATEWIDE

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

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

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

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

; adjusted to be coincident with the respective BA area net peak demand total.

stem RA allocation, NQC MW her[redacted]

		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	1.64%											
Your LSE's estimated system RA requirement, NQC MW		685	677	678	681	683	686	689	692	696	699	703
		Test	TRUE									
Adjusted share for RSP comparisons	3.75%											

	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	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2021	1	81		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2021_1	4%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	1	1
3	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2021	2	81		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2021_2	3%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
4	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2021	3	81		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2021_3	18%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
5	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2021	4	81		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2021_4	15%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
6	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2021	5	81		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2021_5	16%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
7	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2021	6	81		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2021_6	31%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
8	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2021	7	81		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2021_7	39%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
9	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2021	8	81		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2021_8	27%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
10	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2021	9	81		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2021_9	14%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
11	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2021	10	81		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2021_10	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
12	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2021	11	81		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2021_11	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
13	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2021	12	81		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2021_12	0%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
14	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2022	1	173		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2022_1	4%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
15	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2022	2	173		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2022_2	3%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
16	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2022	3	173		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2022_3	18%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
17	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2022	4	173		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2022_4	15%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
18	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2022	5	173		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2022_5	16%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
19	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2022	6	173		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2022_6	31%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
20	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2022	7	173		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2022_7	39%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
21	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2022	8	173		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2022_8	27%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
22	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2022	9	173		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2022_9	14%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
23	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2022	10	173		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2022_10	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
24	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2022	11	173		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2022_11	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
25	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2022	12	173		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2022_12	0%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
26	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2023	1	64		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2023_1	4%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
27	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2023	2	64		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2023_2	3%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
28	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2023	3	64		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2023_3	18%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
29	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2023	4	64		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2023_4	15%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
30	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2023	5	64		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2023_5	16%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
31	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2023	6	64		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2023_6	31%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
32	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2023	7	64		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2023_7	39%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
33	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2023	8	64		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2023_8	27%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
34	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2023	9	64		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2023_9	14%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
35	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2023	10	64		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2023_10	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
36	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2023	11	64		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2023_11	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
37	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2023	12	64		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2023_12	0%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
38	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2024	1	32		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2024_1	3%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
39	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2024	2	32		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2024_2	3%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
40	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2024	3	32		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2024_3	16%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
41	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2024	4	32		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2024_4	13%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
42	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2024	5	32		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2024_5	14%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
43	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2024	6	32		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2024_6	27%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
44	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2024	7	32		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2024_7	34%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
45	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2024	8	32		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2024_8	23%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
46	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2024	9	32		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2024_9	12%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
47	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2024	10	32		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2024_10	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
48	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2024	11	32		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2024_11	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
49	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2024	12	32		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2024_12	0%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
50	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2025	1	27		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2025_1	3%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
51	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2025	2	27		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2025_2	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
52	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2025	3	27		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2025_3	13%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
53	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2025	4	27		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2025_4	11%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
54	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2025	5	27		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2025_5	12%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
55	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2025	6	27		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2025_6	23%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
56	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2025	7	27		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2025_7	29%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
57	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2025	8	27		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2025_8	20%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
58	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2025	9	27		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2025_9	10%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
59	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2025	10	27		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2025_10	1%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
60	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2025	11	27		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2025_11	1%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
61	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2025	12	27		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2025_12	0%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
62	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2026	1	20		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2026_1	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
63	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2026	2	20		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2026_2	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
64	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2026	3	20		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2026_3	11%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
65	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2026	4	20		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2026_4	9%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
66	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2026	5	20		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2026_5	10%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
67	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2026	6	20		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2026_6	19%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
68	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2026	7	20		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2026_7	24%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
69	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2026	8	20		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2026_8	16%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
70	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2026	9	20		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2026_9	8%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
71	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2026	10	20		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2026_10	1%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
72	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2026	11	20		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2026_11	1%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
73	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2026	12	20		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2026_12	0%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
74	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2027	1	33		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2027_1	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
75	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2027	2	33		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2027_2	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
76	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2027	3	33		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2027_3	10%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
77	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2027	4	33		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2027_4	8%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
78	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2027	5	33		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2027_5	9%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
79	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2027	6	33		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2027_6	17%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
80	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2027	7	33		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2027_7	21%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
81	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2027	8	33		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2027_8	15%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
82	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2027	9	33		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2027_9	8%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
83	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2027	10	33		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2027_10	1%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
84	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2027	11	33		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2027_11	1%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
85	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2027	12	33		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2027_12	0%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
86	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2028	1	50		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2028_1	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
87	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2028	2	50		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2028_2	1%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
88	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2028	3	50		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2028_3	8%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
89	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2028	4	50		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2028_4	7%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
90	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2028	5	50		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2028_5	8%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
91	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2028	6	50		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2028_6	15%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
92	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2028	7	50		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2028_7	18%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
93	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2028	8	50		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2028_8	13%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
94	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2028	9	50		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2028_9	7%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
95	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2028	10	50		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2028_10	1%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
96	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2028	11	50		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2028_11	1%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
97	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2028	12	50		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2028_12	0%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
98	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2029	1	68		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2029_1	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
99	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2029	2	68		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2029_2	1%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
100	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2029	3	68		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2029_3	7%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
101	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2029	4	68		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2029_4	6%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
102	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2029	5	68		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2029_5	6%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
103	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2029	6	68		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2029_6	12%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
104	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2029	7	68		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2029_7	16%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
105	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2029	8	68		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2029_8	11%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
106	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2029	9	68		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2029_9	6%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
107	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2029	10	68		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2029_10	1%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
108	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2029	11	68		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2029_11	1%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
109	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2029	12	68		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2029_12	0%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
110	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2030	1	81		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2030_1	1%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
111	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2030	2	81		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2030_2	1%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
112	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2030	3	81		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2030_3	6%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
113	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2030	4	81		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2030_4	5%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
114	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2030	5	81		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2030_5	5%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
115	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2030	6	81		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2030_6	10%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
116	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2030	7	81		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2030_7	13%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
117	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2030	8	81		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2030_8	9%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
118	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2030	9	81		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2030_9	5%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
119	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2030	10	81		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2030_10	1%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
120	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2030	11	81		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2030_11	1%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
121	SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2030	12	81		[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2030_12	0%	1	[redacted]	[redacted]	ok	existing_generic	1	0	sting_generic_solar_1axis_energyexisting_generic_solar_1axis_n	0	0
122	SDCP	existing_generic_wind	energyexisting_generic_wind	2021	1	54		[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	2
123	SDCP	existing_generic_wind	energyexisting_generic_wind	2021	2	54		[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
124	SDCP	existing_generic_wind	energyexisting_generic_wind	2021	3	54		[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
125	SDCP	existing_generic_wind	energyexisting_generic_wind	2021	4	54		[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
126	SDCP	existing_generic_wind	energyexisting_generic_wind	2021	5	54		[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
127	SDCP	existing_generic_wind	energyexisting_generic_wind	2021	6	54		[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
128	SDCP	existing_generic_wind	energyexisting_generic_wind	2021	7	54		[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
129	SDCP	existing_generic_wind	energyexisting_generic_wind	2021	8	54		[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
130	SDCP	existing_generic_wind	energyexisting_generic_wind	2021	9	54		[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
131	SDCP	existing_generic_wind	energyexisting_generic_wind	2021	10	54		[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
132	SDCP	existing_generic_wind	energyexisting_generic_wind	2021	11	54		[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
133	SDCP	existing_generic_wind	energyexisting_generic_wind	2021	12	54		[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
134	SDCP	existing_generic_wind	energyexisting_generic_wind	2022	1	115		[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
135	SDCP	existing_generic_wind	energyexisting_generic_wind	2022	2	115		[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
136	SDCP	existing_generic_wind	energyexisting_generic_wind	2022	3	115		[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
137	SDCP	existing_generic_wind	energyexisting_generic_wind	2022	4	115		[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
138	SDCP	existing_generic_wind	energyexisting_generic_wind	2022	5	115		[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
139	SDCP	existing_generic_wind	energyexisting_generic_wind	2022	6	115		[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
140	SDCP	existing_generic_wind	energyexisting_generic_wind	2022	7	115		[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
141	SDCP	existing_generic_wind	energyexisting_generic_wind	2022	8	115		[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
142	SDCP	existing_generic_wind	energyexisting_generic_wind	2022	9	115		[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
143	SDCP	existing_generic_wind	energyexisting_generic_wind	2022	10	115		[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
144	SDCP	existing_generic_wind	energyexisting_generic_wind	2022	11	115		[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
145	SDCP	existing_generic_wind	energyexisting_generic_wind	2022	12	115		[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
146	SDCP	existing_generic_wind	energyexisting_generic_wind	2023	1	43		[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
147	SDCP	existing_generic_wind	energyexisting_generic_wind	2023	2	43		[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
148	SDCP	existing_generic_wind	energyexisting_generic_wind	2023	3	43		[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
149	SDCP	existing_generic_wind	energyexisting_generic_wind	2023	4	43		[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
150	SDCP	existing_generic_wind	energyexisting_generic_wind	2023	5	43		[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
151	SDCP	existing_generic_wind	energyexisting_generic_wind	2023	6	43		[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
152	SDCP	existing_generic_wind	energyexisting_generic_wind	2023	7	43		[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
153	SDCP	existing_generic_wind	energyexisting_generic_wind	2023	8	43		[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
154	SDCP	existing_generic_wind	energyexisting_generic_wind	2023	9	43		[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
155	SDCP	existing_generic_wind	energyexisting_generic_wind	2023	10	43		[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
156	SDCP	existing_generic_wind	energyexisting_generic_wind	2023	11	43		[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
157	SDCP	existing_generic_wind	energyexisting_generic_wind	2023	12	43		[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
158	SDCP	existing_generic_wind	energyexisting_generic_wind	2024	1	21		[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
159	SDCP	existing_generic_wind	energyexisting_generic_wind	2024	2	21		[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
160	SDCP	existing_generic_wind	energyexisting_generic_wind	2024	3	21		[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
161	SDCP	existing_generic_wind	energyexisting_generic_wind	2024	4	21		[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2024_4	29%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
162	SDCP	existing_generic_wind	energyexisting_generic_wind	2024	5	21		[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2024_5	29%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
163	SDCP	existing_generic_wind	energyexisting_generic_wind	2024	6	21		[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2024_6	38%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
164	SDCP	existing_generic_wind	energyexisting_generic_wind	2024	7	21		[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
165	SDCP	existing_generic_wind	energyexisting_generic_wind	2024	8	21		[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
166	SDCP	existing_generic_wind	energyexisting_generic_wind	2024	9	21		[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
167	SDCP	existing_generic_wind	energyexisting_generic_wind	2024	10	21		[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
168	SDCP	existing_generic_wind	energyexisting_generic_wind	2024	11	21		[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
169	SDCP	existing_generic_wind	energyexisting_generic_wind	2024	12	21		[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
170	SDCP	existing_generic_wind	energyexisting_generic_wind	2025	1	18		[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2025_1	18%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
171	SDCP	existing_generic_wind	energyexisting_generic_wind	2025	2	18		[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
172	SDCP	existing_generic_wind	energyexisting_generic_wind	2025	3	18		[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2025_3	36%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
173	SDCP	existing_generic_wind	energyexisting_generic_wind	2025	4	18		[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
174	SDCP	existing_generic_wind	energyexisting_generic_wind	2025	5	18		[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
175	SDCP	existing_generic_wind	energyexisting_generic_wind	2025	6	18		[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2025_6	43%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
176	SDCP	existing_generic_wind	energyexisting_generic_wind	2025	7	18		[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2025_7	30%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
177	SDCP	existing_generic_wind	energyexisting_generic_wind	2025	8	18		[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2025_8	27%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	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
178	SDCP	existing_generic_wind	energyexisting_generic_wind	2025	9	18	[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
179	SDCP	existing_generic_wind	energyexisting_generic_wind	2025	10	18	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2025_10	10%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
180	SDCP	existing_generic_wind	energyexisting_generic_wind	2025	11	18	[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
181	SDCP	existing_generic_wind	energyexisting_generic_wind	2025	12	18	[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
182	SDCP	existing_generic_wind	energyexisting_generic_wind	2026	1	13	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2026_1	20%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
183	SDCP	existing_generic_wind	energyexisting_generic_wind	2026	2	13	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2026_2	17%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
184	SDCP	existing_generic_wind	energyexisting_generic_wind	2026	3	13	[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
185	SDCP	existing_generic_wind	energyexisting_generic_wind	2026	4	13	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2026_4	36%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
186	SDCP	existing_generic_wind	energyexisting_generic_wind	2026	5	13	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2026_5	36%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
187	SDCP	existing_generic_wind	energyexisting_generic_wind	2026	6	13	[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
188	SDCP	existing_generic_wind	energyexisting_generic_wind	2026	7	13	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2026_7	33%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
189	SDCP	existing_generic_wind	energyexisting_generic_wind	2026	8	13	[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
190	SDCP	existing_generic_wind	energyexisting_generic_wind	2026	9	13	[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
191	SDCP	existing_generic_wind	energyexisting_generic_wind	2026	10	13	[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
192	SDCP	existing_generic_wind	energyexisting_generic_wind	2026	11	13	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2026_11	17%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
193	SDCP	existing_generic_wind	energyexisting_generic_wind	2026	12	13	[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
194	SDCP	existing_generic_wind	energyexisting_generic_wind	2027	1	22	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2027_1	20%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
195	SDCP	existing_generic_wind	energyexisting_generic_wind	2027	2	22	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2027_2	17%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
196	SDCP	existing_generic_wind	energyexisting_generic_wind	2027	3	22	[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
197	SDCP	existing_generic_wind	energyexisting_generic_wind	2027	4	22	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2027_4	36%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
198	SDCP	existing_generic_wind	energyexisting_generic_wind	2027	5	22	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2027_5	36%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
199	SDCP	existing_generic_wind	energyexisting_generic_wind	2027	6	22	[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
200	SDCP	existing_generic_wind	energyexisting_generic_wind	2027	7	22	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2027_7	33%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
201	SDCP	existing_generic_wind	energyexisting_generic_wind	2027	8	22	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2027_8	30%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
202	SDCP	existing_generic_wind	energyexisting_generic_wind	2027	9	22	[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
203	SDCP	existing_generic_wind	energyexisting_generic_wind	2027	10	22	[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
204	SDCP	existing_generic_wind	energyexisting_generic_wind	2027	11	22	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2027_11	17%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
205	SDCP	existing_generic_wind	energyexisting_generic_wind	2027	12	22	[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
206	SDCP	existing_generic_wind	energyexisting_generic_wind	2028	1	34	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2028_1	20%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
207	SDCP	existing_generic_wind	energyexisting_generic_wind	2028	2	34	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2028_2	17%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
208	SDCP	existing_generic_wind	energyexisting_generic_wind	2028	3	34	[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
209	SDCP	existing_generic_wind	energyexisting_generic_wind	2028	4	34	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2028_4	36%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
210	SDCP	existing_generic_wind	energyexisting_generic_wind	2028	5	34	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2028_5	36%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
211	SDCP	existing_generic_wind	energyexisting_generic_wind	2028	6	34	[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
212	SDCP	existing_generic_wind	energyexisting_generic_wind	2028	7	34	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2028_7	33%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
213	SDCP	existing_generic_wind	energyexisting_generic_wind	2028	8	34	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2028_8	30%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
214	SDCP	existing_generic_wind	energyexisting_generic_wind	2028	9	34	[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
215	SDCP	existing_generic_wind	energyexisting_generic_wind	2028	10	34	[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
216	SDCP	existing_generic_wind	energyexisting_generic_wind	2028	11	34	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2028_11	17%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
217	SDCP	existing_generic_wind	energyexisting_generic_wind	2028	12	34	[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
218	SDCP	existing_generic_wind	energyexisting_generic_wind	2029	1	45	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2029_1	20%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
219	SDCP	existing_generic_wind	energyexisting_generic_wind	2029	2	45	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2029_2	17%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
220	SDCP	existing_generic_wind	energyexisting_generic_wind	2029	3	45	[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
221	SDCP	existing_generic_wind	energyexisting_generic_wind	2029	4	45	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2029_4	36%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
222	SDCP	existing_generic_wind	energyexisting_generic_wind	2029	5	45	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2029_5	36%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
223	SDCP	existing_generic_wind	energyexisting_generic_wind	2029	6	45	[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
224	SDCP	existing_generic_wind	energyexisting_generic_wind	2029	7	45	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2029_7	33%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
225	SDCP	existing_generic_wind	energyexisting_generic_wind	2029	8	45	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2029_8	30%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
226	SDCP	existing_generic_wind	energyexisting_generic_wind	2029	9	45	[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
227	SDCP	existing_generic_wind	energyexisting_generic_wind	2029	10	45	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2029_10	12%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
228	SDCP	existing_generic_wind	energyexisting_generic_wind	2029	11	45	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2029_11	17%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
229	SDCP	existing_generic_wind	energyexisting_generic_wind	2029	12	45	[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
230	SDCP	existing_generic_wind	energyexisting_generic_wind	2030	1	54	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2030_1	20%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
231	SDCP	existing_generic_wind	energyexisting_generic_wind	2030	2	54	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2030_2	17%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
232	SDCP	existing_generic_wind	energyexisting_generic_wind	2030	3	54	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2030_3	40%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
233	SDCP	existing_generic_wind	energyexisting_generic_wind	2030	4	54	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2030_4	36%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
234	SDCP	existing_generic_wind	energyexisting_generic_wind	2030	5	54	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2030_5	36%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
235	SDCP	existing_generic_wind	energyexisting_generic_wind	2030	6	54	[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
236	SDCP	existing_generic_wind	energyexisting_generic_wind	2030	7	54	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2030_7	33%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
237	SDCP	existing_generic_wind	energyexisting_generic_wind	2030	8	54	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2030_8	30%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
238	SDCP	existing_generic_wind	energyexisting_generic_wind	2030	9	54	[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
239	SDCP	existing_generic_wind	energyexisting_generic_wind	2030	10	54	[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
240	SDCP	existing_generic_wind	energyexisting_generic_wind	2030	11	54	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2030_11	17%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
241	SDCP	existing_generic_wind	energyexisting_generic_wind	2030	12	54	[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
242	SDCP	New_Hybrid	energyNew_Hybrid_2022	2022	1	15	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2022_1	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	1	3
243	SDCP	New_Hybrid	energyNew_Hybrid_2022	2022	2	17	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2022_2	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
244	SDCP	New_Hybrid	energyNew_Hybrid_2022	2022	3	24	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2022_3	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
245	SDCP	New_Hybrid	energyNew_Hybrid_2022	2022	4	26	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2022_4	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
246	SDCP	New_Hybrid	energyNew_Hybrid_2022	2022	5	28	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2022_5	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
247	SDCP	New_Hybrid	energyNew_Hybrid_2022	2022	6	28	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2022_6	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
248	SDCP	New_Hybrid	energyNew_Hybrid_2022	2022	7	27	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2022_7	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
249	SDCP	New_Hybrid	energyNew_Hybrid_2022	2022	8	26	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2022_8	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
250	SDCP	New_Hybrid	energyNew_Hybrid_2022	2022	9	23	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2022_9	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
251	SDCP	New_Hybrid	energyNew_Hybrid_2022	2022	10	20	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2022_10	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
252	SDCP	New_Hybrid	energyNew_Hybrid_2022	2022	11	16	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2022_11	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
253	SDCP	New_Hybrid	energyNew_Hybrid_2022	2022	12	14	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2022_12	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
254	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
255	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
256	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
257	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
258	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
259	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
260	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
261	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
262	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
263	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
264	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
265	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
266	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
267	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
268	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
269	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
270	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
271	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
272	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
273	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
274	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
275	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
276	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
277	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
278	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
279	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
280	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
281	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
282	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
283	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
284	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
285	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
286	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
287	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
288	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
289	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
290	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
291	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
292	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
293	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
294	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
295	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
296	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
297	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
298	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
299	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
300	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
301	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
302	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
303	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
304	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
305	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
306	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
307	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
308	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
309	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
310	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
311	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
312	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
313	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
314	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
315	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
316	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
317	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
318	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
319	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
320	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
321	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
322	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
323	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
324	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
325	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
326	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
327	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
328	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
329	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
330	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
331	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
332	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
333	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
334	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
335	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
336	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
337	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
338	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
339	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
340	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
341	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
342	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
343	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
344	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
345	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
346	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
347	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
348	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
349	SDCP	New_Hybrid	energyNew_Hybrid_2022	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	Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW St	0	0
350	SDCP	New_Hybrid	energyNew_Hybrid_2023	2023	1	60	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2023_1	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	1	4
351	SDCP	New_Hybrid	energyNew_Hybrid_2023	2023	2	68	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2023_2	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
352	SDCP	New_Hybrid	energyNew_Hybrid_2023	2023	3	95	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2023_3	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
353	SDCP	New_Hybrid	energyNew_Hybrid_2023	2023	4	103	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2023_4	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	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
354	SDCP	New_Hybrid	energyNew_Hybrid_2023	2023	5	114		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2023_5	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
355	SDCP	New_Hybrid	energyNew_Hybrid_2023	2023	6	111		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2023_6	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
356	SDCP	New_Hybrid	energyNew_Hybrid_2023	2023	7	106		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2023_7	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
357	SDCP	New_Hybrid	energyNew_Hybrid_2023	2023	8	103		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2023_8	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
358	SDCP	New_Hybrid	energyNew_Hybrid_2023	2023	9	91		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2023_9	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
359	SDCP	New_Hybrid	energyNew_Hybrid_2023	2023	10	81		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2023_10	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
360	SDCP	New_Hybrid	energyNew_Hybrid_2023	2023	11	62		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2023_11	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
361	SDCP	New_Hybrid	energyNew_Hybrid_2023	2023	12	55		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2023_12	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
362	SDCP	New_Hybrid	energyNew_Hybrid_2023	2024	1	60		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2024_1	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
363	SDCP	New_Hybrid	energyNew_Hybrid_2023	2024	2	68		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2024_2	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
364	SDCP	New_Hybrid	energyNew_Hybrid_2023	2024	3	95		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2024_3	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
365	SDCP	New_Hybrid	energyNew_Hybrid_2023	2024	4	103		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2024_4	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
366	SDCP	New_Hybrid	energyNew_Hybrid_2023	2024	5	114		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2024_5	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
367	SDCP	New_Hybrid	energyNew_Hybrid_2023	2024	6	111		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2024_6	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
368	SDCP	New_Hybrid	energyNew_Hybrid_2023	2024	7	106		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2024_7	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
369	SDCP	New_Hybrid	energyNew_Hybrid_2023	2024	8	103		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2024_8	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
370	SDCP	New_Hybrid	energyNew_Hybrid_2023	2024	9	91		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2024_9	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
371	SDCP	New_Hybrid	energyNew_Hybrid_2023	2024	10	81		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2024_10	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
372	SDCP	New_Hybrid	energyNew_Hybrid_2023	2024	11	62		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2024_11	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
373	SDCP	New_Hybrid	energyNew_Hybrid_2023	2024	12	55		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2024_12	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
374	SDCP	New_Hybrid	energyNew_Hybrid_2023	2025	1	60		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2025_1	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
375	SDCP	New_Hybrid	energyNew_Hybrid_2023	2025	2	68		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2025_2	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
376	SDCP	New_Hybrid	energyNew_Hybrid_2023	2025	3	95		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2025_3	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
377	SDCP	New_Hybrid	energyNew_Hybrid_2023	2025	4	103		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2025_4	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
378	SDCP	New_Hybrid	energyNew_Hybrid_2023	2025	5	114		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2025_5	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
379	SDCP	New_Hybrid	energyNew_Hybrid_2023	2025	6	111		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2025_6	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
380	SDCP	New_Hybrid	energyNew_Hybrid_2023	2025	7	106		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2025_7	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
381	SDCP	New_Hybrid	energyNew_Hybrid_2023	2025	8	103		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2025_8	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
382	SDCP	New_Hybrid	energyNew_Hybrid_2023	2025	9	91		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2025_9	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
383	SDCP	New_Hybrid	energyNew_Hybrid_2023	2025	10	81		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2025_10	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
384	SDCP	New_Hybrid	energyNew_Hybrid_2023	2025	11	62		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2025_11	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
385	SDCP	New_Hybrid	energyNew_Hybrid_2023	2025	12	55		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2025_12	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
386	SDCP	New_Hybrid	energyNew_Hybrid_2023	2026	1	60		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2026_1	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
387	SDCP	New_Hybrid	energyNew_Hybrid_2023	2026	2	68		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2026_2	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
388	SDCP	New_Hybrid	energyNew_Hybrid_2023	2026	3	95		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2026_3	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
389	SDCP	New_Hybrid	energyNew_Hybrid_2023	2026	4	103		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2026_4	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
390	SDCP	New_Hybrid	energyNew_Hybrid_2023	2026	5	114		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2026_5	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
391	SDCP	New_Hybrid	energyNew_Hybrid_2023	2026	6	111		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2026_6	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
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393	SDCP	New_Hybrid	energyNew_Hybrid_2023	2026	8	103		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2026_8	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
394	SDCP	New_Hybrid	energyNew_Hybrid_2023	2026	9	91		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2026_9	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
395	SDCP	New_Hybrid	energyNew_Hybrid_2023	2026	10	81		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2026_10	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
396	SDCP	New_Hybrid	energyNew_Hybrid_2023	2026	11	62		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2026_11	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
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399	SDCP	New_Hybrid	energyNew_Hybrid_2023	2027	2	68		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2027_2	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
400	SDCP	New_Hybrid	energyNew_Hybrid_2023	2027	3	95		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2027_3	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
401	SDCP	New_Hybrid	energyNew_Hybrid_2023	2027	4	103		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2027_4	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
402	SDCP	New_Hybrid	energyNew_Hybrid_2023	2027	5	114		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2027_5	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
403	SDCP	New_Hybrid	energyNew_Hybrid_2023	2027	6	111		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2027_6	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
404	SDCP	New_Hybrid	energyNew_Hybrid_2023	2027	7	106		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2027_7	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
405	SDCP	New_Hybrid	energyNew_Hybrid_2023	2027	8	103		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2027_8	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
406	SDCP	New_Hybrid	energyNew_Hybrid_2023	2027	9	91		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2027_9	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
407	SDCP	New_Hybrid	energyNew_Hybrid_2023	2027	10	81		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2027_10	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
408	SDCP	New_Hybrid	energyNew_Hybrid_2023	2027	11	62		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2027_11	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
409	SDCP	New_Hybrid	energyNew_Hybrid_2023	2027	12	55		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2027_12	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
410	SDCP	New_Hybrid	energyNew_Hybrid_2023	2028	1	60		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2028_1	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
411	SDCP	New_Hybrid	energyNew_Hybrid_2023	2028	2	68		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2028_2	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
412	SDCP	New_Hybrid	energyNew_Hybrid_2023	2028	3	95		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2028_3	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
413	SDCP	New_Hybrid	energyNew_Hybrid_2023	2028	4	103		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2028_4	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
414	SDCP	New_Hybrid	energyNew_Hybrid_2023	2028	5	114		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2028_5	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
415	SDCP	New_Hybrid	energyNew_Hybrid_2023	2028	6	111		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2028_6	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
416	SDCP	New_Hybrid	energyNew_Hybrid_2023	2028	7	106		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2028_7	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
417	SDCP	New_Hybrid	energyNew_Hybrid_2023	2028	8	103		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2028_8	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
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420	SDCP	New_Hybrid	energyNew_Hybrid_2023	2028	11	62		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2028_11	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
421	SDCP	New_Hybrid	energyNew_Hybrid_2023	2028	12	55		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2028_12	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
422	SDCP	New_Hybrid	energyNew_Hybrid_2023	2029	1	60		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2029_1	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
423	SDCP	New_Hybrid	energyNew_Hybrid_2023	2029	2	68		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2029_2	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
424	SDCP	New_Hybrid	energyNew_Hybrid_2023	2029	3	95		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2029_3	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
425	SDCP	New_Hybrid	energyNew_Hybrid_2023	2029	4	103		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2029_4	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
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427	SDCP	New_Hybrid	energyNew_Hybrid_2023	2029	6	111		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2029_6	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
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431	SDCP	New_Hybrid	energyNew_Hybrid_2023	2029	10	81		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2029_10	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
432	SDCP	New_Hybrid	energyNew_Hybrid_2023	2029	11	62		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2029_11	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
433	SDCP	New_Hybrid	energyNew_Hybrid_2023	2029	12	55		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2029_12	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
434	SDCP	New_Hybrid	energyNew_Hybrid_2023	2030	1	60		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2030_1	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
435	SDCP	New_Hybrid	energyNew_Hybrid_2023	2030	2	68		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2030_2	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
436	SDCP	New_Hybrid	energyNew_Hybrid_2023	2030	3	95		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2030_3	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
437	SDCP	New_Hybrid	energyNew_Hybrid_2023	2030	4	103		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2030_4	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
438	SDCP	New_Hybrid	energyNew_Hybrid_2023	2030	5	114		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2030_5	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
439	SDCP	New_Hybrid	energyNew_Hybrid_2023	2030	6	111		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2030_6	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
440	SDCP	New_Hybrid	energyNew_Hybrid_2023	2030	7	106		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2030_7	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
441	SDCP	New_Hybrid	energyNew_Hybrid_2023	2030	8	103		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2030_8	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
442	SDCP	New_Hybrid	energyNew_Hybrid_2023	2030	9	91		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2030_9	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
443	SDCP	New_Hybrid	energyNew_Hybrid_2023	2030	10	81		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2030_10	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
444	SDCP	New_Hybrid	energyNew_Hybrid_2023	2030	11	62		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2030_11	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
445	SDCP	New_Hybrid	energyNew_Hybrid_2023	2030	12	55		[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2030_12	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW S	0	0
446	SDCP	New_Hybrid	energyNew_Hybrid_2025	2025	1	15		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_1	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	1	5
447	SDCP	New_Hybrid	energyNew_Hybrid_2025	2025	2	17		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_2	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
448	SDCP	New_Hybrid	energyNew_Hybrid_2025	2025	3	24		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_3	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
449	SDCP	New_Hybrid	energyNew_Hybrid_2025	2025	4	26		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_4	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
450	SDCP	New_Hybrid	energyNew_Hybrid_2025	2025	5	28		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_5	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
451	SDCP	New_Hybrid	energyNew_Hybrid_2025	2025	6	28		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_6	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
452	SDCP	New_Hybrid	energyNew_Hybrid_2025	2025	7	27		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_7	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
453	SDCP	New_Hybrid	energyNew_Hybrid_2025	2025	8	26		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_8	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
454	SDCP	New_Hybrid	energyNew_Hybrid_2025	2025	9	23		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_9	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
455	SDCP	New_Hybrid	energyNew_Hybrid_2025	2025	10	20		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_10	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
456	SDCP	New_Hybrid	energyNew_Hybrid_2025	2025	11	16		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_11	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
457	SDCP	New_Hybrid	energyNew_Hybrid_2025	2025	12	14		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_12	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
458	SDCP	New_Hybrid	energyNew_Hybrid_2025	2026	1	15		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_1	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
459	SDCP	New_Hybrid	energyNew_Hybrid_2025	2026	2	17		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_2	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
460	SDCP	New_Hybrid	energyNew_Hybrid_2025	2026	3	24		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_3	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
461	SDCP	New_Hybrid	energyNew_Hybrid_2025	2026	4	26		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_4	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
462	SDCP	New_Hybrid	energyNew_Hybrid_2025	2026	5	28		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_5	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
463	SDCP	New_Hybrid	energyNew_Hybrid_2025	2026	6	28		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_6	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
464	SDCP	New_Hybrid	energyNew_Hybrid_2025	2026	7	27		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_7	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
465	SDCP	New_Hybrid	energyNew_Hybrid_2025	2026	8	26		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_8	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
466	SDCP	New_Hybrid	energyNew_Hybrid_2025	2026	9	23		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_9	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
467	SDCP	New_Hybrid	energyNew_Hybrid_2025	2026	10	20		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_10	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
468	SDCP	New_Hybrid	energyNew_Hybrid_2025	2026	11	16		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_11	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
469	SDCP	New_Hybrid	energyNew_Hybrid_2025	2026	12	14		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_12	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
470	SDCP	New_Hybrid	energyNew_Hybrid_2025	2027	1	15		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_1	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
471	SDCP	New_Hybrid	energyNew_Hybrid_2025	2027	2	17		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_2	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
472	SDCP	New_Hybrid	energyNew_Hybrid_2025	2027	3	24		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_3	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
473	SDCP	New_Hybrid	energyNew_Hybrid_2025	2027	4	26		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_4	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
474	SDCP	New_Hybrid	energyNew_Hybrid_2025	2027	5	28		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_5	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
475	SDCP	New_Hybrid	energyNew_Hybrid_2025	2027	6	28		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_6	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
476	SDCP	New_Hybrid	energyNew_Hybrid_2025	2027	7	27		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_7	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
477	SDCP	New_Hybrid	energyNew_Hybrid_2025	2027	8	26		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_8	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
478	SDCP	New_Hybrid	energyNew_Hybrid_2025	2027	9	23		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_9	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
479	SDCP	New_Hybrid	energyNew_Hybrid_2025	2027	10	20		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_10	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
480	SDCP	New_Hybrid	energyNew_Hybrid_2025	2027	11	16		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_11	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
481	SDCP	New_Hybrid	energyNew_Hybrid_2025	2027	12	14		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_12	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
482	SDCP	New_Hybrid	energyNew_Hybrid_2025	2028	1	15		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_1	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
483	SDCP	New_Hybrid	energyNew_Hybrid_2025	2028	2	17		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_2	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
484	SDCP	New_Hybrid	energyNew_Hybrid_2025	2028	3	24		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_3	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
485	SDCP	New_Hybrid	energyNew_Hybrid_2025	2028	4	26		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_4	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
486	SDCP	New_Hybrid	energyNew_Hybrid_2025	2028	5	28		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_5	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
487	SDCP	New_Hybrid	energyNew_Hybrid_2025	2028	6	28		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_6	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
488	SDCP	New_Hybrid	energyNew_Hybrid_2025	2028	7	27		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_7	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
489	SDCP	New_Hybrid	energyNew_Hybrid_2025	2028	8	26		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_8	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
490	SDCP	New_Hybrid	energyNew_Hybrid_2025	2028	9	23		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_9	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
491	SDCP	New_Hybrid	energyNew_Hybrid_2025	2028	10	20		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_10	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
492	SDCP	New_Hybrid	energyNew_Hybrid_2025	2028	11	16		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_11	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
493	SDCP	New_Hybrid	energyNew_Hybrid_2025	2028	12	14		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_12	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
494	SDCP	New_Hybrid	energyNew_Hybrid_2025	2029	1	15		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_1	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
495	SDCP	New_Hybrid	energyNew_Hybrid_2025	2029	2	17		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_2	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
496	SDCP	New_Hybrid	energyNew_Hybrid_2025	2029	3	24		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_3	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
497	SDCP	New_Hybrid	energyNew_Hybrid_2025	2029	4	26		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_4	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
498	SDCP	New_Hybrid	energyNew_Hybrid_2025	2029	5	28		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_5	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
499	SDCP	New_Hybrid	energyNew_Hybrid_2025	2029	6	28		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_6	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
500	SDCP	New_Hybrid	energyNew_Hybrid_2025	2029	7	27		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_7	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
501	SDCP	New_Hybrid	energyNew_Hybrid_2025	2029	8	26		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_8	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
502	SDCP	New_Hybrid	energyNew_Hybrid_2025	2029	9	23		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_9	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
503	SDCP	New_Hybrid	energyNew_Hybrid_2025	2029	10	20		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_10	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
504	SDCP	New_Hybrid	energyNew_Hybrid_2025	2029	11	16		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_11	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
505	SDCP	New_Hybrid	energyNew_Hybrid_2025	2029	12	14		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_12	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
506	SDCP	New_Hybrid	energyNew_Hybrid_2025	2030	1	15		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_1	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
507	SDCP	New_Hybrid	energyNew_Hybrid_2025	2030	2	17		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_2	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
508	SDCP	New_Hybrid	energyNew_Hybrid_2025	2030	3	24		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_3	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
509	SDCP	New_Hybrid	energyNew_Hybrid_2025	2030	4	26		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_4	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
510	SDCP	New_Hybrid	energyNew_Hybrid_2025	2030	5	28		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_5	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
511	SDCP	New_Hybrid	energyNew_Hybrid_2025	2030	6	28		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_6	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
512	SDCP	New_Hybrid	energyNew_Hybrid_2025	2030	7	27		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_7	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
513	SDCP	New_Hybrid	energyNew_Hybrid_2025	2030	8	26		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_8	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
514	SDCP	New_Hybrid	energyNew_Hybrid_2025	2030	9	23		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_9	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
515	SDCP	New_Hybrid	energyNew_Hybrid_2025	2030	10	20		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_10	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
516	SDCP	New_Hybrid	energyNew_Hybrid_2025	2030	11	16		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_11	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
517	SDCP	New_Hybrid	energyNew_Hybrid_2025	2030	12	14		[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_12	0%	1	[redacted]		ok	new_resolve	1	1	Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW St	0	0
518	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2022	1	11		[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_1	18%	1	[redacted]		ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	1	6
519	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2022	2	13		[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_2	15%	1	[redacted]		ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
520	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2022	3	18		[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_3	35%	1	[redacted]		ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
521	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2022	4	19		[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_4	31%	1	[redacted]		ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
522	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2022	5	21		[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_5	31%	1	[redacted]		ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
523	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2022	6	21		[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_6	42%	1	[redacted]		ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
524	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2022	7	20		[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_7	29%	1	[redacted]		ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
525	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2022	8	19		[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_8	26%	1	[redacted]		ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
526	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2022	9	17		[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_9	19%	1	[redacted]		ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
527	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2022	10	15		[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_10	10%	1	[redacted]		ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
528	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2022	11	12		[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_11	15%	1	[redacted]		ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
529	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2022	12	10		[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_12	16%	1	[redacted]		ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	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
530	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2023	1	11	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2023_1	18%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
531	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2023	2	13	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2023_2	15%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
532	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2023	3	18	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2023_3	35%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
533	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2023	4	19	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2023_4	31%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
534	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2023	5	21	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2023_5	31%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
535	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2023	6	21	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2023_6	42%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
536	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2023	7	20	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2023_7	29%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
537	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2023	8	19	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2023_8	26%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
538	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2023	9	17	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2023_9	19%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
539	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2023	10	15	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2023_10	10%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
540	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2023	11	12	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2023_11	15%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
541	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2023	12	10	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2023_12	16%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
542	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2024	1	11	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2024_1	20%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
543	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2024	2	13	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2024_2	17%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
544	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2024	3	18	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2024_3	41%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
545	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2024	4	19	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2024_4	36%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
546	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2024	5	21	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2024_5	36%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
547	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2024	6	21	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2024_6	48%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
548	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2024	7	20	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2024_7	33%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
549	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2024	8	19	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2024_8	30%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
550	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2024	9	17	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2024_9	22%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
551	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2024	10	15	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2024_10	12%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
552	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2024	11	12	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2024_11	17%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
553	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2024	12	10	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2024_12	19%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
554	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2025	1	11	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2025_1	23%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
555	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2025	2	13	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2025_2	20%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
556	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2025	3	18	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2025_3	46%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
557	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2025	4	19	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2025_4	41%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
558	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2025	5	21	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2025_5	41%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
559	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2025	6	21	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2025_6	54%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
560	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2025	7	20	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2025_7	38%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
561	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2025	8	19	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2025_8	34%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
562	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2025	9	17	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2025_9	25%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
563	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2025	10	15	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2025_10	13%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
564	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2025	11	12	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2025_11	20%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
565	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2025	12	10	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2025_12	21%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
566	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2026	1	11	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2026_1	26%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
567	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2026	2	13	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2026_2	22%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
568	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2026	3	18	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2026_3	51%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
569	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2026	4	19	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2026_4	46%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
570	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2026	5	21	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2026_5	46%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
571	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2026	6	21	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2026_6	60%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
572	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2026	7	20	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2026_7	42%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
573	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2026	8	19	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2026_8	38%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
574	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2026	9	17	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2026_9	27%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
575	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2026	10	15	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2026_10	15%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
576	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2026	11	12	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2026_11	22%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
577	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2026	12	10	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2026_12	24%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
578	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2027	1	11	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2027_1	26%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
579	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2027	2	13	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2027_2	22%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
580	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2027	3	18	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2027_3	51%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
581	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2027	4	19	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2027_4	46%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
582	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2027	5	21	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2027_5	46%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
583	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2027	6	21	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2027_6	60%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
584	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2027	7	20	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2027_7	42%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
585	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2027	8	19	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2027_8	38%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
586	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2027	9	17	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2027_9	27%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
587	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2027	10	15	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2027_10	15%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
588	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2027	11	12	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2027_11	22%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
589	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2027	12	10	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2027_12	24%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
590	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2028	1	11	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2028_1	26%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
591	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2028	2	13	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2028_2	22%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
592	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2028	3	18	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2028_3	51%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
593	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2028	4	19	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2028_4	46%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
594	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2028	5	21	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2028_5	46%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
595	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2028	6	21	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2028_6	60%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
596	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2028	7	20	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2028_7	42%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
597	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2028	8	19	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2028_8	38%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
598	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2028	9	17	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2028_9	27%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
599	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2028	10	15	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2028_10	15%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
600	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2028	11	12	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2028_11	22%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
601	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2028	12	10	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2028_12	24%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
602	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2029	1	11	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2029_1	26%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
603	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2029	2	13	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2029_2	22%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
604	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2029	3	18	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2029_3	51%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
605	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2029	4	19	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2029_4	46%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
606	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2029	5	21	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2029_5	46%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
607	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2029	6	21	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2029_6	60%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
608	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2029	7	20	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2029_7	42%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
609	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2029	8	19	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2029_8	38%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
610	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2029	9	17	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2029_9	27%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
611	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2029	10	15	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2029_10	15%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
612	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2029	11	12	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2029_11	22%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
613	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2029	12	10	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2029_12	24%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
614	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2030	1	11	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2030_1	26%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
615	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2030	2	13	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2030_2	22%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
616	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2030	3	18	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2030_3	51%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
617	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2030	4	19	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2030_4	46%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
618	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2030	5	21	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2030_5	46%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
619	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2030	6	21	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2030_6	60%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
620	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2030	7	20	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2030_7	42%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
621	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2030	8	19	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2030_8	38%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
622	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2030	9	17	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2030_9	27%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
623	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2030	10	15	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2030_10	15%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
624	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2030	11	12	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2030_11	22%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
625	SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2030	12	10	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2030_12	24%	1	[redacted]	[redacted]	ok	new_resolve	1	1	ico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Me	0	0
626	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2023	1	15	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_1	14%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	1	7
627	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2023	2	17	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_2	12%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
628	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2023	3	24	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_3	28%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
629	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2023	4	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_4	25%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
630	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2023	5	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_5	25%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
631	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2023	6	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_6	33%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
632	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2023	7	27	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_7	23%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
633	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2023	8	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_8	21%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
634	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2023	9	23	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_9	15%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
635	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2023	10	20	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_10	8%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
636	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2023	11	16	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_11	12%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
637	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2023	12	14	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2023_12	13%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
638	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2024	1	15	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_1	16%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
639	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2024	2	17	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_2	14%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
640	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2024	3	24	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_3	32%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
641	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2024	4	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_4	29%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
642	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2024	5	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_5	29%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
643	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2024	6	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_6	38%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
644	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2024	7	27	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_7	26%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
645	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2024	8	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_8	24%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
646	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2024	9	23	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_9	17%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
647	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2024	10	20	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_10	9%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
648	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2024	11	16	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_11	14%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
649	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2024	12	14	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_12	15%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
650	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2025	1	15	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_1	18%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
651	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2025	2	17	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_2	16%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
652	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2025	3	24	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_3	36%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
653	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2025	4	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_4	33%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
654	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2025	5	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_5	33%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
655	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2025	6	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_6	43%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
656	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2025	7	27	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_7	30%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
657	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2025	8	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_8	27%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
658	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2025	9	23	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_9	20%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
659	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2025	10	20	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_10	10%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
660	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2025	11	16	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_11	16%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
661	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2025	12	14	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_12	17%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
662	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2026	1	15	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_1	20%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
663	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2026	2	17	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_2	17%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
664	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2026	3	24	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_3	41%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
665	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2026	4	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_4	36%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
666	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2026	5	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_5	36%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
667	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2026	6	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_6	48%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
668	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2026	7	27	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_7	33%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
669	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2026	8	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_8	31%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
670	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2026	9	23	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_9	22%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
671	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2026	10	20	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_10	12%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
672	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2026	11	16	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_11	17%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
673	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2026	12	14	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_12	19%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
674	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2027	1	15	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_1	20%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
675	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2027	2	17	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_2	17%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
676	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2027	3	24	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_3	41%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
677	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2027	4	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_4	36%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
678	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2027	5	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_5	36%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
679	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2027	6	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_6	48%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
680	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2027	7	27	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_7	33%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
681	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2027	8	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_8	30%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
682	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2027	9	23	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_9	22%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
683	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2027	10	20	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_10	12%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
684	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2027	11	16	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_11	17%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
685	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2027	12	14	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_12	19%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
686	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2028	1	15	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_1	20%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
687	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2028	2	17	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_2	17%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
688	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2028	3	24	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_3	41%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
689	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2028	4	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_4	36%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
690	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2028	5	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_5	36%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
691	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2028	6	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_6	48%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
692	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2028	7	27	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_7	33%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
693	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2028	8	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_8	30%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
694	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2028	9	23	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_9	22%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
695	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2028	10	20	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_10	12%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
696	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2028	11	16	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_11	17%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
697	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2028	12	14	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_12	19%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
698	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2029	1	15	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_1	20%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
699	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2029	2	17	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_2	17%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
700	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2029	3	24	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_3	41%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
701	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2029	4	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_4	36%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
702	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2029	5	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_5	36%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
703	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2029	6	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_6	48%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
704	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2029	7	27	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_7	33%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
705	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2029	8	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_8	30%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0

	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
706	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2029	9	23	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_9	22%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
707	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2029	10	20	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_10	12%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
708	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2029	11	16	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_11	17%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
709	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2029	12	14	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_12	19%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
710	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2030	1	15	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_1	20%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
711	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2030	2	17	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_2	17%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
712	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2030	3	24	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_3	40%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
713	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2030	4	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_4	36%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
714	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2030	5	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_5	36%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
715	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2030	6	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_6	48%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
716	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2030	7	27	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_7	33%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
717	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2030	8	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_8	30%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
718	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2030	9	23	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_9	22%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
719	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2030	10	20	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_10	12%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
720	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2030	11	16	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_11	17%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
721	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2030	12	14	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_12	19%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
722	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2026	1	23	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_1	20%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	1	8
723	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2026	2	26	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_2	17%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
724	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2026	3	36	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_3	41%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
725	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2026	4	39	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_4	36%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
726	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2026	5	43	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_5	36%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
727	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2026	6	42	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_6	48%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
728	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2026	7	40	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_7	33%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
729	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2026	8	39	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_8	31%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
730	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2026	9	34	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_9	22%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
731	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2026	10	30	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_10	12%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
732	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2026	11	23	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_11	17%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
733	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2026	12	21	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_12	19%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
734	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2027	1	23	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_1	20%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
735	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2027	2	26	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_2	17%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
736	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2027	3	36	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_3	41%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
737	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2027	4	39	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_4	36%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
738	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2027	5	43	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_5	36%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
739	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2027	6	42	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_6	48%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
740	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2027	7	40	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_7	33%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
741	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2027	8	39	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_8	30%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
742	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2027	9	34	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_9	22%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
743	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2027	10	30	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_10	12%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
744	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2027	11	23	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_11	17%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
745	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2027	12	21	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_12	19%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
746	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2028	1	23	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_1	20%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
747	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2028	2	26	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_2	17%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
748	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2028	3	36	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_3	41%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
749	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2028	4	39	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_4	36%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
750	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2028	5	43	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_5	36%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
751	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2028	6	42	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_6	48%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
752	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2028	7	40	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_7	33%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
753	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2028	8	39	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_8	30%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
754	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2028	9	34	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_9	22%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
755	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2028	10	30	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_10	12%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
756	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2028	11	23	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_11	17%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
757	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2028	12	21	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_12	19%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
758	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2029	1	23	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_1	20%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
759	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2029	2	26	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_2	17%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
760	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2029	3	36	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_3	41%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
761	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2029	4	39	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_4	36%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
762	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2029	5	43	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_5	36%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
763	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2029	6	42	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_6	48%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
764	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2029	7	40	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_7	33%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
765	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2029	8	39	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_8	30%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
766	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2029	9	34	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_9	22%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
767	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2029	10	30	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_10	12%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
768	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2029	11	23	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_11	17%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
769	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2029	12	21	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_12	19%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
770	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2030	1	23	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_1	20%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
771	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2030	2	26	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_2	17%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
772	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2030	3	36	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_3	40%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
773	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2030	4	39	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_4	36%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
774	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2030	5	43	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_5	36%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
775	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2030	6	42	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_6	48%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
776	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2030	7	40	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_7	33%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
777	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2030	8	39	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_8	30%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
778	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2030	9	34	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_9	22%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
779	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2030	10	30	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_10	12%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
780	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2030	11	23	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_11	17%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
781	SDCP	outhern_California_Desert_Ex_Wi	Southern_California_Desert_Ex_Win	2030	12	21	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_12	19%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_20	0	0
782	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2023	1	43	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2023_1	95%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	1	9
783	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2023	2	48	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2023_2	92%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
784	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2023	3	67	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2023_3	88%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
785	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2023	4	73	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2023_4	76%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
786	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2023	5	81	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2023_5	74%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
787	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2023	6	79	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2023_6	70%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
788	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2023	7	75	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2023_7	84%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
789	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2023	8	73	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2023_8	82%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
790	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2023	9	65	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2023_9	83%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
791	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2023	10	57	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2023_10	86%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
792	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2023	11	44	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2023_11	93%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
793	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2023	12	39	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2023_12	95%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
794	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2024	1	43	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2024_1	95%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
795	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2024	2	48	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2024_2	92%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
796	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2024	3	67	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2024_3	88%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
797	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2024	4	73	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2024_4	76%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
798	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2024	5	81	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2024_5	74%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
799	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2024	6	79	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2024_6	70%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
800	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2024	7	75	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2024_7	84%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
801	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2024	8	73	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2024_8	82%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
802	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2024	9	65	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2024_9	83%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
803	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2024	10	57	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2024_10	86%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
804	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2024	11	44	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2024_11	93%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
805	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2024	12	39	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2024_12	95%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
806	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2025	1	43	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2025_1	95%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
807	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2025	2	48	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2025_2	92%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
808	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2025	3	67	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2025_3	88%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
809	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2025	4	73	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2025_4	76%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
810	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2025	5	81	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2025_5	74%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
811	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2025	6	79	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2025_6	70%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
812	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2025	7	75	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2025_7	84%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
813	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2025	8	73	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2025_8	82%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
814	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2025	9	65	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2025_9	83%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
815	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2025	10	57	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2025_10	86%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
816	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2025	11	44	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2025_11	93%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
817	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2025	12	39	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2025_12	95%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
818	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2026	1	43	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2026_1	95%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
819	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2026	2	48	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2026_2	92%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
820	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2026	3	67	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2026_3	88%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
821	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2026	4	73	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2026_4	76%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
822	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2026	5	81	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2026_5	74%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
823	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2026	6	79	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2026_6	70%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
824	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2026	7	75	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2026_7	84%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
825	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2026	8	73	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2026_8	82%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
826	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2026	9	65	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2026_9	83%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
827	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2026	10	57	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2026_10	86%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
828	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2026	11	44	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2026_11	93%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
829	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2026	12	39	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2026_12	95%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
830	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2027	1	43	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2027_1	95%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
831	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2027	2	48	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2027_2	92%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
832	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2027	3	67	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2027_3	88%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
833	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2027	4	73	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2027_4	76%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
834	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2027	5	81	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2027_5	74%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
835	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2027	6	79	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2027_6	70%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
836	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2027	7	75	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2027_7	84%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
837	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2027	8	73	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2027_8	82%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
838	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2027	9	65	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2027_9	83%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
839	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2027	10	57	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2027_10	86%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
840	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2027	11	44	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2027_11	93%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
841	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2027	12	39	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2027_12	95%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
842	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2028	1	43	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2028_1	95%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
843	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2028	2	48	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2028_2	92%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
844	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2028	3	67	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2028_3	88%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
845	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2028	4	73	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2028_4	76%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
846	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2028	5	81	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2028_5	74%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
847	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2028	6	79	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2028_6	70%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
848	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2028	7	75	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2028_7	84%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
849	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2028	8	73	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2028_8	82%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
850	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2028	9	65	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2028_9	83%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
851	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2028	10	57	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2028_10	86%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
852	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2028	11	44	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2028_11	93%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
853	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2028	12	39	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2028_12	95%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
854	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2029	1	43	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2029_1	95%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
855	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2029	2	48	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2029_2	92%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
856	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2029	3	67	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2029_3	88%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
857	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2029	4	73	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2029_4	76%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
858	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2029	5	81	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2029_5	74%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
859	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2029	6	79	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2029_6	70%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
860	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2029	7	75	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2029_7	84%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
861	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2029	8	73	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2029_8	82%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
862	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2029	9	65	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2029_9	83%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
863	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2029	10	57	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2029_10	86%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
864	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2029	11	44	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2029_11	93%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
865	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2029	12	39	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2029_12	95%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
866	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2030	1	43	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2030_1	95%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
867	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2030	2	48	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2030_2	92%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
868	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2030	3	67	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2030_3	88%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
869	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2030	4	73	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2030_4	76%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
870	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2030	5	81	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2030_5	74%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
871	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2030	6	79	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2030_6	70%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
872	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2030	7	75	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2030_7	84%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
873	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2030	8	73	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2030_8	82%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
874	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2030	9	65	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2030_9	83%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
875	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2030	10	57	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2030_10	86%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
876	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2030	11	44	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2030_11	93%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
877	SDCP	Greater_Imperial_Geothermal	rgyGreater_Imperial_Geothermal_2	2030	12	39	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Geothermal	0	geothermal	geothermal_2030_12	95%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW	0	0
878	SDCP	Arizona_Solar	energyArizona_Solar_2023	2023	1	15	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2023_1	4%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	1	10
879	SDCP	Arizona_Solar	energyArizona_Solar_2023	2023	2	17	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2023_2	3%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
880	SDCP	Arizona_Solar	energyArizona_Solar_2023	2023	3	24	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2023_3	18%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
881	SDCP	Arizona_Solar	energyArizona_Solar_2023	2023	4	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2023_4	15%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	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
882	SDCP	Arizona_Solar	energyArizona_Solar_2023	2023	5	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2023_5	16%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
883	SDCP	Arizona_Solar	energyArizona_Solar_2023	2023	6	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2023_6	31%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
884	SDCP	Arizona_Solar	energyArizona_Solar_2023	2023	7	27	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2023_7	39%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
885	SDCP	Arizona_Solar	energyArizona_Solar_2023	2023	8	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2023_8	27%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
886	SDCP	Arizona_Solar	energyArizona_Solar_2023	2023	9	23	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2023_9	14%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
887	SDCP	Arizona_Solar	energyArizona_Solar_2023	2023	10	20	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2023_10	2%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
888	SDCP	Arizona_Solar	energyArizona_Solar_2023	2023	11	16	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2023_11	2%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
889	SDCP	Arizona_Solar	energyArizona_Solar_2023	2023	12	14	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2023_12	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
890	SDCP	Arizona_Solar	energyArizona_Solar_2023	2024	1	15	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2024_1	3%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
891	SDCP	Arizona_Solar	energyArizona_Solar_2023	2024	2	17	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2024_2	3%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
892	SDCP	Arizona_Solar	energyArizona_Solar_2023	2024	3	24	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2024_3	16%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
893	SDCP	Arizona_Solar	energyArizona_Solar_2023	2024	4	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2024_4	13%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
894	SDCP	Arizona_Solar	energyArizona_Solar_2023	2024	5	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2024_5	14%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
895	SDCP	Arizona_Solar	energyArizona_Solar_2023	2024	6	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2024_6	27%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
896	SDCP	Arizona_Solar	energyArizona_Solar_2023	2024	7	27	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2024_7	34%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
897	SDCP	Arizona_Solar	energyArizona_Solar_2023	2024	8	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2024_8	23%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
898	SDCP	Arizona_Solar	energyArizona_Solar_2023	2024	9	23	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2024_9	12%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
899	SDCP	Arizona_Solar	energyArizona_Solar_2023	2024	10	20	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2024_10	2%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
900	SDCP	Arizona_Solar	energyArizona_Solar_2023	2024	11	16	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2024_11	2%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
901	SDCP	Arizona_Solar	energyArizona_Solar_2023	2024	12	14	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2024_12	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
902	SDCP	Arizona_Solar	energyArizona_Solar_2023	2025	1	15	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2025_1	3%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
903	SDCP	Arizona_Solar	energyArizona_Solar_2023	2025	2	17	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2025_2	2%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
904	SDCP	Arizona_Solar	energyArizona_Solar_2023	2025	3	24	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2025_3	13%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
905	SDCP	Arizona_Solar	energyArizona_Solar_2023	2025	4	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2025_4	11%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
906	SDCP	Arizona_Solar	energyArizona_Solar_2023	2025	5	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2025_5	12%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
907	SDCP	Arizona_Solar	energyArizona_Solar_2023	2025	6	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2025_6	23%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
908	SDCP	Arizona_Solar	energyArizona_Solar_2023	2025	7	27	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2025_7	29%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
909	SDCP	Arizona_Solar	energyArizona_Solar_2023	2025	8	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2025_8	20%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
910	SDCP	Arizona_Solar	energyArizona_Solar_2023	2025	9	23	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2025_9	10%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
911	SDCP	Arizona_Solar	energyArizona_Solar_2023	2025	10	20	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2025_10	1%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
912	SDCP	Arizona_Solar	energyArizona_Solar_2023	2025	11	16	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2025_11	1%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
913	SDCP	Arizona_Solar	energyArizona_Solar_2023	2025	12	14	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2025_12	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
914	SDCP	Arizona_Solar	energyArizona_Solar_2023	2026	1	15	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2026_1	2%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
915	SDCP	Arizona_Solar	energyArizona_Solar_2023	2026	2	17	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2026_2	2%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
916	SDCP	Arizona_Solar	energyArizona_Solar_2023	2026	3	24	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2026_3	11%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
917	SDCP	Arizona_Solar	energyArizona_Solar_2023	2026	4	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2026_4	9%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
918	SDCP	Arizona_Solar	energyArizona_Solar_2023	2026	5	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2026_5	10%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
919	SDCP	Arizona_Solar	energyArizona_Solar_2023	2026	6	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2026_6	19%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
920	SDCP	Arizona_Solar	energyArizona_Solar_2023	2026	7	27	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2026_7	24%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
921	SDCP	Arizona_Solar	energyArizona_Solar_2023	2026	8	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2026_8	16%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
922	SDCP	Arizona_Solar	energyArizona_Solar_2023	2026	9	23	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2026_9	8%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
923	SDCP	Arizona_Solar	energyArizona_Solar_2023	2026	10	20	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2026_10	1%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
924	SDCP	Arizona_Solar	energyArizona_Solar_2023	2026	11	16	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2026_11	1%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
925	SDCP	Arizona_Solar	energyArizona_Solar_2023	2026	12	14	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2026_12	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
926	SDCP	Arizona_Solar	energyArizona_Solar_2023	2027	1	15	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2027_1	2%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
927	SDCP	Arizona_Solar	energyArizona_Solar_2023	2027	2	17	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2027_2	2%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
928	SDCP	Arizona_Solar	energyArizona_Solar_2023	2027	3	24	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2027_3	10%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
929	SDCP	Arizona_Solar	energyArizona_Solar_2023	2027	4	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2027_4	8%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
930	SDCP	Arizona_Solar	energyArizona_Solar_2023	2027	5	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2027_5	9%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
931	SDCP	Arizona_Solar	energyArizona_Solar_2023	2027	6	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2027_6	17%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
932	SDCP	Arizona_Solar	energyArizona_Solar_2023	2027	7	27	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2027_7	21%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
933	SDCP	Arizona_Solar	energyArizona_Solar_2023	2027	8	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2027_8	15%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
934	SDCP	Arizona_Solar	energyArizona_Solar_2023	2027	9	23	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2027_9	8%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
935	SDCP	Arizona_Solar	energyArizona_Solar_2023	2027	10	20	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2027_10	1%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
936	SDCP	Arizona_Solar	energyArizona_Solar_2023	2027	11	16	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2027_11	1%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
937	SDCP	Arizona_Solar	energyArizona_Solar_2023	2027	12	14	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2027_12	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
938	SDCP	Arizona_Solar	energyArizona_Solar_2023	2028	1	15	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2028_1	2%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
939	SDCP	Arizona_Solar	energyArizona_Solar_2023	2028	2	17	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2028_2	1%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
940	SDCP	Arizona_Solar	energyArizona_Solar_2023	2028	3	24	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2028_3	8%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
941	SDCP	Arizona_Solar	energyArizona_Solar_2023	2028	4	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2028_4	7%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
942	SDCP	Arizona_Solar	energyArizona_Solar_2023	2028	5	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2028_5	8%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
943	SDCP	Arizona_Solar	energyArizona_Solar_2023	2028	6	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2028_6	15%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
944	SDCP	Arizona_Solar	energyArizona_Solar_2023	2028	7	27	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2028_7	18%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
945	SDCP	Arizona_Solar	energyArizona_Solar_2023	2028	8	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2028_8	13%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
946	SDCP	Arizona_Solar	energyArizona_Solar_2023	2028	9	23	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2028_9	7%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
947	SDCP	Arizona_Solar	energyArizona_Solar_2023	2028	10	20	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2028_10	1%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
948	SDCP	Arizona_Solar	energyArizona_Solar_2023	2028	11	16	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2028_11	1%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
949	SDCP	Arizona_Solar	energyArizona_Solar_2023	2028	12	14	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2028_12	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
950	SDCP	Arizona_Solar	energyArizona_Solar_2023	2029	1	15	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2029_1	2%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
951	SDCP	Arizona_Solar	energyArizona_Solar_2023	2029	2	17	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2029_2	1%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
952	SDCP	Arizona_Solar	energyArizona_Solar_2023	2029	3	24	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2029_3	7%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
953	SDCP	Arizona_Solar	energyArizona_Solar_2023	2029	4	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2029_4	6%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
954	SDCP	Arizona_Solar	energyArizona_Solar_2023	2029	5	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2029_5	6%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
955	SDCP	Arizona_Solar	energyArizona_Solar_2023	2029	6	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2029_6	12%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
956	SDCP	Arizona_Solar	energyArizona_Solar_2023	2029	7	27	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2029_7	16%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
957	SDCP	Arizona_Solar	energyArizona_Solar_2023	2029	8	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2029_8	11%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
958	SDCP	Arizona_Solar	energyArizona_Solar_2023	2029	9	23	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2029_9	6%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
959	SDCP	Arizona_Solar	energyArizona_Solar_2023	2029	10	20	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2029_10	1%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
960	SDCP	Arizona_Solar	energyArizona_Solar_2023	2029	11	16	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2029_11	1%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
961	SDCP	Arizona_Solar	energyArizona_Solar_2023	2029	12	14	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2029_12	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
962	SDCP	Arizona_Solar	energyArizona_Solar_2023	2030	1	15	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2030_1	1%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
963	SDCP	Arizona_Solar	energyArizona_Solar_2023	2030	2	17	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2030_2	1%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
964	SDCP	Arizona_Solar	energyArizona_Solar_2023	2030	3	24	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2030_3	6%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
965	SDCP	Arizona_Solar	energyArizona_Solar_2023	2030	4	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2030_4	5%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
966	SDCP	Arizona_Solar	energyArizona_Solar_2023	2030	5	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2030_5	5%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
967	SDCP	Arizona_Solar	energyArizona_Solar_2023	2030	6	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2030_6	10%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
968	SDCP	Arizona_Solar	energyArizona_Solar_2023	2030	7	27	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2030_7	13%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
969	SDCP	Arizona_Solar	energyArizona_Solar_2023	2030	8	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2030_8	9%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
970	SDCP	Arizona_Solar	energyArizona_Solar_2023	2030	9	23	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2030_9	5%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
971	SDCP	Arizona_Solar	energyArizona_Solar_2023	2030	10	20	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2030_10	1%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
972	SDCP	Arizona_Solar	energyArizona_Solar_2023	2030	11	16	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2030_11	1%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
973	SDCP	Arizona_Solar	energyArizona_Solar_2023	2030	12	14	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2030_12	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
974	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2024	1	45	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2024_1	3%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	1	11
975	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2024	2	51	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2024_2	3%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
976	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2024	3	71	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2024_3	16%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
977	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2024	4	78	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2024_4	13%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
978	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2024	5	85	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2024_5	14%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
979	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2024	6	83	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2024_6	27%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
980	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2024	7	80	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2024_7	34%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
981	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2024	8	77	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2024_8	23%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
982	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2024	9	68	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2024_9	12%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
983	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2024	10	61	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2024_10	2%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
984	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2024	11	47	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2024_11	2%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
985	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2024	12	41	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2024_12	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
986	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2025	1	45	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2025_1	3%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
987	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2025	2	51	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2025_2	2%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
988	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2025	3	71	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2025_3	13%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
989	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2025	4	78	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2025_4	11%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
990	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2025	5	85	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2025_5	12%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
991	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2025	6	83	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2025_6	23%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
992	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2025	7	80	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2025_7	29%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
993	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2025	8	77	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2025_8	20%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
994	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2025	9	68	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2025_9	10%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
995	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2025	10	61	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2025_10	1%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
996	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2025	11	47	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2025_11	1%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
997	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2025	12	41	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2025_12	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
998	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2026	1	45	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2026_1	2%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
999	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2026	2	51	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2026_2	2%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1000	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2026	3	71	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2026_3	11%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1001	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2026	4	78	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2026_4	9%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1002	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2026	5	85	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2026_5	10%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1003	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2026	6	83	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2026_6	19%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1004	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2026	7	80	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2026_7	24%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1005	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2026	8	77	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2026_8	16%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1006	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2026	9	68	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2026_9	8%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1007	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2026	10	61	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2026_10	1%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1008	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2026	11	47	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2026_11	1%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1009	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2026	12	41	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2026_12	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1010	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2027	1	45	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2027_1	2%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1011	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2027	2	51	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2027_2	2%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1012	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2027	3	71	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2027_3	10%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1013	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2027	4	78	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2027_4	8%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1014	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2027	5	85	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2027_5	9%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1015	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2027	6	83	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2027_6	17%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1016	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2027	7	80	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2027_7	21%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1017	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2027	8	77	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2027_8	15%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1018	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2027	9	68	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2027_9	8%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1019	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2027	10	61	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2027_10	1%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1020	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2027	11	47	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2027_11	1%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1021	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2027	12	41	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2027_12	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1022	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2028	1	45	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2028_1	2%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1023	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2028	2	51	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2028_2	1%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1024	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2028	3	71	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2028_3	8%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1025	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2028	4	78	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2028_4	7%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1026	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2028	5	85	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2028_5	8%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1027	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2028	6	83	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2028_6	15%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1028	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2028	7	80	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2028_7	18%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1029	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2028	8	77	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2028_8	13%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1030	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2028	9	68	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2028_9	7%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1031	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2028	10	61	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2028_10	1%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1032	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2028	11	47	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2028_11	1%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1033	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2028	12	41	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2028_12	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1034	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2029	1	45	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2029_1	2%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1035	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2029	2	51	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2029_2	1%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1036	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2029	3	71	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2029_3	7%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1037	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2029	4	78	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2029_4	6%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1038	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2029	5	85	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2029_5	6%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1039	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2029	6	83	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2029_6	12%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1040	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2029	7	80	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2029_7	16%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1041	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2029	8	77	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2029_8	11%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1042	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2029	9	68	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2029_9	6%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1043	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2029	10	61	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2029_10	1%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1044	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2029	11	47	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2029_11	1%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1045	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2029	12	41	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2029_12	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1046	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2030	1	45	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2030_1	1%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1047	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2030	2	51	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2030_2	1%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1048	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2030	3	71	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2030_3	6%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1049	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2030	4	78	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2030_4	5%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1050	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2030	5	85	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2030_5	5%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1051	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2030	6	83	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2030_6	10%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1052	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2030	7	80	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2030_7	13%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1053	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2030	8	77	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2030_8	9%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1054	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2030	9	68	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2030_9	5%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1055	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2030	10	61	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2030_10	1%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1056	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2030	11	47	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2030_11	1%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	0	0
1057	SDCP	outhern_California_Desert_Ex_Sol	Southern_California_Desert_Ex_Sola	2030	12	41	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2030_12	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	esert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024	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
1058	SDCP	[redacted]	[redacted]	2026	1	0	[redacted]	[redacted]	planned_new	8	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	new_resolve	0	1	[redacted]	1	12
1059	SDCP	[redacted]	[redacted]	2026	2	0	[redacted]	[redacted]	planned_new	8	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	new_resolve	0	1	[redacted]	0	0
1060	SDCP	[redacted]	[redacted]	2026	3	0	[redacted]	[redacted]	planned_new	8	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	new_resolve	0	1	[redacted]	0	0
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1217	SDCP	[redacted]	[redacted]	2029	4	0	[redacted]	[redacted]	planned_existing		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	existing_generic	0		[redacted]	0	0
1218	SDCP	[redacted]	[redacted]	2029	5	0	[redacted]	[redacted]	planned_existing		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	existing_generic	0		[redacted]	0	0
1219	SDCP	[redacted]	[redacted]	2029	6	0	[redacted]	[redacted]	planned_existing		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	existing_generic	0		[redacted]	0	0
1220	SDCP	[redacted]	[redacted]	2029	7	0	[redacted]	[redacted]	planned_existing		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	existing_generic	0		[redacted]	0	0
1221	SDCP	[redacted]	[redacted]	2029	8	0	[redacted]	[redacted]	planned_existing		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	existing_generic	0		[redacted]	0	0
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1223	SDCP	[redacted]	[redacted]	2029	10	0	[redacted]	[redacted]	planned_existing		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	existing_generic	0		[redacted]	0	0
1224	SDCP	[redacted]	[redacted]	2029	11	0	[redacted]	[redacted]	planned_existing		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	existing_generic	0		[redacted]	0	0
1225	SDCP	[redacted]	[redacted]	2029	12	0	[redacted]	[redacted]	planned_existing		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	existing_generic	0		[redacted]	0	0
1226	SDCP	[redacted]	[redacted]	2030	1	0	[redacted]	[redacted]	planned_existing		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	existing_generic	0		[redacted]	0	0
1227	SDCP	[redacted]	[redacted]	2030	2	0	[redacted]	[redacted]	planned_existing		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	existing_generic	0		[redacted]	0	0
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1229	SDCP	[redacted]	[redacted]	2030	4	0	[redacted]	[redacted]	planned_existing		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	existing_generic	0		[redacted]	0	0
1230	SDCP	[redacted]	[redacted]	2030	5	0	[redacted]	[redacted]	planned_existing		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	existing_generic	0		[redacted]	0	0
1231	SDCP	existing_generic_unknown	raonlyexisting_generic_unknown	2030	6	0	[redacted]	[redacted]	planned_existing		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	existing_generic	0		[redacted]	0	0
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1233	SDCP	existing_generic_unknown	raonlyexisting_generic_unknown	2030	8	0	[redacted]	[redacted]	planned_existing		[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	existing_generic	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
1234	SDCP	[redacted]	[redacted]	2030	9	0	[redacted]	[redacted]	planned_existing		G [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	#N/A	1155	ok	existing_generic	0	1	_ra [redacted]	0	0
1235	SDCP	[redacted]	[redacted]	2030	10	0	[redacted]	[redacted]	planned_existing		G [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	existing_generic	0		_ra [redacted]	0	0
1236	SDCP	[redacted]	[redacted]	2030	11	0	[redacted]	[redacted]	planned_existing		G [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	existing_generic	0		_ra [redacted]	0	0
1237	SDCP	[redacted]	[redacted]	2030	12	0	[redacted]	[redacted]	planned_existing		G [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	existing_generic	0		_ra [redacted]	0	0
1238	SDCP	blended	raonlySDG&E CAM/DR Allocation	2021	1	0	[redacted]	[redacted]	online		C [redacted]	0	blended	1	unknown	unknown_2021_1	0%	1	[redacted]	[redacted]	ok	special	0	0	_raonlySDG&E CAM/DR Allocation_CAM and Demand Response A	1	14
1239	SDCP	blended	raonlySDG&E CAM/DR Allocation	2021	2	0	[redacted]	[redacted]	online		C [redacted]	0	blended	1	unknown	unknown_2021_2	0%	1	[redacted]	[redacted]	ok	special	0	0	[redacted]	0	0
1240	SDCP	[redacted]	[redacted]	2021	3	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
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1242	SDCP	[redacted]	[redacted]	2021	5	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1243	SDCP	[redacted]	[redacted]	2021	6	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1244	SDCP	[redacted]	[redacted]	2021	7	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1245	SDCP	[redacted]	[redacted]	2021	8	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1246	SDCP	[redacted]	[redacted]	2021	9	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1247	SDCP	[redacted]	[redacted]	2021	10	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1248	SDCP	[redacted]	[redacted]	2021	11	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1249	SDCP	[redacted]	[redacted]	2021	12	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0	1	[redacted]	0	0
1250	SDCP	blended	raonlySDG&E CAM/DR Allocation	2022	1	0	[redacted]	[redacted]	online		C [redacted]	51.71404516	blended	1	unknown	unknown_2022_1	0%	1	[redacted]	[redacted]	ok	special	0	0	_raonlySDG&E CAM/DR Allocation_CAM and Demand Response A	0	0
1251	SDCP	blended	raonlySDG&E CAM/DR Allocation	2022	2	0	[redacted]	[redacted]	online		C [redacted]	43.16858918	blended	1	unknown	unknown_2022_2	0%	1	[redacted]	[redacted]	ok	special	0		[redacted] E CAM/DR Allocation_CAM and Demand Response A	0	0
1252	SDCP	[redacted]	[redacted]	2022	3	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1253	SDCP	[redacted]	[redacted]	2022	4	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1254	SDCP	[redacted]	[redacted]	2022	5	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1255	SDCP	[redacted]	[redacted]	2022	6	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1256	SDCP	[redacted]	[redacted]	2022	7	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1257	SDCP	[redacted]	[redacted]	2022	8	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1258	SDCP	[redacted]	[redacted]	2022	9	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1259	SDCP	[redacted]	[redacted]	2022	10	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1260	SDCP	[redacted]	[redacted]	2022	11	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1261	SDCP	[redacted]	[redacted]	2022	12	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1262	SDCP	blended	raonlySDG&E CAM/DR Allocation	2023	1	0	[redacted]	[redacted]	online		C [redacted]			1	unknown	unknown_2023_1	0%	1	[redacted]	[redacted]	ok	special	0	0	[redacted]	0	0
1263	SDCP	blended	raonlySDG&E CAM/DR Allocation	2023	2	0	[redacted]	[redacted]	online		C [redacted]	43.16858918	blended	1	unknown	unknown_2023_2	0%	1	[redacted]	[redacted]	ok	special	0	0	_raonlySDG&E CAM/DR Allocation_CAM and Demand Response A	0	0
1264	SDCP	[redacted]	[redacted]	2023	3	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1265	SDCP	[redacted]	[redacted]	2023	4	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1266	SDCP	[redacted]	[redacted]	2023	5	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1267	SDCP	[redacted]	[redacted]	2023	6	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1268	SDCP	[redacted]	[redacted]	2023	7	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1269	SDCP	[redacted]	[redacted]	2023	8	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1270	SDCP	[redacted]	[redacted]	2023	9	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1271	SDCP	[redacted]	[redacted]	2023	10	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1272	SDCP	[redacted]	[redacted]	2023	11	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1273	SDCP	[redacted]	[redacted]	2023	12	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1274	SDCP	blended	raonlySDG&E CAM/DR Allocation	2024	1	0	[redacted]	[redacted]	online		C [redacted]	51.71404516	blended	1	unknown	unknown_2024_1	0%	1	[redacted]	[redacted]	ok	special	0	0	_raonlySDG&E CAM/DR Allocation_CAM and Demand Response A	0	0
1275	SDCP	blended	raonlySDG&E CAM/DR Allocation	2024	2	0	[redacted]	[redacted]	online		C [redacted]	43.16858918	blended	1	unknown	unknown_2024_2	0%	1	[redacted]	[redacted]	ok	special	0	0	_raonlySDG&E CAM/DR Allocation_CAM and Demand Response A	0	0
1276	SDCP	[redacted]	[redacted]	2024	3	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0	1	[redacted]	0	0
1277	SDCP	[redacted]	[redacted]	2024	4	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1278	SDCP	[redacted]	[redacted]	2024	5	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1279	SDCP	[redacted]	[redacted]	2024	6	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1280	SDCP	[redacted]	[redacted]	2024	7	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1281	SDCP	[redacted]	[redacted]	2024	8	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1282	SDCP	[redacted]	[redacted]	2024	9	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1283	SDCP	[redacted]	[redacted]	2024	10	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1284	SDCP	[redacted]	[redacted]	2024	11	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1285	SDCP	[redacted]	[redacted]	2024	12	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1286	SDCP	blended	raonlySDG&E CAM/DR Allocation	2025	1	0	[redacted]	[redacted]	online		C [redacted]	51.71404516	blended	1	unknown	unknown_2025_1	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1287	SDCP	blended	raonlySDG&E CAM/DR Allocation	2025	2	0	[redacted]	[redacted]	online		C [redacted]	43.16858918	blended	1	unknown	unknown_2025_2	0%	1	[redacted]	[redacted]	ok	special	0	0	_raonlySDG&E CAM/DR Allocation_CAM and Demand Response A	0	0
1288	SDCP	[redacted]	[redacted]	2025	3	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1289	SDCP	[redacted]	[redacted]	2025	4	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1290	SDCP	[redacted]	[redacted]	2025	5	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1291	SDCP	[redacted]	[redacted]	2025	6	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1292	SDCP	[redacted]	[redacted]	2025	7	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1293	SDCP	[redacted]	[redacted]	2025	8	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1294	SDCP	[redacted]	[redacted]	2025	9	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1295	SDCP	[redacted]	[redacted]	2025	10	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1296	SDCP	[redacted]	[redacted]	2025	11	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1297	SDCP	[redacted]	[redacted]	2025	12	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1298	SDCP	blended	raonlySDG&E CAM/DR Allocation	2026	1	0	[redacted]	[redacted]	online		C [redacted]	51.71404516	blended	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0	0	[redacted]	0	0
1299	SDCP	blended	raonlySDG&E CAM/DR Allocation	2026	2	0	[redacted]	[redacted]	online		C [redacted]	43.16858918	blended	1	unknown	unknown_2026_2	0%	1	[redacted]	[redacted]	ok	special	0	0	_raonlySDG&E CAM/DR Allocation_CAM and Demand Response A	0	0
1300	SDCP	[redacted]	[redacted]	2026	3	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1301	SDCP	[redacted]	[redacted]	2026	4	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1302	SDCP	[redacted]	[redacted]	2026	5	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1303	SDCP	[redacted]	[redacted]	2026	6	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1304	SDCP	[redacted]	[redacted]	2026	7	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1305	SDCP	[redacted]	[redacted]	2026	8	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1306	SDCP	[redacted]	[redacted]	2026	9	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1307	SDCP	[redacted]	[redacted]	2026	10	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1308	SDCP	[redacted]	[redacted]	2026	11	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1309	SDCP	[redacted]	[redacted]	2026	12	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1310	SDCP			2027	1	0	[redacted]	[redacted]	online		C [redacted]	51.71404516	blended	1	unknown	unknown_2027_1	0%	1	[redacted]	[redacted]	ok	special	0	0	_ra [redacted]	0	0
1311	SDCP	blended	raonlySDG&E CAM/DR Allocation	2027	2	0	[redacted]	[redacted]	online		C [redacted]	43.16858918	blended	1	unknown	unknown_2027_2	0%	1	[redacted]	[redacted]	ok	special	0	0	[redacted]	0	0
1312	SDCP	[redacted]	[redacted]	2027	3	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1313	SDCP	[redacted]	[redacted]	2027	4	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1314	SDCP	[redacted]	[redacted]	2027	5	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1315	SDCP	[redacted]	[redacted]	2027	6	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1316	SDCP	[redacted]	[redacted]	2027	7	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1317	SDCP	[redacted]	[redacted]	2027	8	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1318	SDCP	[redacted]	[redacted]	2027	9	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1319	SDCP	[redacted]	[redacted]	2027	10	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1320	SDCP	[redacted]	[redacted]	2027	11	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1321	SDCP	[redacted]	[redacted]	2027	12	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1322	SDCP	blended	raonlySDG&E CAM/DR Allocation	2028	1	0	[redacted]	[redacted]	online		C [redacted]	51.71404516	blended	1	unknown	unknown_2028_1	0%	1	[redacted]	[redacted]	ok	special	0	0	_raonlySDG&E CAM/DR Allocation_CAM and Demand Response A	0	0
1323	SDCP	blended	raonlySDG&E CAM/DR Allocation	2028	2	0	[redacted]	[redacted]	online		C [redacted]	43.16858918	blended	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0	0	_raonlySDG&E CAM/DR Allocation_CAM and Demand Response A	0	0
1324	SDCP	[redacted]	[redacted]	2028	3	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1325	SDCP	[redacted]	[redacted]	2028	4	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1326	SDCP	[redacted]	[redacted]	2028	5	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1327	SDCP	[redacted]	[redacted]	2028	6	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1328	SDCP	[redacted]	[redacted]	2028	7	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1329	SDCP	[redacted]	[redacted]	2028	8	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1330	SDCP	[redacted]	[redacted]	2028	9	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1331	SDCP	[redacted]	[redacted]	2028	10	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1332	SDCP	[redacted]	[redacted]	2028	11	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1333	SDCP	[redacted]	[redacted]	2028	12	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1334	SDCP	blended	raonlySDG&E CAM/DR Allocation	2029	1	0	[redacted]	[redacted]	online		C [redacted]	51.71404516	blended	1	unknown	unknown_2029_1	0%	1	[redacted]	[redacted]	ok	special	0	0	_raonlySDG&E CAM/DR Allocation_CAM and Demand Response A	0	0
1335	SDCP	blended	raonlySDG&E CAM/DR Allocation	2029	2	0	[redacted]	[redacted]	online		C [redacted]	43.16858918	blended	1	unknown	unknown_2029_2	0%	1	[redacted]	[redacted]	ok	special	0	0	_raonlySDG&E CAM/DR Allocation_CAM and Demand Response A	0	0
1336	SDCP	[redacted]	[redacted]	2029	3	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1337	SDCP	[redacted]	[redacted]	2029	4	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1338	SDCP	[redacted]	[redacted]	2029	5	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1339	SDCP	[redacted]	[redacted]	2029	6	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1340	SDCP	[redacted]	[redacted]	2029	7	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1341	SDCP	[redacted]	[redacted]	2029	8	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1342	SDCP	[redacted]	[redacted]	2029	9	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1343	SDCP	[redacted]	[redacted]	2029	10	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1344	SDCP	[redacted]	[redacted]	2029	11	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1345	SDCP	[redacted]	[redacted]	2029	12	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1346	SDCP	blended	raonlySDG&E CAM/DR Allocation	2030	1	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	unknown	unknown_2030_1	0%	1	[redacted]	[redacted]	ok	special	0	0	[redacted]	0	0
1347	SDCP	blended	raonlySDG&E CAM/DR Allocation	2030	2	0	[redacted]	[redacted]	online		C [redacted]	43.16858918	blended	1	unknown	unknown_2030_2	0%	1	[redacted]	[redacted]	ok	special	0	0	_raonlySDG&E CAM/DR Allocation_CAM and Demand Response A	0	0
1348	SDCP	[redacted]	[redacted]	2030	3	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1349	SDCP	[redacted]	[redacted]	2030	4	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1350	SDCP	[redacted]	[redacted]	2030	5	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1351	SDCP	[redacted]	[redacted]	2030	6	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1352	SDCP	[redacted]	[redacted]	2030	7	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1353	SDCP	[redacted]	[redacted]	2030	8	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1354	SDCP	[redacted]	[redacted]	2030	9	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1355	SDCP	[redacted]	[redacted]	2030	10	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1356	SDCP	[redacted]	[redacted]	2030	11	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1357	SDCP	[redacted]	[redacted]	2030	12	0	[redacted]	[redacted]	online		C [redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	[redacted]	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
1358	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2021	1	0	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2021_1	60%	1	[redacted]	[redacted]	ok	existing_generic	0	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	1	15
1359	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2021	2	0	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2021_2	70%	1	[redacted]	[redacted]	ok	existing_generic	0	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1360	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2021	3	26	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2021_3	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1361	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2021	4	26	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2021_4	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1362	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2021	5	26	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2021_5	69%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1363	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2021	6	26	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2021_6	74%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1364	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2021	7	26	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2021_7	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1365	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2021	8	26	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2021_8	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1366	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2021	9	26	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2021_9	71%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1367	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2021	10	26	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2021_10	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1368	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2021	11	26	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2021_11	56%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1369	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2021	12	26	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2021_12	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1370	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2022	1	63	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2022_1	60%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1371	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2022	2	63	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2022_2	70%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1372	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2022	3	63	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2022_3	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1373	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2022	4	63	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2022_4	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1374	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2022	5	63	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2022_5	69%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1375	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2022	6	63	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2022_6	74%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1376	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2022	7	63	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2022_7	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1377	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2022	8	63	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2022_8	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1378	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2022	9	63	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2022_9	71%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1379	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2022	10	63	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2022_10	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1380	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2022	11	63	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2022_11	56%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1381	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2022	12	63	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2022_12	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1382	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2023	1	66	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2023_1	60%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1383	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2023	2	66	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2023_2	70%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1384	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2023	3	66	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2023_3	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1385	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2023	4	66	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2023_4	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1386	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2023	5	66	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2023_5	69%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1387	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2023	6	66	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2023_6	74%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1388	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2023	7	66	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2023_7	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1389	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2023	8	66	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2023_8	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1390	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2023	9	66	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2023_9	71%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1391	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2023	10	66	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2023_10	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1392	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2023	11	66	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2023_11	56%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1393	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2023	12	66	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2023_12	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1394	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2024	1	65	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2024_1	60%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1395	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2024	2	65	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2024_2	70%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1396	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2024	3	65	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2024_3	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1397	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2024	4	65	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2024_4	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1398	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2024	5	65	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2024_5	69%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1399	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2024	6	65	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2024_6	74%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1400	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2024	7	65	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2024_7	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1401	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2024	8	65	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2024_8	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1402	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2024	9	65	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2024_9	71%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1403	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2024	10	65	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2024_10	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1404	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2024	11	65	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2024_11	56%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1405	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2024	12	65	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2024_12	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1406	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2025	1	48	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2025_1	60%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1407	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2025	2	48	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2025_2	70%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1408	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2025	3	48	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2025_3	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1409	SDCP	xisting_generic_instate_large_hyd	gyexisting_generic_instate_large_hy	2025	4	48	[redacted]	[redacted]	planned_existing		n [redacted]	0	CAISO_Hydro	1	hydro	hydro_2025_4	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	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
1410	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2025	5	48	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2025_5	69%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1411	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2025	6	48	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2025_6	74%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1412	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2025	7	48	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2025_7	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1413	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2025	8	48	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2025_8	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1414	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2025	9	48	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2025_9	71%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1415	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2025	10	48	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2025_10	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1416	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2025	11	48	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2025_11	56%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1417	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2025	12	48	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2025_12	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1418	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2026	1	56	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2026_1	60%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1419	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2026	2	56	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2026_2	70%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1420	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2026	3	56	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2026_3	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1421	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2026	4	56	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2026_4	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1422	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2026	5	56	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2026_5	69%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1423	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2026	6	56	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2026_6	74%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1424	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2026	7	56	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2026_7	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1425	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2026	8	56	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2026_8	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1426	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2026	9	56	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2026_9	71%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1427	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2026	10	56	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2026_10	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1428	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2026	11	56	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2026_11	56%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1429	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2026	12	56	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2026_12	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1430	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2027	1	60	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2027_1	60%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1431	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2027	2	60	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2027_2	70%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1432	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2027	3	60	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2027_3	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1433	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2027	4	60	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2027_4	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1434	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2027	5	60	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2027_5	69%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1435	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2027	6	60	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2027_6	74%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1436	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2027	7	60	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2027_7	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1437	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2027	8	60	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2027_8	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1438	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2027	9	60	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2027_9	71%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1439	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2027	10	60	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2027_10	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1440	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2027	11	60	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2027_11	56%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1441	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2027	12	60	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2027_12	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1442	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2028	1	58	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2028_1	60%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1443	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2028	2	58	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2028_2	70%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1444	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2028	3	58	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2028_3	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1445	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2028	4	58	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2028_4	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1446	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2028	5	58	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2028_5	69%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1447	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2028	6	58	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2028_6	74%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1448	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2028	7	58	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2028_7	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1449	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2028	8	58	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2028_8	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1450	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2028	9	58	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2028_9	71%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1451	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2028	10	58	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2028_10	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1452	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2028	11	58	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2028_11	56%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1453	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2028	12	58	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2028_12	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1454	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2029	1	63	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_1	60%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1455	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2029	2	63	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_2	70%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1456	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2029	3	63	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_3	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1457	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2029	4	63	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_4	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1458	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2029	5	63	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_5	69%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1459	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2029	6	63	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_6	74%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1460	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2029	7	63	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_7	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1461	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2029	8	63	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_8	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1462	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2029	9	63	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_9	71%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1463	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2029	10	63	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_10	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1464	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2029	11	63	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_11	56%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1465	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2029	12	63	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_12	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1466	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2030	1	68	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_1	60%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1467	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2030	2	68	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_2	70%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1468	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2030	3	68	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_3	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1469	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2030	4	68	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_4	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1470	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2030	5	68	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_5	69%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1471	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2030	6	68	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_6	74%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1472	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2030	7	68	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_7	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1473	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2030	8	68	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_8	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1474	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2030	9	68	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_9	71%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1475	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2030	10	68	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_10	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1476	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2030	11	68	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_11	56%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1477	SDCP	isting_generic_instate_large_hyd	gyexisting_generic_instate_large_h	2030	12	68	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_12	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	eric_instate_large_hydro_energyexisting_generic_instate_large_	0	0
1478	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2021	1	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2021_1	60%	1	[redacted]	[redacted]	ok	existing_generic	0	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	1	16
1479	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2021	2	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2021_2	70%	1	[redacted]	[redacted]	ok	existing_generic	0	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1480	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2021	3	11	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2021_3	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1481	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2021	4	11	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2021_4	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1482	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2021	5	11	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2021_5	69%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1483	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2021	6	11	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2021_6	74%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1484	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2021	7	11	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2021_7	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1485	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2021	8	11	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2021_8	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1486	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2021	9	11	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2021_9	71%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1487	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2021	10	11	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2021_10	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1488	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2021	11	11	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2021_11	56%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1489	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2021	12	11	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2021_12	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1490	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2022	1	27	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2022_1	60%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1491	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2022	2	27	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2022_2	70%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1492	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2022	3	27	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2022_3	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1493	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2022	4	27	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2022_4	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1494	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2022	5	27	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2022_5	69%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1495	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2022	6	27	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2022_6	74%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1496	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2022	7	27	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2022_7	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1497	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2022	8	27	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2022_8	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1498	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2022	9	27	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2022_9	71%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1499	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2022	10	27	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2022_10	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1500	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2022	11	27	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2022_11	56%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1501	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2022	12	27	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2022_12	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1502	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2023	1	28	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2023_1	60%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1503	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2023	2	28	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2023_2	70%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1504	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2023	3	28	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2023_3	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1505	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2023	4	28	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2023_4	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1506	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2023	5	28	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2023_5	69%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1507	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2023	6	28	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2023_6	74%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1508	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2023	7	28	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2023_7	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1509	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2023	8	28	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2023_8	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1510	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2023	9	28	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2023_9	71%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1511	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2023	10	28	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2023_10	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1512	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2023	11	28	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2023_11	56%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1513	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2023	12	28	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2023_12	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1514	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2024	1	28	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2024_1	60%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1515	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2024	2	28	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2024_2	70%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1516	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2024	3	28	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2024_3	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1517	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2024	4	28	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2024_4	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1518	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2024	5	28	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2024_5	69%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1519	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2024	6	28	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2024_6	74%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1520	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2024	7	28	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2024_7	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1521	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2024	8	28	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2024_8	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1522	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2024	9	28	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2024_9	71%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1523	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2024	10	28	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2024_10	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1524	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2024	11	28	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2024_11	56%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1525	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2024	12	28	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2024_12	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1526	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2025	1	20	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2025_1	60%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1527	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2025	2	20	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2025_2	70%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1528	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2025	3	20	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2025_3	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1529	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2025	4	20	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2025_4	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1530	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2025	5	20	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2025_5	69%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1531	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2025	6	20	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2025_6	74%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1532	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2025	7	20	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2025_7	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1533	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2025	8	20	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2025_8	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1534	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2025	9	20	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2025_9	71%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1535	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2025	10	20	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2025_10	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1536	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2025	11	20	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2025_11	56%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1537	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2025	12	20	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2025_12	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1538	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2026	1	24	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2026_1	60%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1539	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2026	2	24	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2026_2	70%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1540	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2026	3	24	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2026_3	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1541	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2026	4	24	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2026_4	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1542	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2026	5	24	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2026_5	69%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1543	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2026	6	24	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2026_6	74%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1544	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2026	7	24	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2026_7	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1545	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2026	8	24	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2026_8	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1546	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2026	9	24	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2026_9	71%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1547	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2026	10	24	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2026_10	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1548	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2026	11	24	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2026_11	56%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1549	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2026	12	24	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2026_12	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1550	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2027	1	26	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2027_1	60%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1551	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2027	2	26	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2027_2	70%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1552	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2027	3	26	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2027_3	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1553	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2027	4	26	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2027_4	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1554	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2027	5	26	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2027_5	69%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1555	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2027	6	26	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2027_6	74%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1556	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2027	7	26	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2027_7	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1557	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2027	8	26	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2027_8	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1558	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2027	9	26	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2027_9	71%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1559	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2027	10	26	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2027_10	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1560	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2027	11	26	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2027_11	56%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1561	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2027	12	26	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2027_12	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1562	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2028	1	25	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2028_1	60%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1563	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2028	2	25	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2028_2	70%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1564	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2028	3	25	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2028_3	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1565	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2028	4	25	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2028_4	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1566	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2028	5	25	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2028_5	69%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1567	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2028	6	25	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2028_6	74%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1568	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2028	7	25	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2028_7	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1569	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2028	8	25	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2028_8	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1570	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2028	9	25	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2028_9	71%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1571	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2028	10	25	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2028_10	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1572	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2028	11	25	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2028_11	56%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1573	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2028	12	25	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2028_12	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1574	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2029	1	27	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_1	60%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1575	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2029	2	27	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_2	70%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1576	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2029	3	27	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_3	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1577	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2029	4	27	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_4	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1578	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2029	5	27	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_5	69%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1579	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2029	6	27	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_6	74%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1580	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2029	7	27	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_7	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1581	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2029	8	27	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_8	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1582	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2029	9	27	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_9	71%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1583	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2029	10	27	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_10	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1584	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2029	11	27	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_11	56%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1585	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2029	12	27	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_12	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	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
1586	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2030	1	29	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_1	60%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1587	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2030	2	29	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_2	70%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1588	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2030	3	29	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_3	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1589	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2030	4	29	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_4	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1590	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2030	5	29	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_5	69%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1591	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2030	6	29	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_6	74%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1592	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2030	7	29	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_7	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1593	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2030	8	29	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_8	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1594	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2030	9	29	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_9	71%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1595	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2030	10	29	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_10	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1596	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2030	11	29	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_11	56%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1597	SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2030	12	29	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_12	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	isting_generic_nw_hydro_energyexisting_generic_nw_hydro_no	0	0
1598	SDCP	[redacted]	[redacted]	2022	8	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	[redacted]	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	1	17
1599	SDCP	[redacted]	[redacted]	2022	9	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	[redacted]	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1600	SDCP	[redacted]	[redacted]	2022	10	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	[redacted]	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1601	SDCP	[redacted]	[redacted]	2022	11	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	[redacted]	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1602	SDCP	[redacted]	[redacted]	2022	12	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	[redacted]	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1603	SDCP	[redacted]	[redacted]	2023	1	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	[redacted]	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1604	SDCP	[redacted]	[redacted]	2023	2	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	[redacted]	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1605	SDCP	[redacted]	[redacted]	2023	3	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	[redacted]	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1606	SDCP	[redacted]	[redacted]	2023	4	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	[redacted]	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1607	SDCP	[redacted]	[redacted]	2023	5	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	[redacted]	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1608	SDCP	[redacted]	[redacted]	2023	6	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	[redacted]	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1609	SDCP	[redacted]	[redacted]	2023	7	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	[redacted]	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1610	SDCP	[redacted]	[redacted]	2023	8	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	[redacted]	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1611	SDCP	[redacted]	[redacted]	2023	9	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	[redacted]	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1612	SDCP	[redacted]	[redacted]	2023	10	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	[redacted]	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1613	SDCP	[redacted]	[redacted]	2023	11	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	[redacted]	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1614	SDCP	[redacted]	[redacted]	2023	12	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	[redacted]	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1615	SDCP	[redacted]	[redacted]	2024	1	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	[redacted]	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1616	SDCP	[redacted]	[redacted]	2024	2	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	[redacted]	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1617	SDCP	[redacted]	[redacted]	2024	3	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	[redacted]	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1618	SDCP	[redacted]	[redacted]	2024	4	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	[redacted]	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1619	SDCP	[redacted]	[redacted]	2024	5	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	[redacted]	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1620	SDCP	[redacted]	[redacted]	2024	6	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	[redacted]	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1621	SDCP	[redacted]	[redacted]	2024	7	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	[redacted]	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1622	SDCP	[redacted]	[redacted]	2024	8	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	[redacted]	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1623	SDCP	[redacted]	[redacted]	2024	9	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	[redacted]	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1624	SDCP	[redacted]	[redacted]	2024	10	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	[redacted]	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1625	SDCP	[redacted]	[redacted]	2024	11	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	[redacted]	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1626	SDCP	[redacted]	[redacted]	2024	12	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	[redacted]	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1627	SDCP	[redacted]	[redacted]	2025	1	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	[redacted]	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1628	SDCP	[redacted]	[redacted]	2025	2	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	[redacted]	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1629	SDCP	[redacted]	[redacted]	2025	3	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	[redacted]	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1630	SDCP	[redacted]	[redacted]	2025	4	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	[redacted]	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
1631	SDCP	[redacted]	[redacted]	2025	5	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	0	[redacted]	[redacted]	[redacted]	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	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
Iso	resource	cpuc_contract_id	Year	Month	contract_gwh	contracted_mp_mw_if_known	mp_fraction_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_mp_mw_for_resources_with_no_contracted_mp	final_mp_mw	test_mp	supertype	100 is buying energy from resource	100 is buying capacity from resource	resource_contract_note	is_first_occurrence	create_unique_contract_index
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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
loe	resource	cpuc_contract_id	Year	Month	contract_gwh	contracted_mp_mw_if_known	mp_fraction_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_mp_mw_for_resources_with_no_contracted_mp	final_mp_mw	test_mp	supertype	100 is buying energy from resource	100 is buying capacity from resource	resource_contract_note	is_first_occurrence	create_unique_contract_index
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SDCP			2036	7	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2036	8	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2036	9	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2036	10	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2036	11	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2036	12	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2025	1	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2025	2	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2025	3	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2025	4	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2025	5	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2025	6	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2025	7	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2025	8	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2025	9	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2025	10	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2025	11	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2025	12	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2026	1	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2026	2	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2026	3	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2026	4	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2026	5	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2026	6	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2026	7	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2026	8	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2026	9	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2026	10	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2026	11	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2026	12	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2027	1	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2027	2	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2027	3	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2027	4	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2027	5	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2027	6	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2027	7	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2027	8	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2027	9	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2027	10	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2027	11	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2027	12	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2028	1	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2028	2	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2028	3	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2028	4	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2028	5	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2028	6	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2028	7	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2028	8	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2028	9	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2028	10	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2028	11	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2028	12	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2029	1	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2029	2	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2029	3	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2029	4	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2029	5	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2029	6	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2029	7	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2029	8	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2029	9	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2029	10	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2029	11	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2029	12	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2030	1	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2030	2	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2030	3	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2030	4	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2030	5	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2030	6	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2030	7	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2030	8	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2030	9	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2030	10	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2030	11	0			planned_new	4				0				1			ok	new_resolve	0			0	0
SDCP			2030	12	0			planned_new	4				0				1			ok	new_resolve	0			1	29

	A	B	C	D	E
1	resource_num	resource	note	resource_contract_note	online
2	1	[redacted]	[redacted]	[redacted]	1
3	2	[redacted]	[redacted]	[redacted]	1
4	3	[redacted]	[redacted]	[redacted]	0
5	4	[redacted]	[redacted]	[redacted]	0
6	5	[redacted]	[redacted]	[redacted]	0
7	6	[redacted]	[redacted]	[redacted]	0
8	7	[redacted]	[redacted]	[redacted]	0
9	8	[redacted]	[redacted]	[redacted]	0
10	9	[redacted]	[redacted]	[redacted]	0
11	10	[redacted]	[redacted]	[redacted]	0
12	11	[redacted]	[redacted]	[redacted]	0
13	12	[redacted]	[redacted]	[redacted]	0
14	13	[redacted]	[redacted]	[redacted]	1
15	14	[redacted]	[redacted]	[redacted]	1
16	15	[redacted]	[redacted]	[redacted]	1
17	16	[redacted]	[redacted]	[redacted]	1
18	17	[redacted]	[redacted]	[redacted]	0
19	18	[redacted]	[redacted]	[redacted]	0
20	19	[redacted]	[redacted]	[redacted]	0
21	20	[redacted]	[redacted]	[redacted]	0
22	21	[redacted]	[redacted]	[redacted]	0
23	22	[redacted]	[redacted]	[redacted]	0
24	23	[redacted]	[redacted]	[redacted]	1
25	24	[redacted]	[redacted]	[redacted]	1
26	25	[redacted]	[redacted]	[redacted]	0

	F	G	H	I	J	K	L	M
1	online_date_for_new_resources	contract_execution_date	contract_start	contract_end	interconnection_queue_position	lse_owned	cam	is_incremental
2	**ok**	11/1/2020	3/1/2021	12/31/2030	N/A			**0**
3	**ok**	11/1/2020	3/1/2021	12/31/2030	N/A			**0**
4	**1/1/2022**	11/1/2020	1/1/2022	12/31/2030	TBD			**1**
5	**1/1/2023**	1/1/2021	1/1/2023	12/31/2030	TBD			**1**
6	**1/1/2025**	1/1/2023	1/1/2025	12/31/2030	TBD			**1**
7	**1/1/2022**	1/1/2021	1/1/2022	12/31/2030	TBD			**1**
8	**1/1/2023**	1/1/2021	1/1/2023	12/31/2030	TBD			**1**
9	**1/1/2026**	1/1/2024	1/1/2026	12/31/2030	TBD			**1**
10	**1/1/2023**	1/1/2021	1/1/2023	12/31/2030	TBD			**1**
11	**1/1/2023**	1/1/2021	1/1/2023	12/31/2030	TBD			**1**
12	**1/1/2024**	1/1/2022	1/1/2024	12/31/2030	TBD			**1**
13	**1/1/2026**	1/1/2024	1/1/2026	12/31/2030	TBD			**1**
14	**ok**	10/1/2020	1/1/2024	12/31/2030	N/A			**0**
15	**ok**	10/1/2020	1/1/2026	12/31/2030	N/A		1	**0**
16	**ok**	1/1/2021	3/1/2021	12/31/2030	N/A			**0**
17	**ok**	1/1/2021	3/1/2021	12/31/2030	N/A			**0**
18	**8/1/2022**	9/1/2020	8/1/2022	8/1/2037	N/A	0	0	**1**
19	**8/1/2023**	9/1/2020	8/1/2023	8/1/2038	N/A	0	0	**1**
20	**8/1/2022**	9/1/2020	8/1/2022	8/1/2032	N/A	0	0	**1**
21	**8/1/2021**	9/1/2020	8/1/2021	8/1/2041	N/A	0	0	**1**
22	**8/1/2021**	9/1/2020	8/1/2021	8/1/2041	N/A	0	0	**1**
23	**8/1/2021**	9/1/2020	8/1/2021	8/1/2036	N/A	0	0	**1**
24	**ok**	9/1/2020	8/1/2021	7/31/2022	N/A	0	0	**1**
25	**ok**	9/1/2020	8/1/2022	8/1/2033	N/A	0	0	**1**
26	**8/1/2023**	9/1/2020	8/1/2023	8/1/2033	N/A	0	0	**1**

	N	O	P	Q
1	incremental_explanation	viability_cod_reasonableness	viability_technical_feasibility	viability_resource_sufficiency
2		**ok**	**ok**	**ok**
3		**ok**	**ok**	**ok**
4		**3**	**1**	**2**
5		**3**	**1**	**2**
6		**3**	**1**	**2**
7		**3**	**1**	**2**
8		**3**	**1**	**2**
9		**3**	**1**	**2**
10		**3**	**1**	**2**
11		**3**	**1**	**2**
12		**3**	**1**	**2**
13		**3**	**1**	**2**
14		**3**	**1**	**2**
15		**3**	**1**	**2**
16		**ok**	**ok**	**ok**
17		**ok**	**ok**	**ok**
18		**2**	**1**	**2**
19		**2**	**1**	**2**
20		**1**	**1**	**2**
21		**1**	**1**	**2**
22		**1**	**1**	**2**
23		**1**	**1**	**2**
24	Online, CAISO energy market resource contracting with SDGE for capacity	**1**	**1**	**2**
25	10 MW added to VSTAES_6_VESBT1	**1**	**1**	**2**
26		**3**	**1**	**2**

	R	S	T	U	V	W	X	Y	Z
1	viability_financing	storage_max_discharge_mw	storage_depth_mwh	is_hybrid	hybrid_generator_mw	hybrid_combined_max_mw	hybrid_can_charge_from_grid	execution_year	execution_month
2	**ok**							2020	11
3	**ok**							2020	11
4	**4**	50	200	1	100	150	0	2020	11
5	**4**	200	800	1	400	600	0	2021	1
6	**4**	50	200	1	100	150	0	2023	1
7	**4**							2021	1
8	**4**							2021	1
9	**4**							2024	1
10	**4**							2021	1
11	**4**							2021	1
12	**4**							2022	1
13	**4**	65	520	0	N/A	N/A	N/A	2024	1
14	**4**							2020	10
15	**4**							2020	10
16	**ok**							2021	1
17	**ok**							2021	1
18	**3**	50	100	0	N/A	N/A	N/A	2020	9
19	**3**	75	300	0	N/A	N/A	N/A	2020	9
20	**3**	20	80	0	N/A	N/A	N/A	2020	9
21	**3**	20	80	0	N/A	N/A	N/A	2020	9
22	**3**	20	80	0	N/A	N/A	N/A	2020	9
23	**3**	104	416	0	N/A	N/A	N/A	2020	9
24	**2**	10	40	0	N/A	N/A	N/A	2020	9
25	**2**	20	80	0	N/A	N/A	N/A	2020	9
26	**4**	17	69	0	N/A	N/A	N/A	2020	9

	AA	AB	AC	AD	AE	AF	AG	AH	AI	AJ	AK
1	start_year	start_month	end_year	end_month	**Test: Correct data type for lse_owned**	**Test: Correct data type for cam**	**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**
2	2021	3	2030	12	1	1	1	1		[redacted]	
3	2021	3	2030	12	1	1	1	1		[redacted]	
4	2022	1	2030	12	1	1	1	1		[redacted]	
5	2023	1	2030	12	1	1	1	1		[redacted]	
6	2025	1	2030	12	1	1	1	1		[redacted]	
7	2022	1	2030	12	1	1	1	1		[redacted]	
8	2023	1	2030	12	1	1	1	1		[redacted]	
9	2026	1	2030	12	1	1	1	1		[redacted]	
10	2023	1	2030	12	1	1	1	1		[redacted]	
11	2023	1	2030	12	1	1	1	1		[redacted]	
12	2024	1	2030	12	1	1	1	1		[redacted]	
13	2026	1	2030	12	1	1	1	1		[redacted]	
14	2024	1	2030	12	1	1	1	1		[redacted]	
15	2026	1	2030	12	1	1	1	1		[redacted]	
16	2021	3	2030	12	1	1	1	1		[redacted]	
17	2021	3	2030	12	1	1	1	1		[redacted]	
18	2022	8	2037	8	1	1	1	1		[redacted]	
19	2023	8	2038	8	1	1	1	1		[redacted]	
20	2022	8	2032	8	1	1	1	1		[redacted]	
21	2021	8	2041	8	1	1	1	1		[redacted]	
22	2021	8	2041	8	1	1	1	1		[redacted]	
23	2021	8	2036	8	1	1	1	1		[redacted]	
24	2021	8	2022	7	1	1	1	1		[redacted]	
25	2022	8	2033	8	1	1	1	1		[redacted]	
26	2023	8	2033	8	1	1	1	1		[redacted]	

	AL	AM	AN	AO	AP
1	**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**	**find_position_of_mw**
2	[redacted]	[redacted]	0	#VALUE!	#VALUE!
3	[redacted]	[redacted]	0	#VALUE!	#VALUE!
4	[redacted]	[redacted]	0	#VALUE!	#VALUE!
5	[redacted]	[redacted]	0	#VALUE!	#VALUE!
6	[redacted]	[redacted]	0	#VALUE!	#VALUE!
7	[redacted]	[redacted]	0	#VALUE!	#VALUE!
8	[redacted]	[redacted]	0	#VALUE!	#VALUE!
9	[redacted]	[redacted]	0	#VALUE!	#VALUE!
10	[redacted]	[redacted]	0	#VALUE!	#VALUE!
11	[redacted]	[redacted]	0	#VALUE!	#VALUE!
12	[redacted]	[redacted]	0	#VALUE!	#VALUE!
13	[redacted]	[redacted]	0	#VALUE!	#VALUE!
14	[redacted]	[redacted]	0	#VALUE!	#VALUE!
15	[redacted]	[redacted]	0	#VALUE!	#VALUE!
16	[redacted]	[redacted]	0	#VALUE!	#VALUE!
17	[redacted]	[redacted]	0	#VALUE!	#VALUE!
18	[redacted]	[redacted]	0	#VALUE!	#VALUE!
19	[redacted]	[redacted]	0	#VALUE!	#VALUE!
20	[redacted]	[redacted]	0	#VALUE!	#VALUE!
21	[redacted]	[redacted]	0	#VALUE!	#VALUE!
22	[redacted]	[redacted]	0	#VALUE!	#VALUE!
23	[redacted]	[redacted]	0	#VALUE!	#VALUE!
24	[redacted]	[redacted]	0	#VALUE!	#VALUE!
25	[redacted]	[redacted]	0	#VALUE!	3
26	[redacted]	[redacted]	0	#VALUE!	#VALUE!

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