Form 1.5b - STATEWIDE

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

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%**	

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

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

Please input your LSE's 2021 System RA allocation, NQC MW here. This will be kept confidential.													
		2,020	**2,021**	**2,022**	**2,023**	**2,024**	**2,025**	**2,026**	**2,027**	**2,028**	**2,029**	**2,030**
CAISO area Non-IOU,CCA,ESP non-coincident demand		3,985	3,997	3,988	3,992	3,995	3,999	4,004	4,009	4,068	4,077	4,120
CAISO area IOU,CCA,ESP non-coincident demand		44,127	43,592	43,361	43,314	43,259	43,288	43,380	43,496	43,689	43,813	44,121
coincident adjustment		95%	95%	96%	96%	97%	97%	97%	97%	97%	98%	97%
CAISO area IOU,CCA,ESP coincident demand		41,866	41,389	41,466	41,612	41,754	41,951	42,123	42,326	42,533	42,726	43,000
Your LSE'S estimated percent of CAISO area IOU,CCA,ESP coincident demand	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%											

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
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2021	1	81	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2021_1	4%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	1	1
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2021	2	81	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2021_2	3%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2021	3	81	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2021_3	18%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2021	4	81	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2021_4	15%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2021	5	81	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2021_5	16%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2021	6	81	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2021_6	31%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2021	7	81	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2021_7	39%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2021	8	81	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2021_8	27%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2021	9	81	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2021_9	14%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2021	10	81	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2021_10	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2021	11	81	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2021_11	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2021	12	81	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2021_12	0%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2022	1	173	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2022_1	4%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2022	2	173	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2022_2	3%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2022	3	173	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2022_3	18%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2022	4	173	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2022_4	15%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2022	5	173	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2022_5	16%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2022	6	173	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2022_6	31%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2022	7	173	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2022_7	39%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2022	8	173	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2022_8	27%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2022	9	173	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2022_9	14%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2022	10	173	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2022_10	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2022	11	173	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2022_11	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2022	12	173	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2022_12	0%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2023	1	64	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2023_1	4%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2023	2	64	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2023_2	3%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2023	3	64	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2023_3	18%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2023	4	64	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2023_4	15%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2023	5	64	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2023_5	16%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2023	6	64	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2023_6	31%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2023	7	64	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2023_7	39%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2023	8	64	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2023_8	27%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2023	9	64	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2023_9	14%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2023	10	64	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2023_10	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2023	11	64	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2023_11	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2023	12	64	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2023_12	0%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2024	1	32	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2024_1	3%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2024	2	32	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2024_2	3%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2024	3	32	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2024_3	15%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2024	4	32	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2024_4	13%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2024	5	32	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2024_5	14%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2024	6	32	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2024_6	27%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2024	7	32	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2024_7	33%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2024	8	32	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2024_8	23%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2024	9	32	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2024_9	12%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2024	10	32	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2024_10	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2024	11	32	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2024_11	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2024	12	32	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2024_12	0%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2025	1	27	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2025_1	3%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2025	2	27	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2025_2	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2025	3	27	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2025_3	14%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2025	4	27	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2025_4	12%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2025	5	27	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2025_5	13%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2025	6	27	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2025_6	24%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2025	7	27	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2025_7	31%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2025	8	27	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2025_8	21%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2025	9	27	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2025_9	11%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2025	10	27	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2025_10	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2025	11	27	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2025_11	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2025	12	27	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2025_12	0%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2026	1	20	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2026_1	3%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2026	2	20	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2026_2	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2026	3	20	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2026_3	12%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2026	4	20	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2026_4	10%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2026	5	20	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2026_5	10%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2026	6	20	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2026_6	20%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2026	7	20	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2026_7	25%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2026	8	20	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2026_8	17%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2026	9	20	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2026_9	9%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2026	10	20	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2026_10	1%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2026	11	20	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2026_11	1%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2026	12	20	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2026_12	0%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2027	1	33	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2027_1	3%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2027	2	33	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2027_2	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2027	3	33	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2027_3	12%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2027	4	33	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2027_4	10%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2027	5	33	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2027_5	10%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2027	6	33	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2027_6	20%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2027	7	33	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2027_7	25%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2027	8	33	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2027_8	17%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2027	9	33	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2027_9	9%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2027	10	33	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2027_10	1%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2027	11	33	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2027_11	1%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2027	12	33	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2027_12	0%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2028	1	50	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2028_1	3%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2028	2	50	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2028_2	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2028	3	50	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2028_3	12%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2028	4	50	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2028_4	10%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2028	5	50	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2028_5	10%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2028	6	50	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2028_6	20%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2028	7	50	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2028_7	25%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2028	8	50	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2028_8	17%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2028	9	50	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2028_9	9%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2028	10	50	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2028_10	1%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2028	11	50	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2028_11	1%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2028	12	50	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2028_12	0%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2029	1	68	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2029_1	3%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2029	2	68	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2029_2	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2029	3	68	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2029_3	12%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2029	4	68	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2029_4	10%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2029	5	68	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2029_5	10%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2029	6	68	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2029_6	20%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2029	7	68	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2029_7	25%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2029	8	68	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2029_8	17%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2029	9	68	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2029_9	9%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2029	10	68	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2029_10	1%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2029	11	68	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2029_11	1%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2029	12	68	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2029_12	0%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2030	1	81	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2030_1	3%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2030	2	81	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2030_2	2%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2030	3	81	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2030_3	12%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2030	4	81	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2030_4	10%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2030	5	81	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2030_5	10%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2030	6	81	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2030_6	20%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2030	7	81	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2030_7	25%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2030	8	81	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2030_8	17%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2030	9	81	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2030_9	9%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2030	10	81	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2030_10	1%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2030	11	81	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2030_11	1%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_solar_1axis	energyexisting_generic_solar_1axis	2030	12	81	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Solar	1	solar	solar_2030_12	0%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_solar_1axis_energyexisting_generic_solar_1axis_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2021	1	54	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2021_1	14%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	1	2
SDCP	existing_generic_wind	energyexisting_generic_wind	2021	2	54	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2021_2	12%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2021	3	54	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2021_3	28%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2021	4	54	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2021_4	25%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2021	5	54	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2021_5	25%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2021	6	54	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2021_6	33%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2021	7	54	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2021_7	23%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2021	8	54	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2021_8	21%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2021	9	54	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2021_9	15%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2021	10	54	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2021_10	8%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2021	11	54	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2021_11	12%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2021	12	54	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2021_12	13%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2022	1	115	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2022_1	14%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2022	2	115	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2022_2	12%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2022	3	115	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2022_3	28%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2022	4	115	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2022_4	25%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2022	5	115	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2022_5	25%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2022	6	115	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2022_6	33%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2022	7	115	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2022_7	23%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2022	8	115	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2022_8	21%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2022	9	115	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2022_9	15%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2022	10	115	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2022_10	8%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2022	11	115	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2022_11	12%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2022	12	115	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2022_12	13%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2023	1	43	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2023_1	14%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2023	2	43	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2023_2	12%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2023	3	43	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2023_3	28%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2023	4	43	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2023_4	25%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2023	5	43	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2023_5	25%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2023	6	43	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2023_6	33%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2023	7	43	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2023_7	23%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2023	8	43	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2023_8	21%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2023	9	43	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2023_9	15%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2023	10	43	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2023_10	8%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2023	11	43	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2023_11	12%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2023	12	43	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2023_12	13%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2024	1	21	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2024_1	16%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2024	2	21	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2024_2	14%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2024	3	21	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2024_3	32%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2024	4	21	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2024_4	28%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2024	5	21	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2024_5	28%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2024	6	21	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2024_6	37%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2024	7	21	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2024_7	26%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2024	8	21	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2024_8	24%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2024	9	21	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2024_9	17%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2024	10	21	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2024_10	9%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2024	11	21	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2024_11	14%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2024	12	21	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2024_12	15%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2025	1	18	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2025_1	19%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2025	2	18	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2025_2	16%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2025	3	18	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2025_3	37%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2025	4	18	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2025_4	33%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2025	5	18	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2025_5	33%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2025	6	18	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2025_6	44%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2025	7	18	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2025_7	31%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2025	8	18	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2025_8	28%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
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
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	11%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
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
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
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	21%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
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	18%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
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
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	37%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
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	37%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
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

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
SDCP	existing_generic_wind	energyexisting_generic_wind	2026	7	13	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2026_7	34%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2026	8	13	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2026_8	31%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2026	9	13	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2026_9	22%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2026	10	13	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2026_10	12%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2026	11	13	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2026_11	18%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2026	12	13	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2026_12	19%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2027	1	22	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2027_1	21%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2027	2	22	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2027_2	18%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2027	3	22	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2027_3	41%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2027	4	22	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2027_4	37%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2027	5	22	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2027_5	37%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2027	6	22	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2027_6	48%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2027	7	22	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2027_7	34%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2027	8	22	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2027_8	31%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2027	9	22	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2027_9	22%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2027	10	22	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2027_10	12%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2027	11	22	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2027_11	18%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2027	12	22	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2027_12	19%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2028	1	34	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2028_1	21%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2028	2	34	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2028_2	18%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2028	3	34	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2028_3	41%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2028	4	34	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2028_4	37%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2028	5	34	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2028_5	37%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2028	6	34	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2028_6	48%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2028	7	34	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2028_7	34%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2028	8	34	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2028_8	31%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2028	9	34	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2028_9	22%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2028	10	34	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2028_10	12%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2028	11	34	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2028_11	18%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2028	12	34	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2028_12	19%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2029	1	45	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2029_1	21%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2029	2	45	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2029_2	18%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2029	3	45	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2029_3	41%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2029	4	45	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2029_4	37%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2029	5	45	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2029_5	37%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2029	6	45	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2029_6	48%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2029	7	45	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2029_7	34%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2029	8	45	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2029_8	31%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2029	9	45	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2029_9	22%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2029	10	45	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2029_10	12%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2029	11	45	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2029_11	18%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2029	12	45	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2029_12	19%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2030	1	54	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2030_1	21%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2030	2	54	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2030_2	18%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2030	3	54	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2030_3	41%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2030	4	54	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2030_4	37%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2030	5	54	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2030_5	37%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2030	6	54	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2030_6	48%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2030	7	54	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2030_7	34%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2030	8	54	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2030_8	31%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2030	9	54	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2030_9	22%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2030	10	54	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2030_10	12%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2030	11	54	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2030_11	18%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	existing_generic_wind	energyexisting_generic_wind	2030	12	54	[redacted]		planned_existing		[redacted]	0	CAISO_Wind	1	wind_low_cf	wind_low_cf_2030_12	19%	1	[redacted]		ok	existing_generic	1	0	existing_generic_wind_energyexisting_generic_wind_none	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2022	1	15	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2022_1	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	1	3
SDCP	New_Hybrid	energyNew_Hybrid_2022	2022	2	17	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2022_2	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2022	3	24	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2022_3	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2022	4	26	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2022_4	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2022	5	28	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2022_5	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2022	6	28	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2022_6	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2022	7	27	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2022_7	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2022	8	26	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2022_8	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2022	9	23	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2022_9	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2022	10	20	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2022_10	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2022	11	16	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2022_11	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2022	12	14	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2022_12	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2023	1	15	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2023_1	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2023	2	17	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2023_2	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2023	3	24	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2023_3	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2023	4	26	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2023_4	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2023	5	28	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2023_5	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2023	6	28	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2023_6	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2023	7	27	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2023_7	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2023	8	26	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2023_8	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2023	9	23	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2023_9	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2023	10	20	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2023_10	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2023	11	16	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2023_11	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2023	12	14	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2023_12	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2024	1	15	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2024_1	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2024	2	17	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2024_2	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2024	3	24	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2024_3	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2024	4	26	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2024_4	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2024	5	28	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2024_5	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2024	6	28	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2024_6	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2024	7	27	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2024_7	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2024	8	26	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2024_8	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2024	9	23	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2024_9	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2024	10	20	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2024_10	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2024	11	16	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2024_11	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2024	12	14	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2024_12	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2025	1	15	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_1	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2025	2	17	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_2	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2025	3	24	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_3	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2025	4	26	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_4	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2025	5	28	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_5	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2025	6	28	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_6	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2025	7	27	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_7	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2025	8	26	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_8	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2025	9	23	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_9	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2025	10	20	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_10	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2025	11	16	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_11	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2025	12	14	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_12	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2026	1	15	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_1	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2026	2	17	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_2	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2026	3	24	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_3	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2026	4	26	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_4	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2026	5	28	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_5	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2026	6	28	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_6	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2026	7	27	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_7	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2026	8	26	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_8	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2026	9	23	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_9	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2026	10	20	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_10	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2026	11	16	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_11	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2026	12	14	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_12	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2027	1	15	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_1	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2027	2	17	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_2	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2027	3	24	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_3	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2027	4	26	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_4	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2027	5	28	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_5	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2027	6	28	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_6	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2027	7	27	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_7	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2027	8	26	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_8	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2027	9	23	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_9	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2027	10	20	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_10	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2027	11	16	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_11	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2027	12	14	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_12	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2028	1	15	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_1	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2028	2	17	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_2	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2028	3	24	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_3	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2028	4	26	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_4	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2028	5	28	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_5	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2028	6	28	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_6	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2028	7	27	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_7	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2028	8	26	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_8	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2028	9	23	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_9	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2028	10	20	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_10	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2028	11	16	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_11	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2028	12	14	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_12	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2029	1	15	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_1	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2029	2	17	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_2	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2029	3	24	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_3	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2029	4	26	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_4	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2029	5	28	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_5	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2029	6	28	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_6	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2029	7	27	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_7	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2029	8	26	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_8	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2029	9	23	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_9	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2029	10	20	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_10	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2029	11	16	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_11	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2029	12	14	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_12	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2030	1	15	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_1	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2030	2	17	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_2	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2030	3	24	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_3	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2030	4	26	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_4	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2030	5	28	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_5	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2030	6	28	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_6	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2030	7	27	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_7	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2030	8	26	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_8	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2030	9	23	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_9	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2030	10	20	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_10	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2030	11	16	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_11	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2022	2030	12	14	[redacted]		planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_12	0%	1	[redacted]		ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2022_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2023	1	60	[redacted]		planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2023_1	0%	1	[redacted]		ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Sto	1	4
SDCP	New_Hybrid	energyNew_Hybrid_2023	2023	2	68	[redacted]		planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2023_2	0%	1	[redacted]		ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Sto	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2023	3	95	[redacted]		planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2023_3	0%	1	[redacted]		ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Sto	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2023	4	103	[redacted]		planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2023_4	0%	1	[redacted]		ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Sto	0	0
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 Sto	0	0
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 Sto	0	0
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 Sto	0	0
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 Sto	0	0
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 Sto	0	0
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 Sto	0	0
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 Sto	0	0
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 Sto	0	0
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 Sto	0	0
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 Sto	0	0
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 Sto	0	0
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 Sto	0	0
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 Sto	0	0
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 Sto	0	0
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 Sto	0	0
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 Sto	0	0
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 Sto	0	0
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 Sto	0	0
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 Sto	0	0
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 Sto	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
SDCP	New_Hybrid	energyNew_Hybrid_2023	2025	1	60	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2025_1	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2025	2	68	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2025_2	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2025	3	95	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2025_3	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2025	4	103	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2025_4	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2025	5	114	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2025_5	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2025	6	111	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2025_6	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2025	7	106	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2025_7	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2025	8	103	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2025_8	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2025	9	91	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2025_9	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2025	10	81	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2025_10	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2025	11	62	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2025_11	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2025	12	55	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2025_12	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2026	1	60	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2026_1	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2026	2	68	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2026_2	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2026	3	95	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2026_3	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2026	4	103	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2026_4	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2026	5	114	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2026_5	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2026	6	111	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2026_6	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2026	7	106	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2026_7	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2026	8	103	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2026_8	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2026	9	91	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2026_9	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2026	10	81	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2026_10	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2026	11	62	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2026_11	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2026	12	55	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2026_12	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2027	1	60	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2027_1	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2027	2	68	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2027_2	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2027	3	95	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2027_3	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2027	4	103	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2027_4	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2027	5	114	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2027_5	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2027	6	111	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2027_6	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2027	7	106	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2027_7	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2027	8	103	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2027_8	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2027	9	91	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2027_9	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2027	10	81	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2027_10	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2027	11	62	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2027_11	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2027	12	55	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2027_12	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2028	1	60	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2028_1	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2028	2	68	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2028_2	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2028	3	95	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2028_3	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2028	4	103	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2028_4	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2028	5	114	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2028_5	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2028	6	111	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2028_6	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2028	7	106	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2028_7	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2028	8	103	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2028_8	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2028	9	91	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2028_9	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2028	10	81	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2028_10	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2028	11	62	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2028_11	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2028	12	55	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2028_12	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2029	1	60	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2029_1	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2029	2	68	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2029_2	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2029	3	95	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2029_3	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2029	4	103	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2029_4	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2029	5	114	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2029_5	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2029	6	111	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2029_6	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2029	7	106	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2029_7	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2029	8	103	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2029_8	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2029	9	91	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2029_9	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2029	10	81	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2029_10	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2029	11	62	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2029_11	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2029	12	55	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2029_12	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2030	1	60	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2030_1	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2030	2	68	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2030_2	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2030	3	95	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2030_3	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2030	4	103	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2030_4	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2030	5	114	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2030_5	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2030	6	111	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2030_6	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2030	7	106	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2030_7	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2030	8	103	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2030_8	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2030	9	91	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2030_9	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2030	10	81	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2030_10	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2030	11	62	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2030_11	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2023	2030	12	55	[redacted]	[redacted]	planned_new	4	[redacted]	400	CAISO_Hybrid	0	unknown	unknown_2030_12	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Hybrid_energyNew_Hybrid_2023_Hybrid 400 MW Solar, 200 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2025	1	15	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_1	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	1	5
SDCP	New_Hybrid	energyNew_Hybrid_2025	2025	2	17	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_2	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2025	3	24	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_3	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2025	4	26	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_4	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2025	5	28	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_5	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2025	6	28	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_6	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2025	7	27	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_7	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2025	8	26	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_8	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2025	9	23	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_9	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2025	10	20	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_10	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2025	11	16	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_11	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2025	12	14	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2025_12	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2026	1	15	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_1	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2026	2	17	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_2	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2026	3	24	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_3	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2026	4	26	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_4	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2026	5	28	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_5	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2026	6	28	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_6	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2026	7	27	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_7	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2026	8	26	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_8	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2026	9	23	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_9	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2026	10	20	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_10	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2026	11	16	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_11	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2026	12	14	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2026_12	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2027	1	15	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_1	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2027	2	17	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_2	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2027	3	24	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_3	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2027	4	26	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_4	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2027	5	28	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_5	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2027	6	28	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_6	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2027	7	27	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_7	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2027	8	26	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_8	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2027	9	23	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_9	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2027	10	20	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_10	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2027	11	16	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_11	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2027	12	14	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2027_12	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2028	1	15	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_1	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2028	2	17	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_2	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2028	3	24	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_3	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2028	4	26	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_4	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2028	5	28	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_5	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2028	6	28	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_6	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2028	7	27	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_7	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2028	8	26	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_8	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2028	9	23	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_9	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2028	10	20	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_10	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2028	11	16	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_11	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2028	12	14	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2028_12	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2029	1	15	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_1	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2029	2	17	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_2	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2029	3	24	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_3	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2029	4	26	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_4	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2029	5	28	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_5	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2029	6	28	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_6	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2029	7	27	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_7	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2029	8	26	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_8	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2029	9	23	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_9	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2029	10	20	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_10	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2029	11	16	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_11	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2029	12	14	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2029_12	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2030	1	15	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_1	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2030	2	17	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_2	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2030	3	24	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_3	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2030	4	26	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_4	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2030	5	28	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_5	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2030	6	28	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_6	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2030	7	27	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_7	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2030	8	26	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_8	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2030	9	23	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_9	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2030	10	20	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_10	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2030	11	16	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_11	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Hybrid	energyNew_Hybrid_2025	2030	12	14	[redacted]	[redacted]	planned_new	4	[redacted]	100	CAISO_Hybrid	0	unknown	unknown_2030_12	0%	1	[redacted]	[redacted]	ok	new_resolve	1	1	v_Hybrid_energyNew_Hybrid_2025_Hybrid 100 MW Solar, 50 MW Stor	0	0
SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2022	1	11	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_1	18%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	1	6
SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2022	2	13	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_2	15%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2022	3	18	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_3	36%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2022	4	19	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_4	32%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2022	5	21	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_5	32%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2022	6	21	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_6	42%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2022	7	20	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_7	29%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2022	8	19	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_8	27%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2022	9	17	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_9	19%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2022	10	15	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_10	10%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2022	11	12	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_11	15%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
SDCP	New_Mexico_Wind	energyNew_Mexico_Wind_2022	2022	12	10	[redacted]	[redacted]	planned_new		[redacted]	50	CAISO_Wind	0	wind_high_cf	wind_high_cf_2022_12	17%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	36%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	32%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	32%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	27%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	17%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	21%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	18%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	37%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	37%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	49%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	34%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	31%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	18%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	47%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	42%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	42%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	55%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	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_n	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
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	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	35%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	22%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	52%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	47%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	47%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	62%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	43%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	39%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	28%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	52%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	47%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	47%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	62%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	43%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	39%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	28%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	52%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	47%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	47%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	62%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	43%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	39%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	28%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	52%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	47%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	47%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	62%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	43%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	39%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	28%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	52%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	47%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	47%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	62%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	43%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	39%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	28%	1	[redacted]	[redacted]	ok	new_resolve	1	1	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
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	lexico_Wind_energyNew_Mexico_Wind_2022_50 MW New, New Mexi	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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_2023_	1	7
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2024	4	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_4	28%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2024	5	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_5	28%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2024	6	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2024_6	37%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2025	1	15	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_1	19%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2025	3	24	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_3	37%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2025	6	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_6	44%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2025	7	27	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_7	31%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2025	8	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_8	28%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2025	10	20	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2025_10	11%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2026	1	15	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_1	21%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2026	2	17	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_2	18%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2026	4	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_4	37%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2026	5	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_5	37%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2026	7	27	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_7	34%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2026	11	16	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_11	18%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2027	1	15	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_1	21%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2027	2	17	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_2	18%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2027	4	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_4	37%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2027	5	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_5	37%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2027	7	27	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_7	34%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2027	8	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_8	31%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2027	11	16	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_11	18%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2028	1	15	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_1	21%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2028	2	17	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_2	18%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2028	4	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_4	37%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2028	5	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_5	37%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2028	7	27	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_7	34%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2028	8	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_8	31%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2028	11	16	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_11	18%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2029	1	15	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_1	21%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2029	2	17	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_2	18%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2029	4	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_4	37%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2029	5	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_5	37%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2029	7	27	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_7	34%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2029	8	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_8	31%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2029	11	16	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_11	18%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2030	1	15	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_1	21%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2030	2	17	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_2	18%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2030	3	24	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_3	41%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2030	4	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_4	37%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2030	5	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_5	37%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2030	7	27	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_7	34%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2030	8	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_8	31%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2030	11	16	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_11	18%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2023_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2026	1	23	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_1	21%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	1	8
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2026	2	26	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_2	18%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2026	4	39	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_4	37%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2026	5	43	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_5	37%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2026	7	40	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_7	34%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2026	11	23	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2026_11	18%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2027	1	23	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_1	21%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2027	2	26	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_2	18%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2027	4	39	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_4	37%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2027	5	43	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_5	37%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2027	7	40	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_7	34%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2027	8	39	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_8	31%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2027	11	23	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2027_11	18%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	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
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2028	1	23	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_1	21%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2028	2	26	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_2	18%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2028	4	39	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_4	37%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2028	5	43	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_5	37%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2028	7	40	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_7	34%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2028	8	39	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_8	31%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2028	11	23	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2028_11	18%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2029	1	23	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_1	21%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2029	2	26	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_2	18%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2029	4	39	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_4	37%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2029	5	43	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_5	37%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2029	7	40	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_7	34%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2029	8	39	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_8	31%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2029	11	23	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2029_11	18%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2030	1	23	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_1	21%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2030	2	26	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_2	18%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2030	3	36	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_3	41%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2030	4	39	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_4	37%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2030	5	43	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_5	37%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2030	7	40	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_7	34%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2030	8	39	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_8	31%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	2030	11	23	[redacted]	[redacted]	planned_new		[redacted]	150	CAISO_Wind	0	wind_low_cf	wind_low_cf_2030_11	18%	1	[redacted]	[redacted]	ok	new_resolve	1	1	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Southern_California_Desert_Ex_Wind	ySouthern_California_Desert_Ex_Wind_	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	_Desert_Ex_Wind_energySouthern_California_Desert_Ex_Wind_2026_	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	1	9
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
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SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
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SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
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SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
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SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
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SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
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SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
SDCP	Greater_Imperial_Geothermal	ergyGreater_Imperial_Geothermal_202	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	al_Geothermal_energyGreater_Imperial_Geothermal_2023_100 MW N	0	0
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
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
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
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
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
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
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
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
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
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
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
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
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
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
SDCP	Arizona_Solar	energyArizona_Solar_2023	2024	3	24	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2024_3	15%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
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
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
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
SDCP	Arizona_Solar	energyArizona_Solar_2023	2024	7	27	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2024_7	33%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
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
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
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
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
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
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
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
SDCP	Arizona_Solar	energyArizona_Solar_2023	2025	3	24	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2025_3	14%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
SDCP	Arizona_Solar	energyArizona_Solar_2023	2025	4	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2025_4	12%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
SDCP	Arizona_Solar	energyArizona_Solar_2023	2025	5	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2025_5	13%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
SDCP	Arizona_Solar	energyArizona_Solar_2023	2025	6	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2025_6	24%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
SDCP	Arizona_Solar	energyArizona_Solar_2023	2025	7	27	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2025_7	31%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
SDCP	Arizona_Solar	energyArizona_Solar_2023	2025	8	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2025_8	21%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
SDCP	Arizona_Solar	energyArizona_Solar_2023	2025	9	23	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2025_9	11%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
SDCP	Arizona_Solar	energyArizona_Solar_2023	2025	10	20	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2025_10	2%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
SDCP	Arizona_Solar	energyArizona_Solar_2023	2025	11	16	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2025_11	2%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
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
SDCP	Arizona_Solar	energyArizona_Solar_2023	2026	1	15	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2026_1	3%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
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
SDCP	Arizona_Solar	energyArizona_Solar_2023	2026	3	24	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2026_3	12%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
SDCP	Arizona_Solar	energyArizona_Solar_2023	2026	4	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2026_4	10%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
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
SDCP	Arizona_Solar	energyArizona_Solar_2023	2026	6	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2026_6	20%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
SDCP	Arizona_Solar	energyArizona_Solar_2023	2026	7	27	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2026_7	25%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
SDCP	Arizona_Solar	energyArizona_Solar_2023	2026	8	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2026_8	17%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
SDCP	Arizona_Solar	energyArizona_Solar_2023	2026	9	23	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2026_9	9%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
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
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
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
SDCP	Arizona_Solar	energyArizona_Solar_2023	2027	1	15	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2027_1	3%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
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
SDCP	Arizona_Solar	energyArizona_Solar_2023	2027	3	24	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2027_3	12%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
SDCP	Arizona_Solar	energyArizona_Solar_2023	2027	4	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2027_4	10%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
SDCP	Arizona_Solar	energyArizona_Solar_2023	2027	5	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2027_5	10%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
SDCP	Arizona_Solar	energyArizona_Solar_2023	2027	6	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2027_6	20%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	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
SDCP	Arizona_Solar	energyArizona_Solar_2023	2027	7	27	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2027_7	25%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
SDCP	Arizona_Solar	energyArizona_Solar_2023	2027	8	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2027_8	17%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
SDCP	Arizona_Solar	energyArizona_Solar_2023	2027	9	23	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2027_9	9%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
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
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
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
SDCP	Arizona_Solar	energyArizona_Solar_2023	2028	1	15	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2028_1	3%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
SDCP	Arizona_Solar	energyArizona_Solar_2023	2028	2	17	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2028_2	2%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
SDCP	Arizona_Solar	energyArizona_Solar_2023	2028	3	24	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2028_3	12%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
SDCP	Arizona_Solar	energyArizona_Solar_2023	2028	4	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2028_4	10%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
SDCP	Arizona_Solar	energyArizona_Solar_2023	2028	5	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2028_5	10%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
SDCP	Arizona_Solar	energyArizona_Solar_2023	2028	6	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2028_6	20%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
SDCP	Arizona_Solar	energyArizona_Solar_2023	2028	7	27	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2028_7	25%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
SDCP	Arizona_Solar	energyArizona_Solar_2023	2028	8	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2028_8	17%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
SDCP	Arizona_Solar	energyArizona_Solar_2023	2028	9	23	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2028_9	9%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
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
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
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
SDCP	Arizona_Solar	energyArizona_Solar_2023	2029	1	15	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2029_1	3%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
SDCP	Arizona_Solar	energyArizona_Solar_2023	2029	2	17	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2029_2	2%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
SDCP	Arizona_Solar	energyArizona_Solar_2023	2029	3	24	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2029_3	12%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
SDCP	Arizona_Solar	energyArizona_Solar_2023	2029	4	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2029_4	10%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
SDCP	Arizona_Solar	energyArizona_Solar_2023	2029	5	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2029_5	10%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
SDCP	Arizona_Solar	energyArizona_Solar_2023	2029	6	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2029_6	20%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
SDCP	Arizona_Solar	energyArizona_Solar_2023	2029	7	27	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2029_7	25%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
SDCP	Arizona_Solar	energyArizona_Solar_2023	2029	8	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2029_8	17%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
SDCP	Arizona_Solar	energyArizona_Solar_2023	2029	9	23	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2029_9	9%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
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
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
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
SDCP	Arizona_Solar	energyArizona_Solar_2023	2030	1	15	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2030_1	3%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
SDCP	Arizona_Solar	energyArizona_Solar_2023	2030	2	17	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2030_2	2%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
SDCP	Arizona_Solar	energyArizona_Solar_2023	2030	3	24	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2030_3	12%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
SDCP	Arizona_Solar	energyArizona_Solar_2023	2030	4	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2030_4	10%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
SDCP	Arizona_Solar	energyArizona_Solar_2023	2030	5	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2030_5	10%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
SDCP	Arizona_Solar	energyArizona_Solar_2023	2030	6	28	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2030_6	20%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
SDCP	Arizona_Solar	energyArizona_Solar_2023	2030	7	27	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2030_7	25%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
SDCP	Arizona_Solar	energyArizona_Solar_2023	2030	8	26	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2030_8	17%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
SDCP	Arizona_Solar	energyArizona_Solar_2023	2030	9	23	[redacted]	[redacted]	planned_new		[redacted]	100	CAISO_Solar	0	solar	solar_2030_9	9%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Arizona_Solar_energyArizona_Solar_2023_100 MW New Solar PV	0	0
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
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
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
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	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	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	1	11
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	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	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2024	3	71	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2024_3	15%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	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	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	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	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	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	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2024	7	80	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2024_7	33%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	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	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	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	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	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	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	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	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	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	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	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	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	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	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2025	3	71	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2025_3	14%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2025	4	78	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2025_4	12%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2025	5	85	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2025_5	13%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2025	6	83	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2025_6	24%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2025	7	80	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2025_7	31%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2025	8	77	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2025_8	21%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2025	9	68	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2025_9	11%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2025	10	61	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2025_10	2%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2025	11	47	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2025_11	2%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	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	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2026	1	45	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2026_1	3%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	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	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2026	3	71	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2026_3	12%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2026	4	78	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2026_4	10%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	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	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2026	6	83	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2026_6	20%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2026	7	80	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2026_7	25%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2026	8	77	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2026_8	17%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2026	9	68	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2026_9	9%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	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	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	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	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	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	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2027	1	45	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2027_1	3%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	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	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2027	3	71	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2027_3	12%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2027	4	78	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2027_4	10%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2027	5	85	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2027_5	10%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2027	6	83	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2027_6	20%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2027	7	80	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2027_7	25%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2027	8	77	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2027_8	17%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2027	9	68	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2027_9	9%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	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	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	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	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	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	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2028	1	45	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2028_1	3%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2028	2	51	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2028_2	2%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2028	3	71	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2028_3	12%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2028	4	78	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2028_4	10%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2028	5	85	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2028_5	10%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2028	6	83	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2028_6	20%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2028	7	80	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2028_7	25%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2028	8	77	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2028_8	17%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2028	9	68	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2028_9	9%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	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	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	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	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	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	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2029	1	45	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2029_1	3%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2029	2	51	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2029_2	2%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2029	3	71	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2029_3	12%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2029	4	78	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2029_4	10%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2029	5	85	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2029_5	10%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2029	6	83	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2029_6	20%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2029	7	80	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2029_7	25%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2029	8	77	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2029_8	17%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2029	9	68	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2029_9	9%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	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	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	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	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	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	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2030	1	45	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2030_1	3%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2030	2	51	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2030_2	2%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2030	3	71	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2030_3	12%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2030	4	78	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2030_4	10%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2030	5	85	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2030_5	10%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2030	6	83	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2030_6	20%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2030	7	80	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2030_7	25%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2030	8	77	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2030_8	17%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	2030	9	68	[redacted]	[redacted]	planned_new		[redacted]	300	CAISO_Solar	0	solar	solar_2030_9	9%	1	[redacted]	[redacted]	ok	new_resolve	1	1	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	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	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	Southern_California_Desert_Ex_Solar	ySouthern_California_Desert_Ex_Solar_	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	Desert_Ex_Solar_energySouthern_California_Desert_Ex_Solar_2024_3	0	0
SDCP	S[redacted]	[redacted]	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	[redacted]	0	0
SDCP	[redacted]	[redacted]	2026	1	0	[redacted]	[redacted]	planned_new	8	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0	1	[redacted]	1	12
SDCP	[redacted]	[redacted]	2026	2	0	[redacted]	[redacted]	planned_new	8	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0	1	[redacted]	0	0
SDCP	[redacted]	[redacted]	2026	3	0	[redacted]	[redacted]	planned_new	8	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0	1	[redacted]	0	0
SDCP	[redacted]	[redacted]	2026	4	0	[redacted]	[redacted]	planned_new	8	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0	1	[redacted]	0	0
SDCP	[redacted]	[redacted]	2026	5	0	[redacted]	[redacted]	planned_new	8	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0	1	[redacted]	0	0
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SDCP	[redacted]	[redacted]	2029	3	0	[redacted]	[redacted]	planned_new	8	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0	1	[redacted]	0	0
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SDCP	[redacted]	[redacted]	2030	7	0	[redacted]	[redacted]	planned_new	8	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	97%	1	[redacted]	[redacted]	ok	new_resolve	0	1	[redacted]	0	0
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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
SDCP	[redacted]	[redacted]	2021	1	0	[redacted]	[redacted]	planned_existing		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	existing_generic	0	0	[redacted]	1	13
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SDCP	[redacted]	[redacted]	2021	4	0	[redacted]	[redacted]	planned_existing		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	existing_generic	0	1	[redacted]	0	0
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SDCP	[redacted]	[redacted]	2022	4	0	[redacted]	[redacted]	planned_existing		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	existing_generic	0	1	[redacted]	0	0
SDCP	[redacted]	[redacted]	2022	5	0	[redacted]	[redacted]	planned_existing		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	existing_generic	0	1	[redacted]	0	0
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SDCP	[redacted]	[redacted]	2029	6	0	[redacted]	[redacted]	planned_existing		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	existing_generic	0	1	[redacted]	0	0
SDCP	[redacted]	[redacted]	2029	7	0	[redacted]	[redacted]	planned_existing		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	existing_generic	0	1	[redacted]	0	0
SDCP	[redacted]	[redacted]	2029	8	0	[redacted]	[redacted]	planned_existing		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	existing_generic	0	1	[redacted]	0	0
SDCP	[redacted]	[redacted]	2029	9	0	[redacted]	[redacted]	planned_existing		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	existing_generic	0	1	[redacted]	0	0
SDCP	[redacted]	[redacted]	2029	10	0	[redacted]	[redacted]	planned_existing		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	existing_generic	0	1	[redacted]	0	0
SDCP	[redacted]	[redacted]	2029	11	0	[redacted]	[redacted]	planned_existing		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	existing_generic	0	1	[redacted]	0	0
SDCP	[redacted]	[redacted]	2029	12	0	[redacted]	[redacted]	planned_existing		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	existing_generic	0	1	[redacted]	0	0
SDCP	[redacted]	[redacted]	2030	1	0	[redacted]	[redacted]	planned_existing		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	existing_generic	0	1	[redacted]	0	0
SDCP	[redacted]	[redacted]	2030	2	0	[redacted]	[redacted]	planned_existing		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	existing_generic	0	1	[redacted]	0	0
SDCP	[redacted]	[redacted]	2030	3	0	[redacted]	[redacted]	planned_existing		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	existing_generic	0	1	[redacted]	0	0
SDCP	[redacted]	[redacted]	2030	4	0	[redacted]	[redacted]	planned_existing		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	existing_generic	0	1	[redacted]	0	0
SDCP	[redacted]	[redacted]	2030	5	0	[redacted]	[redacted]	planned_existing		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	existing_generic	0	1	[redacted]	0	0
SDCP	[redacted]	[redacted]	2030	6	0	[redacted]	[redacted]	planned_existing		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	existing_generic	0	1	[redacted]	0	0
SDCP	[redacted]	[redacted]	2030	7	0	[redacted]	[redacted]	planned_existing		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	existing_generic	0	1	[redacted]	0	0
SDCP	[redacted]	[redacted]	2030	8	0	[redacted]	[redacted]	planned_existing		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	existing_generic	0	1	[redacted]	0	0
SDCP	[redacted]	[redacted]	2030	9	0	[redacted]	[redacted]	planned_existing		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	existing_generic	0	1	[redacted]	0	0
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SDCP	[redacted]	[redacted]	2030	12	0	[redacted]	[redacted]	planned_existing		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	existing_generic	0	1	[redacted]	0	0
SDCP	blended	raonlySDG&E CAM/DR Allocation	2021	1	0	[redacted]	[redacted]	online		[redacted]	0	blended	1	unknown	unknown_2021_1	0%	1	[redacted]	[redacted]	ok	special	0	0	ed_raonlySDG&E CAM/DR Allocation_CAM and Demand Response Alloc	1	14
SDCP	blended	raonlySDG&E CAM/DR Allocation	2021	2	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2021	3	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2021	4	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2021	5	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2021	6	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2021	7	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2021	8	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2021	9	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
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SDCP	[redacted]	[redacted]	2021	12	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP			2022	1	0	[redacted]	[redacted]	online		[redacted]	51.71404516	blended	1	unknown	unknown_2022_1	0%	1	[redacted]	[redacted]	ok	special	0	0	ed_raonlySDG&E CAM/DR Allocation_CAM and Demand Response Alloc	0	0
SDCP	blended	raonlySDG&E CAM/DR Allocation	2022	2	0	[redacted]	[redacted]	online		[redacted]	43.16858918	blended	1	unknown	unknown_2022_2	0%	1	[redacted]	[redacted]	ok	special	0	0	ed_raonlySDG&E CAM/DR Allocation_CAM and Demand Response Alloc	0	0
SDCP	[redacted]	[redacted]	2022	3	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2022	4	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2022	5	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2022	6	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2022	7	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2022	8	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
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SDCP	[redacted]	[redacted]	2022	12	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP			2023	1	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0	0	[redacted]	0	0
SDCP	blended	raonlySDG&E CAM/DR Allocation	2023	2	0	[redacted]	[redacted]	online		[redacted]	43.16858918	blended	1	unknown	unknown_2023_2	0%	1	[redacted]	[redacted]	ok	special	0	0		0	0
SDCP	[redacted]	[redacted]	2023	3	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2023	4	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2023	5	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2023	6	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2023	7	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2023	8	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2023	9	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2023	10	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2023	11	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2023	12	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP			2024	1	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0	0	ed_raonlySDG&E CAM/DR Allocation_CAM and Demand Response Alloc	0	0
SDCP	blended	raonlySDG&E CAM/DR Allocation	2024	2	0	[redacted]	[redacted]	online		[redacted]						0%	1	[redacted]	[redacted]	ok	special	0	0	ed_raonlySDG&E CAM/DR Allocation_CAM and Demand Response Alloc	0	0
SDCP	[redacted]	[redacted]	2024	3	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2024	4	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2024	5	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2024	6	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2024	7	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2024	8	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2024	9	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2024	10	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2024	11	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2024	12	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP			2025	1	0	[redacted]	[redacted]	online		[redacted]	51.71404516	blended	1	unknown	unknown_2025_1	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	blended	raonlySDG&E CAM/DR Allocation	2025	2	0	[redacted]	[redacted]	online		[redacted]	43.16858918	blended	1	unknown	unknown_2025_2	0%	1	[redacted]	[redacted]	ok	special	0	0	ed_raonlySDG&E CAM/DR Allocation_CAM and Demand Response Alloc	0	0
SDCP	[redacted]	[redacted]	2025	3	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2025	4	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2025	5	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2025	6	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2025	7	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
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SDCP	[redacted]	[redacted]	2025	11	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2025	12	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	blended	raonlySDG&E CAM/DR Allocation	2026	1	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	blended	raonlySDG&E CAM/DR Allocation	2026	2	0	[redacted]	[redacted]	online		[redacted]	43.16858918	blended	1	unknown	unknown_2026_2	0%	1	[redacted]	[redacted]	ok	special	0	0	[redacted]	0	0
SDCP	blended	raonlySDG&E CAM/DR Allocation	2026	3	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2026	4	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2026	5	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2026	6	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	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
SDCP	[redacted]	[redacted]	2026	7	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2026	8	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2026	9	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2026	10	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2026	11	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2026	12	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	blended	raonlySDG&E CAM/DR Allocation	2027	1	0	[redacted]	[redacted]	online		[redacted]	51.71404516	blended	1	unknown	unknown_2027_1	0%	1	[redacted]	[redacted]	ok	special	0	0	ed_raonlySDG&E CAM/DR Allocation_CAM and Demand Response Alloc	0	0
SDCP	blended	raonlySDG&E CAM/DR Allocation	2027	2	0	[redacted]	[redacted]	online		[redacted]	43.16858918	blended	1	unknown	unknown_2027_2	0%	1	[redacted]	[redacted]	ok	special	0	0	ed_raonlySDG&E CAM/DR Allocation_CAM and Demand Response Alloc	0	0
SDCP	[redacted]	[redacted]	2027	3	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2027	4	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2027	5	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2027	6	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2027	7	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2027	8	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2027	9	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2027	10	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2027	11	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2027	12	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2028	1	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0	0	ed_raonlySDG&E CAM/DR Allocation_CAM and Demand Response Alloc	0	0
SDCP	blended	raonlySDG&E CAM/DR Allocation	2028	2	0	[redacted]	[redacted]	online		[redacted]						0%	1	[redacted]	[redacted]	ok	special	0	0	ed_raonlySDG&E CAM/DR Allocation_CAM and Demand Response Alloc	0	0
SDCP	[redacted]	[redacted]	2028	3	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2028	4	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2028	5	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2028	6	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2028	7	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2028	8	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2028	9	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2028	10	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2028	11	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2028	12	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2029	1	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0	0	[redacted]	0	0
SDCP	blended	raonlySDG&E CAM/DR Allocation	2029	2	0	[redacted]	[redacted]	online		[redacted]	43.16858918	blended	1	unknown	unknown_2029_2	0%	1	[redacted]	[redacted]	ok	special	0	0	ed_raonlySDG&E CAM/DR Allocation_CAM and Demand Response Alloc	0	0
SDCP	[redacted]	[redacted]	2029	3	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2029	4	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2029	5	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2029	6	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2029	7	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2029	8	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2029	9	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2029	10	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2029	11	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2029	12	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2030	1	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0	0	[redacted]	0	0
SDCP	blended	raonlySDG&E CAM/DR Allocation	2030	2	0	[redacted]	[redacted]	online		[redacted]	43.16858918	blended	1	unknown	unknown_2030_2	0%	1	[redacted]	[redacted]	ok	special	0	0	ed_raonlySDG&E CAM/DR Allocation_CAM and Demand Response Alloc	0	0
SDCP	[redacted]	[redacted]	2030	3	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2030	4	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2030	5	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2030	6	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2030	7	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2030	8	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2030	9	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2030	10	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2030	11	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2030	12	0	[redacted]	[redacted]	online		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	0%	1	[redacted]	[redacted]	ok	special	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	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	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	1	15
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	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	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2021	3	26	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2021_3	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2021	4	26	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2021_4	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2021	5	26	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2021_5	69%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2021	6	26	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2021_6	74%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2021	7	26	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2021_7	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2021	8	26	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2021_8	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2021	9	26	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2021_9	71%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2021	10	26	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2021_10	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2021	11	26	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2021_11	56%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2021	12	26	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2021_12	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2022	1	63	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2022_1	60%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2022	2	63	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2022_2	70%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2022	3	63	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2022_3	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2022	4	63	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2022_4	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2022	5	63	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2022_5	69%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2022	6	63	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2022_6	74%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2022	7	63	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2022_7	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2022	8	63	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2022_8	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2022	9	63	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2022_9	71%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2022	10	63	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2022_10	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2022	11	63	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2022_11	56%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2022	12	63	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2022_12	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2023	1	66	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2023_1	60%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2023	2	66	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2023_2	70%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2023	3	66	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2023_3	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2023	4	66	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2023_4	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2023	5	66	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2023_5	69%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2023	6	66	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2023_6	74%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2023	7	66	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2023_7	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2023	8	66	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2023_8	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2023	9	66	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2023_9	71%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2023	10	66	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2023_10	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2023	11	66	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2023_11	56%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2023	12	66	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2023_12	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2024	1	65	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2024_1	60%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2024	2	65	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2024_2	70%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2024	3	65	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2024_3	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2024	4	65	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2024_4	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2024	5	65	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2024_5	69%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2024	6	65	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2024_6	74%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2024	7	65	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2024_7	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2024	8	65	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2024_8	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2024	9	65	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2024_9	71%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2024	10	65	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2024_10	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2024	11	65	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2024_11	56%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2024	12	65	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2024_12	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2025	1	48	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2025_1	60%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2025	2	48	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2025_2	70%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2025	3	48	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2025_3	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2025	4	48	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2025_4	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	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	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	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	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	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	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	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	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	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	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	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	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	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	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	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	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2026	1	30	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2026_1	60%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2026	2	30	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2026_2	70%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2026	3	30	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2026_3	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2026	4	30	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2026_4	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2026	5	30	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2026_5	69%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2026	6	30	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2026_6	74%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2026	7	30	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2026_7	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2026	8	30	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2026_8	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2026	9	30	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2026_9	71%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2026	10	30	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2026_10	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2026	11	30	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2026_11	56%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2026	12	30	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2026_12	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2027	1	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2027_1	60%	1	[redacted]	[redacted]	ok	existing_generic	0	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2027	2	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2027_2	70%	1	[redacted]	[redacted]	ok	existing_generic	0	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2027	3	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2027_3	73%	1	[redacted]	[redacted]	ok	existing_generic	0	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2027	4	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2027_4	72%	1	[redacted]	[redacted]	ok	existing_generic	0	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2027	5	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2027_5	69%	1	[redacted]	[redacted]	ok	existing_generic	0	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2027	6	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2027_6	74%	1	[redacted]	[redacted]	ok	existing_generic	0	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2027	7	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2027_7	73%	1	[redacted]	[redacted]	ok	existing_generic	0	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2027	8	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2027_8	72%	1	[redacted]	[redacted]	ok	existing_generic	0	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2027	9	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2027_9	71%	1	[redacted]	[redacted]	ok	existing_generic	0	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2027	10	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2027_10	64%	1	[redacted]	[redacted]	ok	existing_generic	0	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2027	11	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2027_11	56%	1	[redacted]	[redacted]	ok	existing_generic	0	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2027	12	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2027_12	64%	1	[redacted]	[redacted]	ok	existing_generic	0	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2028	1	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2028_1	60%	1	[redacted]	[redacted]	ok	existing_generic	0	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2028	2	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2028_2	70%	1	[redacted]	[redacted]	ok	existing_generic	0	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2028	3	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2028_3	73%	1	[redacted]	[redacted]	ok	existing_generic	0	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2028	4	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2028_4	72%	1	[redacted]	[redacted]	ok	existing_generic	0	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2028	5	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2028_5	69%	1	[redacted]	[redacted]	ok	existing_generic	0	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2028	6	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2028_6	74%	1	[redacted]	[redacted]	ok	existing_generic	0	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2028	7	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2028_7	73%	1	[redacted]	[redacted]	ok	existing_generic	0	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2028	8	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2028_8	72%	1	[redacted]	[redacted]	ok	existing_generic	0	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2028	9	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2028_9	71%	1	[redacted]	[redacted]	ok	existing_generic	0	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2028	10	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2028_10	64%	1	[redacted]	[redacted]	ok	existing_generic	0	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2028	11	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2028_11	56%	1	[redacted]	[redacted]	ok	existing_generic	0	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2028	12	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2028_12	64%	1	[redacted]	[redacted]	ok	existing_generic	0	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2029	1	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_1	60%	1	[redacted]	[redacted]	ok	existing_generic	0	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2029	2	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_2	70%	1	[redacted]	[redacted]	ok	existing_generic	0	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2029	3	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_3	73%	1	[redacted]	[redacted]	ok	existing_generic	0	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2029	4	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_4	72%	1	[redacted]	[redacted]	ok	existing_generic	0	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2029	5	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_5	69%	1	[redacted]	[redacted]	ok	existing_generic	0	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2029	6	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_6	74%	1	[redacted]	[redacted]	ok	existing_generic	0	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2029	7	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_7	73%	1	[redacted]	[redacted]	ok	existing_generic	0	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2029	8	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_8	72%	1	[redacted]	[redacted]	ok	existing_generic	0	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2029	9	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_9	71%	1	[redacted]	[redacted]	ok	existing_generic	0	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2029	10	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_10	64%	1	[redacted]	[redacted]	ok	existing_generic	0	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2029	11	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_11	56%	1	[redacted]	[redacted]	ok	existing_generic	0	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2029	12	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_12	64%	1	[redacted]	[redacted]	ok	existing_generic	0	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2030	1	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_1	60%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2030	2	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_2	70%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2030	3	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_3	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2030	4	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_4	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2030	5	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_5	69%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2030	6	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_6	74%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2030	7	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_7	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2030	8	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_8	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2030	9	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_9	71%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2030	10	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_10	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2030	11	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_11	56%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
SDCP	existing_generic_instate_large_hydr	ergyexisting_generic_instate_large_hyd	2030	12	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_12	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	generic_instate_large_hydro_energyexisting_generic_instate_large_hy	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	1	16
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	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
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2026	1	13	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2026_1	60%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2026	4	13	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2026_4	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2026	7	13	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2026_7	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2026	11	13	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2026_11	56%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2026	12	13	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2026_12	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2027	1	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2027_1	60%	1	[redacted]	[redacted]	ok	existing_generic	0	0	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2027	2	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2027_2	70%	1	[redacted]	[redacted]	ok	existing_generic	0	0	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2027	4	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2027_4	72%	1	[redacted]	[redacted]	ok	existing_generic	0	0	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2027	5	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2027_5	69%	1	[redacted]	[redacted]	ok	existing_generic	0	0	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2027	6	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2027_6	74%	1	[redacted]	[redacted]	ok	existing_generic	0	0	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2027	7	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2027_7	73%	1	[redacted]	[redacted]	ok	existing_generic	0	0	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
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SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2028	12	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2028_12	64%	1	[redacted]	[redacted]	ok	existing_generic	0	0	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2029	1	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_1	60%	1	[redacted]	[redacted]	ok	existing_generic	0	0	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2029	2	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_2	70%	1	[redacted]	[redacted]	ok	existing_generic	0	0	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2029	3	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_3	73%	1	[redacted]	[redacted]	ok	existing_generic	0	0	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2029	4	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_4	72%	1	[redacted]	[redacted]	ok	existing_generic	0	0	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2029	5	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_5	69%	1	[redacted]	[redacted]	ok	existing_generic	0	0	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2029	6	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_6	74%	1	[redacted]	[redacted]	ok	existing_generic	0	0	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2029	7	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_7	73%	1	[redacted]	[redacted]	ok	existing_generic	0	0	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2029	8	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_8	72%	1	[redacted]	[redacted]	ok	existing_generic	0	0	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2029	9	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_9	71%	1	[redacted]	[redacted]	ok	existing_generic	0	0	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2029	10	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_10	64%	1	[redacted]	[redacted]	ok	existing_generic	0	0	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2029	11	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_11	56%	1	[redacted]	[redacted]	ok	existing_generic	0	0	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2029	12	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2029_12	64%	1	[redacted]	[redacted]	ok	existing_generic	0	0	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2030	1	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_1	60%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2030	2	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_2	70%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2030	3	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_3	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2030	4	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_4	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2030	5	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_5	69%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2030	6	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_6	74%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2030	7	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_7	73%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2030	8	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_8	72%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2030	9	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_9	71%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2030	10	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_10	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
SDCP	existing_generic_nw_hydro	energyexisting_generic_nw_hydro	2030	11	0	[redacted]	[redacted]	planned_existing		[redacted]	0	CAISO_Hydro	1	hydro	hydro_2030_11	56%	1	[redacted]	[redacted]	ok	existing_generic	1	0	existing_generic_nw_hydro_energyexisting_generic_nw_hydro_none	0	0
SDCP	[redacted]	[redacted]	2030	12	0	[redacted]	[redacted]	planned_existing		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	64%	1	[redacted]	[redacted]	ok	existing_generic	1	0	[redacted]	0	0
SDCP	[redacted]	[redacted]	2022	8	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	100%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	1	17
SDCP	[redacted]	[redacted]	2022	9	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	100%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2022	10	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	100%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2022	11	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	100%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2022	12	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	100%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2023	1	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	100%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2023	2	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	100%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2023	3	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	100%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2023	4	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	100%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2023	5	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	100%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2023	6	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	100%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2023	7	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	100%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2023	8	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	100%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2023	9	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	100%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2023	10	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	100%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2023	11	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	100%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2023	12	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	100%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2024	1	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	100%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2024	2	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	100%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2024	3	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	100%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2024	4	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	100%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2024	5	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	100%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2024	6	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	100%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2024	7	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	100%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2024	8	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	100%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2024	9	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	100%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2024	10	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	100%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2024	11	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	100%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2024	12	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	100%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2025	1	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	98%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2025	2	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	98%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2025	3	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	98%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2025	4	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	98%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2025	5	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	98%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2025	6	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	98%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2025	7	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	98%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2025	8	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	98%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2025	9	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	98%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2025	10	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	98%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2025	11	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	98%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2025	12	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	98%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2026	1	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	97%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2026	2	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	97%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2026	3	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	97%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2026	4	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	97%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2026	5	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	97%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2026	6	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	97%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2026	7	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	97%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2026	8	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	97%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2026	9	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	97%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2026	10	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	97%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2026	11	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	97%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2026	12	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	97%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2027	1	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	97%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
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SDCP	[redacted]	[redacted]	2027	3	0	[redacted]	[redacted]	review	2	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	97%	0.5	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
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SDCP	[redacted]		2029	2	0	[redacted]		review	2	[redacted]						97%	0.5	[redacted]		ok	new_resolve	0	1	[redacted]	0	0
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SDCP	[redacted]	[redacted]	2024	11	0	[redacted]	[redacted]	review	4	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2024	12	0	[redacted]	[redacted]	review	4	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	100%	1	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2025	1	0	[redacted]	[redacted]	review	4	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	98%	1	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2025	2	0	[redacted]	[redacted]	review	4	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	98%	1	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2025	3	0	[redacted]	[redacted]	review	4	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	98%	1	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2025	4	0	[redacted]	[redacted]	review	4	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	98%	1	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]	[redacted]	2025	5	0	[redacted]	[redacted]	review	4	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	98%	1	[redacted]	[redacted]	ok	new_resolve	0		[redacted]	0	0

ter	resource	spus_contract_id	Year	Month	contract_path	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	GE is buying energy from resource	GE is buying capacity from resource	resource_contract_note	is_first_assumption	create_unique_contract_index
SDGP	[redacted]		2025	6		[redacted]		review	4	[redacted]						98%	1	[redacted]		ok	new_resolve	0	1	[redacted]	0	0
SDGP			2025	7				review	4							98%	1			ok	new_resolve	0			0	0
SDGP			2025	8				review	4							98%	1			ok	new_resolve	0			0	0
SDGP			2025	9				review	4							98%	1			ok	new_resolve	0			0	0
SDGP			2025	10				review	4							98%	1			ok	new_resolve	0			0	0
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SDGP			2025	12				review	4							98%	1			ok	new_resolve	0			0	0
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SDGP			2026	3				review	4							97%	1			ok	new_resolve	0			0	0
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SDGP			2026	5				review	4							97%	1			ok	new_resolve	0			0	0
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SDGP			2030	12				review	4							97%	1			ok	new_resolve	0	1		0	0
SDGP			2021	8				review	4							100%	1			ok	physical	0			1	23
SDGP			2021	9				review	4							100%	1			ok	physical	0			0	0
SDGP			2021	10				review	4							100%	1			ok	physical	0			0	0
SDGP			2021	11				review	4							100%	1			ok	physical	0			0	0
SDGP			2021	12				review	4							100%	1			ok	physical	0			0	0
SDGP			2022	1				review	4							100%	1			ok	physical	0			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
SDCP	[redacted]		2022	2		[redacted]		review	4	[redacted]						100%	1	[redacted]		ok	physical	0	1	[redacted]	0	0
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SDCP	[redacted]		2026	4		[redacted]		planned_new	4	[redacted]						97%	1	[redacted]		ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]		2026	5		[redacted]		planned_new	4	[redacted]						97%	1	[redacted]		ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]		2026	6		[redacted]		planned_new	4	[redacted]						97%	1	[redacted]		ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]		2026	7		[redacted]		planned_new	4	[redacted]						97%	1	[redacted]		ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]		2026	8		[redacted]		planned_new	4	[redacted]						97%	1	[redacted]		ok	new_resolve	0		[redacted]	0	0
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SDCP	[redacted]		2027	6		[redacted]		planned_new	4	[redacted]						97%	1	[redacted]		ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]		2027	7		[redacted]		planned_new	4	[redacted]						97%	1	[redacted]		ok	new_resolve	0		[redacted]	0	0
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SDCP	[redacted]		2027	9		[redacted]		planned_new	4	[redacted]						97%	1	[redacted]		ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]		2027	10		[redacted]		planned_new	4	[redacted]						97%	1	[redacted]		ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]		2027	11		[redacted]		planned_new	4	[redacted]						97%	1	[redacted]		ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]		2027	12		[redacted]		planned_new	4	[redacted]						97%	1	[redacted]		ok	new_resolve	0		[redacted]	0	0
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SDCP	[redacted]		2028	2		[redacted]		planned_new	4	[redacted]						97%	1	[redacted]		ok	new_resolve	0		[redacted]	0	0
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SDCP	[redacted]		2028	4		[redacted]		planned_new	4	[redacted]						97%	1	[redacted]		ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]		2028	5		[redacted]		planned_new	4	[redacted]						97%	1	[redacted]		ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]		2028	6		[redacted]		planned_new	4	[redacted]						97%	1	[redacted]		ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]		2028	7		[redacted]		planned_new	4	[redacted]						97%	1	[redacted]		ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]		2028	8		[redacted]		planned_new	4	[redacted]						97%	1	[redacted]		ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]		2028	9		[redacted]		planned_new	4	[redacted]						97%	1	[redacted]		ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]		2028	10		[redacted]		planned_new	4	[redacted]						97%	1	[redacted]		ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]		2028	11		[redacted]		planned_new	4	[redacted]						97%	1	[redacted]		ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]		2028	12		[redacted]		planned_new	4	[redacted]						97%	1	[redacted]		ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]		2029	1		[redacted]		planned_new	4	[redacted]						97%	1	[redacted]		ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]		2029	2		[redacted]		planned_new	4	[redacted]						97%	1	[redacted]		ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]		2029	3		[redacted]		planned_new	4	[redacted]						97%	1	[redacted]		ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]		2029	4		[redacted]		planned_new	4	[redacted]						97%	1	[redacted]		ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]		2029	5		[redacted]		planned_new	4	[redacted]						97%	1	[redacted]		ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]		2029	6		[redacted]		planned_new	4	[redacted]						97%	1	[redacted]		ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]		2029	7		[redacted]		planned_new	4	[redacted]						97%	1	[redacted]		ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]		2029	8		[redacted]		planned_new	4	[redacted]						97%	1	[redacted]		ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]		2029	9		[redacted]		planned_new	4	[redacted]						97%	1	[redacted]		ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]		2029	10		[redacted]		planned_new	4	[redacted]						97%	1	[redacted]		ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]		2029	11		[redacted]		planned_new	4	[redacted]						97%	1	[redacted]		ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]		2029	12		[redacted]		planned_new	4	[redacted]						97%	1	[redacted]		ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]		2030	1		[redacted]		planned_new	4	[redacted]						97%	1	[redacted]		ok	new_resolve	0		[redacted]	0	0
SDCP	[redacted]		2030	2		[redacted]		planned_new	4	[redacted]						97%	1	[redacted]		ok	new_resolve	0		[redacted]	0	0

ter	resource	opus_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_p	final_mp_mw	test_mp	supertype	GE is buying energy from resource	GE is buying capacity from resource	resource_contract_note	is_first_assumeresr	create_unique_contract_index
SDCP	[redacted]		2030	3	0	[redacted]		planned_new	4	[redacted]						97%	1	[redacted]		ok	new_resolve	0		[redacted]	0	0
SDCP			2030	4	0			planned_new	4							97%	1			ok	new_resolve	0			0	0
SDCP			2030	5	0			planned_new	4							97%	1			ok	new_resolve	0			0	0
SDCP			2030	6	0			planned_new	4							97%	1			ok	new_resolve	0			0	0
SDCP			2030	7	0			planned_new	4							97%	1			ok	new_resolve	0			0	0
SDCP			2030	8	0			planned_new	4							97%	1			ok	new_resolve	0			0	0
SDCP			2030	9	0			planned_new	4							97%	1			ok	new_resolve	0			0	0
SDCP			2030	10	0			planned_new	4							97%	1			ok	new_resolve	0			0	0
SDCP			2030	11	0			planned_new	4							97%	1			ok	new_resolve	0			0	0
SDCP			2030	12	0			planned_new	4							97%	1			ok	new_resolve	0			0	0

resource_num	resource	note	resource_contract_note	online	online_date_for_new_resources
1	[redacted]	[redacted]	[redacted]	1	**ok**
2	[redacted]	[redacted]	[redacted]	1	**ok**
3	[redacted]	[redacted]	[redacted]	0	**1/1/2022**
4	[redacted]	[redacted]	[redacted]	0	**1/1/2023**
5	[redacted]	[redacted]	[redacted]	0	**1/1/2025**
6	[redacted]	[redacted]	[redacted]	0	**1/1/2022**
7	[redacted]	[redacted]	[redacted]	0	**1/1/2023**
8	[redacted]	[redacted]	[redacted]	0	**1/1/2026**
9	[redacted]	[redacted]	[redacted]	0	**1/1/2023**
10	[redacted]	[redacted]	[redacted]	0	**1/1/2023**
11	[redacted]	[redacted]	[redacted]	0	**1/1/2024**
12	[redacted]	[redacted]	[redacted]	0	**1/1/2026**
13	[redacted]	[redacted]	[redacted]	1	**ok**
14	[redacted]	[redacted]	[redacted]	1	**ok**
15	[redacted]	[redacted]	[redacted]	1	**ok**
16	[redacted]	[redacted]	[redacted]	1	**ok**
17	[redacted]	[redacted]	[redacted]	0	**8/1/2022**
18	[redacted]	[redacted]	[redacted]	0	**8/1/2023**
19	[redacted]	[redacted]	[redacted]	0	**8/1/2022**
20	[redacted]	[redacted]	[redacted]	0	**8/1/2021**
21	[redacted]	[redacted]	[redacted]	0	**8/1/2021**
22	[redacted]	[redacted]	[redacted]	0	**8/1/2021**
23	[redacted]	[redacted]	[redacted]	1	**ok**
24	[redacted]	[redacted]	[redacted]	1	**ok**
25	[redacted]	[redacted]	[redacted]	0	**8/1/2023**

contract_execution_date	contract_start	contract_end	interconnection_queue_position	lse_owned	cam	is_incremental	incremental_explanation	viability_cod_reasonableness	viability_technical_feasibility
11/1/2020	3/1/2021	12/31/2030	N/A			**0**		**ok**	**ok**
11/1/2020	3/1/2021	12/31/2030	N/A			**0**		**ok**	**ok**
11/1/2020	1/1/2022	12/31/2030	TBD			**1**		**3**	**1**
1/1/2021	1/1/2023	12/31/2030	TBD			**1**		**3**	**1**
1/1/2023	1/1/2025	12/31/2030	TBD			**1**		**3**	**1**
1/1/2021	1/1/2022	12/31/2030	TBD			**1**		**3**	**1**
1/1/2021	1/1/2023	12/31/2030	TBD			**1**		**3**	**1**
1/1/2024	1/1/2026	12/31/2030	TBD			**1**		**3**	**1**
1/1/2021	1/1/2023	12/31/2030	TBD			**1**		**3**	**1**
1/1/2021	1/1/2023	12/31/2030	TBD			**1**		**3**	**1**
1/1/2022	1/1/2024	12/31/2030	TBD			**1**		**3**	**1**
1/1/2024	1/1/2026	12/31/2030	TBD			**1**		**3**	**1**
10/1/2020	1/1/2024	12/31/2030	N/A			**0**		**3**	**1**
10/1/2020	1/1/2026	12/31/2030	N/A		1	**0**		**3**	**1**
1/1/2021	3/1/2021	12/31/2030	N/A			**0**		**ok**	**ok**
1/1/2021	3/1/2021	12/31/2030	N/A			**0**		**ok**	**ok**
9/1/2020	8/1/2022	8/1/2037	N/A	0	0	**1**		**2**	**1**
9/1/2020	8/1/2023	8/1/2038	N/A	0	0	**1**		**2**	**1**
9/1/2020	8/1/2022	8/1/2032	N/A	0	0	**1**		**1**	**1**
9/1/2020	8/1/2021	8/1/2041	N/A	0	0	**1**		**1**	**1**
9/1/2020	8/1/2021	8/1/2041	N/A	0	0	**1**		**1**	**1**
9/1/2020	8/1/2021	8/1/2036	N/A	0	0	**1**		**1**	**1**
9/1/2020	8/1/2021	7/31/2022	N/A	0	0	**1**	esource con	**1**	**1**
9/1/2020	8/1/2022	8/1/2033	N/A	0	0	**1**	ed to VSTAE	**1**	**1**
9/1/2020	8/1/2023	8/1/2033	N/A	0	0	**1**		**3**	**1**

viability_resource_sufficiency	viability_financing	storage_max_discharge_mw	storage_depth_mwh	is_hybrid	hybrid_generator_mw	hybrid_combined_max_mw	hybrid_can_charge_from_grid	execution_year
ok	**ok**							2020
ok	**ok**							2020
2	**4**	50	200	1	100	150	0	2020
2	**4**	200	800	1	400	600	0	2021
2	**4**	50	200	1	100	150	0	2023
2	**4**							2021
2	**4**							2021
2	**4**							2024
2	**4**							2021
2	**4**							2021
2	**4**							2022
2	**4**	65	520	0	N/A	N/A	N/A	2024
2	**4**							2020
2	**4**							2020
ok	**ok**							2021
ok	**ok**							2021
2	**3**	50	100	0	N/A	N/A	N/A	2020
2	**3**	75	300	0	N/A	N/A	N/A	2020
2	**3**	20	80	0	N/A	N/A	N/A	2020
2	**3**	20	80	0	N/A	N/A	N/A	2020
2	**3**	20	80	0	N/A	N/A	N/A	2020
2	**3**	104	416	0	N/A	N/A	N/A	2020
2	**2**	10	40	0	N/A	N/A	N/A	2020
2	**2**	20	80	0	N/A	N/A	N/A	2020
2	**4**	17	69	0	N/A	N/A	N/A	2020

execution_month	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
11	2021	3	2030	12	1	1	1	1		[redacted]	
11	2021	3	2030	12	1	1	1	1		[redacted]	
11	2022	1	2030	12	1	1	1	1		[redacted]	
1	2023	1	2030	12	1	1	1	1		[redacted]	
1	2025	1	2030	12	1	1	1	1		[redacted]	
1	2022	1	2030	12	1	1	1	1		[redacted]	
1	2023	1	2030	12	1	1	1	1		[redacted]	
1	2026	1	2030	12	1	1	1	1		[redacted]	
1	2023	1	2030	12	1	1	1	1		[redacted]	
1	2023	1	2030	12	1	1	1	1		[redacted]	
1	2024	1	2030	12	1	1	1	1		[redacted]	
1	2026	1	2030	12	1	1	1	1		[redacted]	
10	2024	1	2030	12	1	1	1	1		[redacted]	
10	2026	1	2030	12	1	1	1	1		[redacted]	
1	2021	3	2030	12	1	1	1	1		[redacted]	
1	2021	3	2030	12	1	1	1	1		[redacted]	
9	2022	8	2037	8	1	1	1	1		[redacted]	
9	2023	8	2038	8	1	1	1	1		[redacted]	
9	2022	8	2032	8	1	1	1	1		[redacted]	
9	2021	8	2041	8	1	1	1	1		[redacted]	
9	2021	8	2041	8	1	1	1	1		[redacted]	
9	2021	8	2036	8	1	1	1	1		[redacted]	
9	2021	8	2022	7	1	1	1	1		[redacted]	
9	2022	8	2033	8	1	1	1	1		[redacted]	
9	2023	8	2033	8	1	1	1	1		[redacted]	

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
[redacted]	[redacted]	0	#VALUE!	#VALUE!
		0	#VALUE!	#VALUE!
		0	#VALUE!	#VALUE!
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		0	#VALUE!	#VALUE!
		0	#VALUE!	#VALUE!
		0	#VALUE!	#VALUE!
		0	#VALUE!	3
		0	#VALUE!	#VALUE!

Incremental MW added to existing resource September 2021
0
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