

lse_unique_contract_id	resource	alternative_resource_name	contract_status	project_interconnection_position	interconnection_substation	marginal_addition
energyCPA50071	VICPAS_2_SOCBT2	Arica BESS	Online		Red Bluff	YES
energyCPA50071	VICPAS_2_SOCSR2	Arica PV	Online		Red Bluff	NA
energyCPA50005	SUNCAT_2_A2ABT2	ARLINGTON SOLAR UNIT 2A BESS	Online		Colorado River	NA
energyCPA50005	ARLNTN_2_AR1SR1	ARLINGTON	Online		Colorado River	NA
energyCPA50005	SUNCAT_2_A2BSR2	ARLINGTON SOLAR UNIT 2B	Online		Colorado River	NA
EnergyCapeStation18	_NEW_GENERIC_GEOTHERMAL	Cape Station Geothermal 18MW Incremental	Development	geothermal_import_planned	IPP	YES
CPA30087	_NEW_GENERIC_GEOTHERMAL	Cape Station Geothermal	Development	geothermal_import_planned	IPP	NA
EnergyCarson1	_NEW_GENERIC_SOLAR_1AXIS	Carson Town Center 1	Online	WDT1941		NA
EnergyCommerce4	_NEW_GENERIC_SOLAR_1AXIS	Commerce Dis Ctr 4	Online	WDT1980	Laguna Bell	NA
energyCPA50072	CMBLND_2_DS2BT1	DAGGETT 2 A BESS	Online		Kramer	YES
energyCPA50065	SISPRG_2_DS3BT1	DAGGETT SOLAR 3 BESS	Online		Kramer	YES
energyCPA50072	CMBLND_2_DS2SR1	DAGGETT 2 PV	Online		Kramer	NA
energyCPA50065	SISPRG_2_DS3SR1	DAGGETT SOLAR 3 A PV	Online		Kramer	NA
energyDenali.BESS	_NEW_GENERIC_BATTERY_STORAGE	DENALI ENERGY STORAGE	Development	1690	Vierra 115 kV Substation	NA
energyCPA50080	FILIPPI_2_QZSBTX	Quartzite Solar 8 BESS	Online		Colorado River	YES
energyCPA50080	FILIPPI_2_QZSSRX	Quartzite Solar 8	Online		Colorado River	NA
CPA50088	_NEW_GENERIC_SOLAR_1AXIS	DOMINGUEZ CARSON	Online		Alon	NA
EnergyEaves1	_NEW_GENERIC_SOLAR_1AXIS	Eaves Dis Ctr 1	Development	WDT10373	Laguna Bell	NA
EnergyEaves3	_NEW_GENERIC_SOLAR_1AXIS	Eaves Dis Ctr 3	Development	WDT1978	Laguna Bell	NA
CPA50089	_NEW_GENERIC_SOLAR_1AXIS	El Segundo Hawthorne	Online		Yukon	NA
EnergyElkhorn	_NEW_GENERIC_SOLAR_1AXIS	Elkhorn PV	Development	GFID-8842	Coolwater	NA
energyCPA50064	POLRIS_2_ASEBT1	ANTELOPE SOLAR 2 ESTRELLA BESS	Online		Big Sky North	YES
energyCPA50064	POLRIS_2_ASESR1	ANTELOPE SOLAR 2 ESTRELLA	Online		Big Sky North	NA
energyFillmore	_NEW_GENERIC_SOLAR_1AXIS	Fillmore PV	Development	WDT10587	Saticoy	NA
CPA30098	_EXISTING_GENERIC_GEOTHERMAL	Geysers 100 MW	PlannedExisting		Eagle Rock, Fulton, Lakeville	NA
CPA30099	_NEW_GENERIC_GEOTHERMAL	Geysers 18 MW Geothermal	Online		Eagle Rock, Fulton, Lakeville	NA
CPA30070	_EXISTING_GENERIC_GEOTHERMAL	Geysers 50 mw	Online		Eagle Rock, Fulton, Lakeville	NA
energyCPA50003	RTEDDY_2_SC1SR3	GOLDEN FIELDS SOLAR	Online		Whirlwind	NA
CPA30069	SIGHEB_6_MIRDYN	HEBER SOUTH	Online			NA
energyCPA50056	HIGHDS_2_H5SBT1	HIGH 5 SOLAR BESS	Online		Victor	Yes
energyCPA50056	HIGHDS_2_H5SSR1	HIGH 5 SOLAR	Online		Victor	NA
CPA40001	VESTAL_6_QF	ISABELLA HYDRO DAM 1	Online			NA
CPA40057	RECTOR_2_QF	Terminus Hydro - Kaweah River Power Authority	Online			NA
EnergyKey140BESS	_NEW_GENERIC_BATTERY_STORAGE	Key 190 MW BESS	Development	1479	Gates 500 kV	NA
EnergyKey75LDS	_NEW_GENERIC_BATTERY_STORAGE	Key 75 MW Long Duration Storage	Development	1479	Gates	NA
energyLunastorage	BIGSKY_2_AS1BT2	Luna Storage	Online		Big Sky North	NA
CPA50093	_NEW_GENERIC_SOLAR_1AXIS	Pivot Beverly Solar	Online			NA
CPA50094	_NEW_GENERIC_SOLAR_1AXIS	Pivot San Gabriel Solar	Online			NA
energyCPA50073	KRAMER_1_R2BX2	RESURGENCE 2 BESS	Online		Kramer	YES
energyCPA50073	KRAMER_1_R2PX2	RESURGENCE 2 PV	Online		Kramer	NA
energyCPA50063	REXFRD_2_RSFBX2	Rexford Solar Farm BESS	Online		Vestal	YES
energyCPA50063	REXFRD_2_RSFSX2	Rexford Solar Farm	Online		Vestal	NA
energyRoad232	_NEW_GENERIC_SOLAR_1AXIS	Road 232 PV	Development	WDT10550	Strathmore	NA
CPA50007	WSTWND_2_SBSBT2	SAGEBRUSH SOLAR 2 ESS 40	Online		Vincent	NA
energySanborn Storage.General	SANBRN_2_ESBBT1	EDSAN 1B	Online		Windhub	NA
energySaticoy	_NEW_GENERIC_SOLAR_1AXIS	Saticoy PV	Development	WDT10553	Casitas	NA
energySolarStar3	SLST34_2_SS3BT1	SOLAR STAR 3 STORAGE	Development	Q-1322	Whirlwind	Yes
energySolarStar3	SLST34_2_SS3SR1	SOLAR STAR 3 PV	Development	Q-1322	Whirlwind	NA
energySolarStar4	SLST34_2_SS4BT1	SOLAR STAR 4 STORAGE	Development	Q-1323	Whirlwind	YES
energySolarStar4	SLST34_2_SS4SR1	SOLAR STAR 4 PV	Development	Q-1323	Whirlwind	NA
EnergySouthbay20	_NEW_GENERIC_SOLAR_1AXIS	South Bay Dis Ctr 20	Online		Pacline	NA
EnergySouthbay6	_NEW_GENERIC_SOLAR_1AXIS	South Bay Dis Ctr 6	Development	WDT1946	Davison City	NA
energy.SunZiaNorth37	_NEW_GENERIC_WIND_OOS_AZNM	SUNZIA WIND NORTH 37.3	Online		Pete Heinrich AC Switching Station	NA
energy.SunZiaNorth171	_NEW_GENERIC_WIND_OOS_AZNM	SUNZIA WIND NORTH 171.5	Online		Pete Heinrich AC Switching Station	NA
energy.SunZiaSouth87	_NEW_GENERIC_WIND_OOS_AZNM	SUNZIA WIND SOUTH 87.7	Online		Pete Heinrich AC Switching Station	NA
energy.SunZiaSouth403	_NEW_GENERIC_WIND_OOS_AZNM	SUNZIA WIND SOUTH 403.5	Online		Pete Heinrich AC Switching Station	NA
energyCPA70008	VOYAGR_2_VOYWD4	VOYAGER WIND 2	Online		Windhub	NA
energyCPA70002	WHITEH_2_MEADDYN2	White Hills;Mohave Wind	Online		Mead	NA
CPA50090	_NEW_GENERIC_SOLAR_1AXIS	Wilmington 1	Online		Watson	NA
CPA50091	_NEW_GENERIC_SOLAR_1AXIS	Wilmington 2 Carson	Online			NA
TXCAP_230101_1337_2203_01	BLKCRK_2_GMGBT1	GENESIS MCCOY BESS	Online			
TXCAP_230101_1337_2203_02	BLKCRK_2_GMGBT1	GENESIS MCCOY BESS	Online			

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TXCAP_230101_1337_2203_03	BLKCRK_2_GMCBT1	GENESIS MCCOY BESS	Online			
TXCAP_230101_1337_2203_04	BLKCRK_2_GMCBT1	GENESIS MCCOY BESS	Online			
TXCAP_230101_1337_2203_05	BLKCRK_2_GMCBT1	GENESIS MCCOY BESS	Online			
TXCAP_230101_1337_2203_06	BLKCRK_2_GMCBT1	GENESIS MCCOY BESS	Online			
TXCAP_230101_1337_2203_07	BLKCRK_2_GMCBT1	GENESIS MCCOY BESS	Online			
TXCAP_230101_1337_2203_08	BLKCRK_2_GMCBT1	GENESIS MCCOY BESS	Online			
TXCAP_240101_1110_5520	SUNRIS_2_PL1X3	SUNRISE POWER PROJECT AGGREGATE II	Online			
TXCAP_250101_0925_1020	BASICE_2_UNITS	KING CITY COGEN	Online			
TXCAP_250101_1059_0913	FMEADO_7_UNIT	FRENCH MEADOWS HYDRO	Online			
TXCAP_250101_1059_0913	MDFKRL_2_PROJECT	MIDDLE FORK AND RALSTON PSP	Online			
TXCAP_250101_1123_3329	HARBGN_7_UNITS	HARBOR COGEN COMBINED CYCLE	Online			
TXCAP_250101_1123_3329	KINGCO_1_KINGBR	KINGSBURG COGEN	Online			
TXCAP_250101_1123_3329	SMPRIIP_1_SMPSON	RIPON COGENERATION UNIT 1	Online			
TXCAP_260101_1857_5533	TERMEX_2_PL1X3	TDM	Online			
TXCAP_230101_1052_4780	LGHTHP_6_ICEGEN	CARSON COGENERATION	Online			
TXCAP_230101_1116_0919	ETIWND_2_UNIT1	ETIWND_2_UNIT1	Online			
TXCAP_230401_1414_1740	SNCLRA_2_UNIT1	NEW INDY OXNARD	Online			
TXCAP_250101_0855_1540	KELSO_2_UNITS	MARIPOSA ENERGY	Online			
TXCAP_260101_1139_4326	SENTNL_2_CTG2	SENTINEL UNIT 2	Online			
TXCAP_260101_1139_4326	SENTNL_2_CTG4	SENTINEL UNIT 4	Online			
TXCAP_260101_1139_4326	SENTNL_2_CTG7	SENTINEL UNIT 7	Online			
TXCAP_260101_1142_2554	SENTNL_2_CTG2	SENTINEL UNIT 2	Online			
TXCAP_260101_1142_2554	SENTNL_2_CTG5	SENTINEL UNIT 5	Online			
TXCAP_260101_1142_2554	SENTNL_2_CTG6	SENTINEL UNIT 6	Online			
TXCAP_260101_1142_2554	SENTNL_2_CTG8	SENTINEL UNIT 8	Online			
TXCAP_260101_1033_3172	INDIGO_1_UNIT 3	INDIGO PEAKER UNIT 3	Online			
TXCAP_260501_1352_5573	OMAR_2_UNIT 1	KERN RIVER COGENERATION CO. UNIT 1	Online			
TXCAP_260801_1536_0559	CROKET_7_UNIT	CROCKETT COGEN	Online			
TXCAP_260801_1526_4699	SYCAMR_2_UNIT 4	SYCAMORE COGENERATION UNIT 4	Online			
TXCAP_260801_1526_4699	OMAR_2_UNIT 3	KERN RIVER COGENERATION CO. UNIT 3	Online			
TXCAP_260801_1636_3792	MDFKRL_2_PROJECT	MIDDLE FORK AND RALSTON PSP	Online			
TXCAP_270101_0651_3316	MOSSLD_2_PSP1	NAN	Online			
TXCAP_270101_1043_3938	HIDSRT_2_UNITS	HIGH DESERT POWER PROJECT AGGREGATE	Online			
TXCAP_270101_1210_3249	SNCLRA_2_UNIT1	NEW INDY OXNARD	Online			
TXCAP_270101_1220_1041	ETIWND_2_UNIT1	ETIWND_2_UNIT1	Online			
TXCAP_270101_1226_4825	LGHTHP_6_ICEGEN	CARSON COGENERATION	Online			
TXCAP_280101_0637_4703	HIDSRT_2_UNITS	HIGH DESERT POWER PROJECT AGGREGATE	Online			
TXCAP_280101_0930_3442	LGHTHP_6_ICEGEN	CARSON COGENERATION	Online			
TXCAP_280101_1352_4888	HARBGN_7_UNITS	HARBOR COGEN COMBINED CYCLE	Online			
TXCAP_280101_1352_4888	KINGCO_1_KINGBR	KINGSBURG COGEN	Online			
TXCAP_280101_1352_4888	SMPRIIP_1_SMPSON	RIPON COGENERATION UNIT 1	Online			
TXCAP_280701_0944_0909	HIDSRT_2_UNITS	HIGH DESERT POWER PROJECT AGGREGATE	Online			
TXCAP_290101_0851_1422	SENTNL_2_CTG1	SENTINEL UNIT 1	Online			
TXCAP_290101_1246_2615	SUNRIS_2_PL1X3	SUNRISE POWER PROJECT AGGREGATE II	Online			
LT-PPA-Sentinel	SENTNL_2_CTG6	SENTINEL UNIT 6	Online			
LT-PPA-Sentinel	SENTNL_2_CTG8	SENTINEL UNIT 8	Online			
LT-PPA-Sentinel-02	SENTNL_2_CTG5	SENTINEL UNIT 5	Online			
TXCAP_310101_1600_3758	HINSON_6_LBECH1	LONG BEACH UNIT 1	Online			
TXCAP_310101_1600_3758	HINSON_6_LBECH2	LONG BEACH UNIT 2	Online			
TXCAP_310101_1600_3758	HINSON_6_LBECH3	LONG BEACH UNIT 3	Online			
TXCAP_310101_1600_3758	HINSON_6_LBECH4	LONG BEACH UNIT 4	Online			
CAM_01	BARRE_6_PEAKER	SCE-Barre Peaker	Online			
CAM_02	CENTER_6_PEAKER	SCE-Center Peaker	Online			
CAM_03	ETIWND_6_GRPLND	SCE-Grapeland Peaker	Online			
CAM_04	MNDALY_6_MCGRTH	SCE-McGrath Peaker	Online			
CAM_05	MIRLOM_6_PEAKER	SCE-Mira Loma Peaker	Online			
CAM_06	MIRLOM_2_MLBTTA	Mira Loma BESS A	Online			
CAM_07	MIRLOM_2_MLBTTB	Mira Loma BESS B	Online			
CAM_08	ALAMIT_2_PL1X3	AES Alamos Energy, LLC	Online			
CAM_09	HNTGBH_2_PL1X3	AES Huntington Beach Energy, LLC	Online			
CAM_10	STANTN_2_STAGT1	Stanton Energy Reliability Center, LLC	Online			
CAM_11	STANTN_2_STAGT2	Stanton Energy Reliability Center, LLC	Online			

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CAM_12	ALAMIT_7_ES1	AES ES Alamitos, LLC	Online			
CAM_13	SNCLRA_2_VESBT1	Ventura Energy Storage (fka: Strata Saticoy, LLC)	Online			
CAM_14	GOLETA_2_GE2BT3	Goleta Energy Storage (f.k.a. AltaGas Power Holdings (U.S.) Inc.)	Online			
CAM_15	GOLETA_2_VALBT1	Orni 34 LLC	Online			
CAM_16	SNCLRA_2_SILBT1	Silverstrand Grid, LLC	Online			
CAM_17	GOLETA_2_PAIBT2	Painter Energy Storage, LLC	Online			
CAM_18	CHARMN_2_PGONG1	The Procter & Gamble Paper Products Company	Online			
CAM_19	CHINO_2_APEBT1	Pomona Energy Storage	Online			
CAM_20	SNCLRA_6_PROCGN	Procter and Gamble Oxnard 2	Online			
CAM_21	WALCRK_2_CTG1	Walnut Creek Energy Park Unit 1	Online			
CAM_22	WALCRK_2_CTG2	Walnut Creek Energy Park Unit 2	Online			
CAM_23	WALCRK_2_CTG3	Walnut Creek Energy Park Unit 3	Online			
CAM_24	WALCRK_2_CTG4	Walnut Creek Energy Park Unit 4	Online			
CAM_25	WALCRK_2_CTG5	Walnut Creek Energy Park Unit 5	Online			
CAM_DR_2026	_EXISTING_GENERIC_DR	NAN	Online			
CAM_DR_2027	_EXISTING_GENERIC_DR	NAN	Online			
CAM_DR_2028_2045	_EXISTING_GENERIC_DR	NAN	Online			
VAMO WIND	_EXISTING_GENERIC_WIND	SCE PCC1 VAMO	Online			NA
VAMO SOLAR	_EXISTING_GENERIC_SOLAR_1AXIS	SCE PCC1 VAMO	Online			NA
VAMO GEO	_EXISTING_GENERIC_GEOTHERMAL	SCE PCC1 VAMO	Online			NA
VAMO HYDRO	_EXISTING_GENERIC_INSTATE_SMALL_HYDRO	SCE PCC1 VAMO	Online			NA
VAMO WIND PCC3	_EXISTING_GENERIC_WIND	SCE PCC3 VAMO	Online			NA
TXENV_280101_1029_4681	_EXISTING_GENERIC_NW_HYDRO		Online			NA
TXENV_250701_1520_4604	_EXISTING_GENERIC_SOLAR_1AXIS		Online			NA
TXENV_250701_1524_5586	_EXISTING_GENERIC_SOLAR_1AXIS		Online			NA
Procurement_Order_BE55_8	_NEW_GENERIC_BATTERY_STORAGE	Procurement_Order_BE55_8	Plannednew	battery_caiso_planned		NA
Forced_ShortTerm_LargeHydro_2028	_NEW_GENERIC_INSTATE_LARGE_HYDRO	ShortTerm_LargeHydro_2028	Plannednew	hydro_caiso_planned		NA
Forced_ShortTerm_LargeHydro_2029	_NEW_GENERIC_INSTATE_LARGE_HYDRO	ShortTerm_LargeHydro_2029	Plannednew	hydro_caiso_planned		NA
Forced_ShortTerm_LargeHydro_2030	_NEW_GENERIC_INSTATE_LARGE_HYDRO	ShortTerm_LargeHydro_2030	Plannednew	hydro_caiso_planned		NA
AZ_Solar_Generic_2033	_NEW_GENERIC_SOLAR_1AXIS	AZ_Solar_Generic_2033	Plannednew	solar_import_planned	Palo Verde	NA
AZ_Solar_Generic_2034	_NEW_GENERIC_SOLAR_1AXIS	AZ_Solar_Generic_2034	Plannednew	solar_import_planned	Palo Verde	NA
AZ_Solar_Generic_2035	_NEW_GENERIC_SOLAR_1AXIS	AZ_Solar_Generic_2035	Plannednew	solar_import_planned	Palo Verde	NA
AZ_Solar_Generic_2040	_NEW_GENERIC_SOLAR_1AXIS	AZ_Solar_Generic_2040	Plannednew	solar_import_planned	Palo Verde	NA
AZ_Solar_Generic_2041	_NEW_GENERIC_SOLAR_1AXIS	AZ_Solar_Generic_2041	Plannednew	solar_import_planned	Palo Verde	NA
AZ_Solar_Generic_2042	_NEW_GENERIC_SOLAR_1AXIS	AZ_Solar_Generic_2042	Plannednew	solar_import_planned	Palo Verde	NA
SP15_Solar_Generic_2030	_NEW_GENERIC_SOLAR_1AXIS	SP15_Solar_Generic_2030	Plannednew	solar_caiso_planned		NA
SP15_Solar_Generic_2033	_NEW_GENERIC_SOLAR_1AXIS	SP15_Solar_Generic_2033	Plannednew	solar_caiso_planned		NA
SP15_Solar_Generic_2038	_NEW_GENERIC_SOLAR_1AXIS	SP15_Solar_Generic_2038	Plannednew	solar_caiso_planned		NA
SP15_Solar_Generic_2039	_NEW_GENERIC_SOLAR_1AXIS	SP15_Solar_Generic_2039	Plannednew	solar_caiso_planned		NA
SP15_Solar_Generic_2040	_NEW_GENERIC_SOLAR_1AXIS	SP15_Solar_Generic_2040	Plannednew	solar_caiso_planned		NA
SP15_Solar_Generic_2041	_NEW_GENERIC_SOLAR_1AXIS	SP15_Solar_Generic_2041	Plannednew	solar_caiso_planned		NA
SP15_Solar_Generic_2042	_NEW_GENERIC_SOLAR_1AXIS	SP15_Solar_Generic_2042	Plannednew	solar_caiso_planned		NA
SP15_Solar_Generic_2043	_NEW_GENERIC_SOLAR_1AXIS	SP15_Solar_Generic_2043	Plannednew	solar_caiso_planned		NA
NM_Wind_Generic_2033	_NEW_GENERIC_WIND_OOS_AZNM	NM_Wind_Generic_2033	Plannednew	wind_import_planned	Palo Verde	NA
NM_Wind_Generic_2034	_NEW_GENERIC_WIND_OOS_AZNM	NM_Wind_Generic_2034	Plannednew	wind_import_planned	Palo Verde	NA
NM_Wind_Generic_2040	_NEW_GENERIC_WIND_OOS_AZNM	NM_Wind_Generic_2040	Plannednew	wind_import_planned	Palo Verde	NA
NM_Wind_Generic_2041	_NEW_GENERIC_WIND_OOS_AZNM	NM_Wind_Generic_2041	Plannednew	wind_import_planned	Palo Verde	NA
NM_Wind_Generic_2042	_NEW_GENERIC_WIND_OOS_AZNM	NM_Wind_Generic_2042	Plannednew	wind_import_planned	Palo Verde	NA
NM_Wind_Generic_2045	_NEW_GENERIC_WIND_OOS_AZNM	NM_Wind_Generic_2045	Plannednew	wind_import_planned	Palo Verde	NA
WY_Wind_Generic_2033	_NEW_GENERIC_WIND_OOS_WY	WY_Wind_Generic_2033	Plannednew	wind_import_planned	IPP	NA
WY_Wind_Generic_2034	_NEW_GENERIC_WIND_OOS_WY	WY_Wind_Generic_2034	Plannednew	wind_import_planned	IPP	NA
WY_Wind_Generic_2035	_NEW_GENERIC_WIND_OOS_WY	WY_Wind_Generic_2035	Plannednew	wind_import_planned	IPP	NA
Geothermal_Generic_2033	_NEW_GENERIC_GEOTHERMAL	Geothermal_Generic_2033	Plannednew	geothermal_caiso_planned		NA
Geothermal_Generic_2034	_NEW_GENERIC_GEOTHERMAL	Geothermal_Generic_2034	Plannednew	geothermal_caiso_planned		NA
Biomass_Generic_2033	_NEW_GENERIC_BIOMASS/WOOD	Biomass_Generic_2033	Plannednew	biomass_caiso_planned		NA
BE55_Generic_4_2030	_NEW_GENERIC_BATTERY_STORAGE	BE55_Generic_4_2030	Plannednew	battery_caiso_planned		NA
BE55_Generic_4_2031	_NEW_GENERIC_BATTERY_STORAGE	BE55_Generic_4_2031	Plannednew	battery_caiso_planned		NA
BE55_Generic_4_2032	_NEW_GENERIC_BATTERY_STORAGE	BE55_Generic_4_2032	Plannednew	battery_caiso_planned		NA
BE55_Generic_4_2033	_NEW_GENERIC_BATTERY_STORAGE	BE55_Generic_4_2033	Plannednew	battery_caiso_planned		NA
BE55_Generic_4_2034	_NEW_GENERIC_BATTERY_STORAGE	BE55_Generic_4_2034	Plannednew	battery_caiso_planned		NA
BE55_Generic_4_2035	_NEW_GENERIC_BATTERY_STORAGE	BE55_Generic_4_2035	Plannednew	battery_caiso_planned		NA
BE55_Generic_4_2036	_NEW_GENERIC_BATTERY_STORAGE	BE55_Generic_4_2036	Plannednew	battery_caiso_planned		NA

[illegible]

marginal_addition_to	total_nameplate_capacity	contracted_nameplate_capacity	sep_contracted_mw_nqc	contract_gwh_annual	is_hybrid_paired	can_charge_from_grid	total_generator_mw
VICPAS_2_SOCBT2	71.0	71		-	ExistingSolarExistingStorage	YES	93.5
	93.5	93.5		281	ExistingSolarExistingStorage	YES	
	132.0	132		-	ExistingSolarExistingStorage	NO	
	100.0	100		296	ExistingSolarExistingStorage	NO	
	133.0	133		393	ExistingSolarExistingStorage	NO	133
_NEW_GENERIC_GEOTHERMAL	18.0	18		137	NotHybrid		
	30.0	30		217	NotHybrid		
	0.7	0.68		1	NotHybrid		
	1.2	1.24		2	NotHybrid		
CMBLND_2_DS2SR1	52.0	52		-	ExistingSolarExistingStorage	YES	65
SISPRG_2_DS3SR1	61.5	61.5		-	ExistingSolarExistingStorage	YES	
	65.0	65		200	ExistingSolarExistingStorage	YES	
	123.0	123		379	ExistingSolarExistingStorage	YES	
	93.1	93.1		-	NotHybrid		123
FILIPPI_2_QZSSRX	150.0	150		-	ExistingSolarExistingStorage	YES	
	300.0	300		935	ExistingSolarExistingStorage	YES	
	1.0	0.96		2	NotHybrid		
	0.7	0.68		1	NotHybrid		56
POLRIS_2_ASESR1	0.7	0.67		2	NotHybrid		
	0.6	0.64		1	NotHybrid		
	5.0	4.99		15	NotHybrid		
	28.0	28		-	ExistingSolarExistingStorage	NO	56
	56.0	56		164	ExistingSolarExistingStorage	NO	
	2.5	2.46		7	NotHybrid		
	100.0	100		876	NotHybrid		
	18.0	18		158	NotHybrid		100
HIGHDS_2_HSSSR1	50.0	50		438	NotHybrid		
	40.0	40		115	NotHybrid		
	14.0	14		113	NotHybrid		
	50.0	50		-	ExistingSolarExistingStorage	NO	100
	100.0	100		291	ExistingSolarExistingStorage	NO	
	12.0	11.95		48	NotHybrid		
	20.1	20.09		70	NotHybrid		
	190.0	190		-	NotHybrid		48
KRAMER_1_R2PX2	300.0	75		-	NotHybrid		
	100.0	100		-	NotHybrid		
	0.4	0.4		1	NotHybrid		
	0.3	0.27		1	NotHybrid		48
	40.0	40		-	ExistingSolarExistingStorage	NO	
	48.0	48		143	ExistingSolarExistingStorage	NO	
REXFRD_2_RSFSX2	240.0	240		-	ExistingSolarExistingStorage	YES	
	300.0	300		848	ExistingSolarExistingStorage	YES	300
	3.0	3		7	NotHybrid		
	40.0	40		-	NotHybrid		
	75.0	100		-	NotHybrid		24
SLST34_2_SS3SR1	4.0	4		12	NotHybrid		
	23.0	23		-	NewSolarNewStorage	YES	
	24.0	24		75	NewSolarNewStorage	YES	
	23.0	23		-	NewSolarNewStorage	YES	24
SLST34_2_SS4SR1	24.0	24		75	NewSolarNewStorage	YES	
	1.0	1.32		3	NotHybrid		
	1.0	1.38		3	NotHybrid		
	37.3	37.3		119,173	NotHybrid		24
	171.5	171.5		547,941	NotHybrid		
	87.7	87.7		275,417	NotHybrid		
	403.5	403.5		1,267,171	NotHybrid		
	21.6	21.6		71,523	NotHybrid		YES
	300.0	300		830,095	NotHybrid		
	1.8	1.8		4	NotHybrid		
	0.6	0.6		2	NotHybrid		
		7.24		-	ExistingSolarExistingStorage	YES	YES
		6.93		-	ExistingSolarExistingStorage	YES	

marginal_addition_to	total_nameplate_capacity	contracted_nameplate_capacity	sep_contracted_mw_nqc	contract_gwh_annual	is_hybrid_paired	can_charge_from_grid	total_generator_mw
		6.57		-	ExistingSolarExistingStorage	YES	
		5.06		-	ExistingSolarExistingStorage	YES	
		2.06		-	ExistingSolarExistingStorage	YES	
		0.84		-	ExistingSolarExistingStorage	YES	
		0.84		-	ExistingSolarExistingStorage	YES	
		0.38		-	ExistingSolarExistingStorage	YES	
		50		-	NotHybrid		
		50		-	NotHybrid		
		16		-	NotHybrid		
		210		-	NotHybrid		
		100		-	NotHybrid		
		34.5		-	NotHybrid		
		46.05		-	NotHybrid		
		100			NotHybrid		
		48			NotHybrid		
		6			NotHybrid		
		11			NotHybrid		
		49			NotHybrid		
		21.4			NotHybrid		
		67.1			NotHybrid		
		11.5			NotHybrid		
		82.58			NotHybrid		
		107.52			NotHybrid		
		105			NotHybrid		
		106.85			NotHybrid		
		45.3			NotHybrid		
		50			NotHybrid		
		50			NotHybrid		
		27			NotHybrid		
		48			NotHybrid		
		110			NotHybrid		
		300		-	NotHybrid		
		160		-	NotHybrid		
		11		-	NotHybrid		
		6		-	NotHybrid		
		48		-	NotHybrid		
		150		-	NotHybrid		
		48		-	NotHybrid		
		100		-	NotHybrid		
		34.5		-	NotHybrid		
		46.05		-	NotHybrid		
		80		-	NotHybrid		
		100		-	NotHybrid		
		75		-	NotHybrid		
		105		-	NotHybrid		
		106.85		-	NotHybrid		
		107.52		-	NotHybrid		
		63		-	NotHybrid		
		63		-	NotHybrid		
		63		-	NotHybrid		
		63		-	NotHybrid		
		6.52			NotHybrid		
		6.3			NotHybrid		
		6.07			NotHybrid		
		6.46			NotHybrid		
		6.28			NotHybrid		
		1.33			NotHybrid	YES	
		1.33			NotHybrid	YES	
		89.8			NotHybrid		
		89.68			NotHybrid		
		6.61			NotHybrid		
		6.61			NotHybrid		

marginal_addition_to	total_nameplate_capacity	contracted_nameplate_capacity	sep_contracted_mw_nqc	contract_gwh_annual	is_hybrid_paired	can_charge_from_grid	total_generator_mw
		13.31			NotHybrid	YES	
		13.31			NotHybrid	YES	
		5.32			NotHybrid	YES	
		1.33			NotHybrid	YES	
		1.46			NotHybrid	YES	
		0.67			NotHybrid	YES	
		2.42			NotHybrid		
		2.66			NotHybrid	YES	
		2.6			NotHybrid		
		12.99			NotHybrid		
		13.05			NotHybrid		
		13.02			NotHybrid		
		13			NotHybrid		
		13.02			NotHybrid		
		107.38			NotHybrid		
		115.26			NotHybrid		
		114.33			NotHybrid		
				330	NotHybrid		
				573	NotHybrid		
				23	NotHybrid		
				20	NotHybrid		
				44	NotHybrid		
				100	NotHybrid		
				792	NotHybrid		
				792	NotHybrid		
	275.0	275		-	NotHybrid		
	120.0	131.47		400	NotHybrid		
	200.0	200		400	NotHybrid		
	200.0	200		400	NotHybrid		
	200.0	200		599.36	NotHybrid		
	71.0	71		212.77	NotHybrid		
	10.0	10		29.97	NotHybrid		
	119.0	119		356.62	NotHybrid		
	200.0	200		599.36	NotHybrid		
	200.0	200		599.36	NotHybrid		
	400.0	400		1,199	NotHybrid		
	316.0	316		947	NotHybrid		
	400.0	400		1,199	NotHybrid		
	400.0	400		1,199	NotHybrid		
	400.0	400		1,199	NotHybrid		
	400.0	400		1,199	NotHybrid		
	400.0	400		1,199	NotHybrid		
	284.0	284		851	NotHybrid		
	100.0	100		329	NotHybrid		
	100.0	100		329	NotHybrid		
	177.0	177		582	NotHybrid		
	200.0	200		658	NotHybrid		
	200.0	200		658	NotHybrid		
	23.0	23		76	NotHybrid		
	50.0	50		170	NotHybrid		
	50.0	50		170	NotHybrid		
	100.0	100		339	NotHybrid		
	50.0	50		386	NotHybrid		
	50.0	50		384	NotHybrid		
	50.0	50		212	NotHybrid		
	400.0	400		-	NotHybrid	Yes	
	400.0	400		-	NotHybrid	Yes	
	400.0	400		-	NotHybrid	Yes	
	400.0	400		-	NotHybrid	Yes	
	400.0	400		-	NotHybrid	Yes	
	400.0	400		-	NotHybrid	Yes	
	400.0	400		-	NotHybrid	Yes	

marginal_addition_to	total_nameplate_capacity	contracted_nameplate_capacity	sep_contracted_mw_nqc	contract_gwh_annual	is_hybrid_paired	can_charge_from_grid	total_generator_mw
	400.0	400		-	NotHybrid	Yes	
	400.0	400		-	NotHybrid	Yes	
	382.0	382		-	NotHybrid	Yes	
	400.0	400		-	NotHybrid	Yes	
	400.0	400		-	NotHybrid	Yes	
	150.0	150		-	NotHybrid	Yes	
	150.0	150		-	NotHybrid	Yes	
	150.0	150		-	NotHybrid	Yes	
	150.0	150		-	NotHybrid	Yes	
	150.0	150		-	NotHybrid	Yes	
	150.0	150		-	NotHybrid	Yes	
	150.0	150		-	NotHybrid	Yes	
	150.0	150		-	NotHybrid	Yes	
	105.9	105.93		250	NotHybrid		
	395.9	395.88		934	NotHybrid		
	415.6	415.59		981	NotHybrid		
	88.7	88.75		209	NotHybrid		
	334.9	334.91		790	NotHybrid		
	340.9	340.88		804	NotHybrid		
	332.1	332.06		784	NotHybrid		
	335.5	335.55		792	NotHybrid		
	334.4	334.38		789	NotHybrid		
	250.0	250.04		590	NotHybrid		
	252.2	252.23		595	NotHybrid		
	251.6	251.62		594	NotHybrid		
	251.2	251.20		593	NotHybrid		
	251.6	251.64		594	NotHybrid		
	167.5	167.50		395	NotHybrid		
	56.4	56.43		159	NotHybrid		
	283.4	283.36		800	NotHybrid		
	241.8	241.78		683	NotHybrid		
	805.3	805.28		2,274	NotHybrid		
	1039.0	1038.96		2,934	NotHybrid		
	1051.5	1051.52		2,970	NotHybrid		
	1388.9	1388.90		3,923	NotHybrid		
	1559.4	1559.38		4,404	NotHybrid		
	1311.9	1311.86		3,705	NotHybrid		
	1161.3	1161.34		3,280	NotHybrid		
	1216.4	1216.42		3,435	NotHybrid		
	1373.5	1373.46		3,879	NotHybrid		
	481.1	481.08		-	NotHybrid		
	648.1	648.13		-	NotHybrid		
	730.6	730.56		-	NotHybrid		
	645.5	645.5		-	NotHybrid		
	517.3	517.29		-	NotHybrid		
	592.4	592.39		-	NotHybrid		
	497.2	497.18		-	NotHybrid		
	501.1	501.13		-	NotHybrid		
	620.5	620.53		-	NotHybrid		
	965.2	965.22		-	NotHybrid		
	1065.7	1065.67		-	NotHybrid		
	1132.2	1132.16		-	NotHybrid		
	1403.9	1403.93		-	NotHybrid		
	1403.4	1403.38		-	NotHybrid		
	1500.0	1500		-	NotHybrid		
	1496.7	1496.74		-	NotHybrid		
	1500.0	1500		-	NotHybrid		
	1500.0	1500		-	NotHybrid		

contracted_generator_mw	total_storage_mw	contracted_storage_mw	solar_technology_sub_type	storage_technology_sub_type	total_storage_depth_mwh	contracted_storage_depth_mwh	viability_cod_reasonableness
93.5	71	71		Li	284	284	
100	132	132	1Axis	Li	528	528	
133			1Axis				4
							4
	52	52		Li	208	208	
65	61.5	61.5		Li	246	246	
123			1Axis				
	93.1	93.1	1Axis	Li	372.4	372.4	4
	150	150		Li	600	600	
300			1Axis				
							4
							4
	28	28		Li	112	112	4
56			1Axis				
							4
	50	50		Li	200	200	
100			1Axis				
	190	190		Li	760	760	4
	75	75		Li	600	600	4
	100	100		Li	400	400	
	40	40		Li	160	160	
48	240	240	1Axis	Li	960	960	
300			1Axis				
						160	4
						400	
	23	23		Li	92	92	4
24			1Axis				4
	23	23		Li	92	92	4
24			1Axis				4
							4
0		7.24				28.96	
0		6.93				27.72	

contracted_generator_mw	total_storage_mw	contracted_storage_mw	solar_technology_sub_type	storage_technology_sub_type	total_storage_depth_mwh	contracted_storage_depth_mwh	viability_cod_reasonableness
0		6.57				26.28	
0		5.06				20.24	
0		2.06				8.24	
0		0.84				3.36	
0		0.84				3.36	
0		0.38				1.52	

5.32
5.32

[illegible]

[illegible]

viability_technical_feasibility	viability_financing_sitecontrol	resource_mix	d1911016_vamo_ghgfree	buy_sell_own	counterparty	generator_supplier	developer_name	capacity_area
		[solar, 71][battery, 93.5]			non-LSE supplier		CLEARWAY	SCE
		[solar, 71][battery, 93.5]			non-LSE supplier		CLEARWAY	SCE
		[solar, 233][battery, 132]			non-LSE supplier		NEXTERA	SCE
		[solar, 233][battery, 132]			non-LSE supplier		NEXTERA	SCE
		[solar, 233][battery, 132]			non-LSE supplier		NEXTERA	SCE
3	2	[geothermal, 18]			non-LSE supplier		FERVO	LDWP
3	2	[geothermal, 30]			non-LSE supplier		FERVO	LDWP
		[solar, 0.68]			non-LSE supplier		PROLOGIS	LABasin
		[solar, 1.24]			non-LSE supplier		PROLOGIS	LABasin
		[solar, 65][battery, 61.5]			non-LSE supplier		CLEARWAY	SCE
		[solar, 123][battery, 61.5]			non-LSE supplier		CLEARWAY	SCE
		[solar, 65][battery, 61.5]			non-LSE supplier		CLEARWAY	SCE
		[solar, 123][battery, 61.5]			non-LSE supplier		CLEARWAY	SCE
3	2	[battery, 93.1]			non-LSE supplier		ORMAT	PacGE
		[solar, 300][battery, 150]			non-LSE supplier		EDF RENEWABLES	SCE
		[solar, 300][battery, 150]			non-LSE supplier		EDF RENEWABLES	SCE
		[solar, 0.96]			non-LSE supplier		PROLOGIS	LABasin
3	4	[solar, 0.68]			non-LSE supplier		PROLOGIS	LABasin
3	4	[solar, 0.67]			non-LSE supplier		PROLOGIS	LABasin
		[solar, 0.64]			non-LSE supplier		PROLOGIS	LABasin
3	3	[solar, 4.99]			non-LSE supplier		Radiant	SCE
		[solar, 56][battery, 28]			non-LSE supplier		AES	BigCreekVentura
		[solar, 56][battery, 28]			non-LSE supplier		AES	BigCreekVentura
3	2	[solar, 2.46]			non-LSE supplier		Ventura Energy	BigCreekVentura
		[geothermal, 100]			non-LSE supplier		CALPINE	PacGE
		[geothermal, 18]			non-LSE supplier		CALPINE	PacGE
		[geothermal, 50]			non-LSE supplier		CALPINE	PacGE
		[solar, 40]			non-LSE supplier		CLEARWAY	BigCreekVentura
		[geothermal, 14]			non-LSE supplier		ORMAT	IID
		[solar, 100][battery, 50]			non-LSE supplier		MN8	SCE
		[solar, 100][battery, 50]			non-LSE supplier		MN8	SCE
		[hydro, 11.95]			non-LSE supplier		Isabella Hydro	BigCreekVentura
		[hydro, 20.09]			non-LSE supplier		Terminus	BigCreekVentura
3	4	[battery, 190]			non-LSE supplier		NEXTERA	GreaterFresno
3	4	[battery, 75]			non-LSE supplier		NEXTERA	GreaterFresno
		[battery, 100]			non-LSE supplier		AES	BigCreekVentura
		[solar, 0.4]			non-LSE supplier		PIVOT ENERGY	LABasin
		[solar, 0.27]			non-LSE supplier		PIVOT ENERGY	LABasin
		[solar, 48][battery, 40]			non-LSE supplier		NEXTERA	SCE
		[solar, 48][battery, 40]			non-LSE supplier		NEXTERA	SCE
		[solar, 300][battery, 240]			non-LSE supplier		AES	BigCreekVentura
		[solar, 300][battery, 240]			non-LSE supplier		AES	BigCreekVentura
3	3	[solar, 3]			non-LSE supplier		RENEWABLE PROPERTIES	BigCreekVentura
		[battery, 40]			non-LSE supplier		TERRA GEN	SCE
		[battery, 100]			non-LSE supplier		TERRA GEN	SCE
3	2	[solar, 4]			non-LSE supplier		Ventura Energy	SCE
3	4	[solar, 23][battery, 24]			non-LSE supplier		BHE	BigCreekVentura
3	4	[solar, 23][battery, 24]			non-LSE supplier		BHE	BigCreekVentura
3	4	[solar, 23][battery, 24]			non-LSE supplier		BHE	BigCreekVentura
3	4	[solar, 23][battery, 24]			non-LSE supplier		BHE	BigCreekVentura
		[solar, 1.32]			non-LSE supplier		PROLOGIS	LABasin
3	4	[solar, 1.38]			non-LSE supplier		PROLOGIS	LABasin
		[wind, 37.3]			non-LSE supplier		PATTERN	AZPS
		[wind, 171.5]			non-LSE supplier		PATTERN	AZPS
		[wind, 87.7]			non-LSE supplier		PATTERN	AZPS
		[wind, 403.5]			non-LSE supplier		PATTERN	AZPS
		[wind, 21.6]			non-LSE supplier		TERRA GEN	Kern
		[wind, 300]			non-LSE supplier		NEXTERA	AZPS
		[solar, 1.8]			non-LSE supplier		PROLOGIS	LABasin
		[solar, 0.6]			non-LSE supplier		PROLOGIS	LABasin
				Buy	Southern California Edison	Southern California Edison		
				Buy	Southern California Edison	Southern California Edison		

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viability_technical_feasibility	viability_financing_sitecontrol	resource_mix	d1911016_vamo_ghgfree	buy_sell_own	counterparty	generator_supplier	developer_name	capacity_area
1	1	[battery, 400.0]			non-LSE supplier			
1	1	[battery, 400.0]			non-LSE supplier			
1	1	[battery, 400.0]			non-LSE supplier			
1	1	[battery, 400.0]			non-LSE supplier			
1	1	[battery, 400.0]			non-LSE supplier			
1	1	[battery, 150.0]			non-LSE supplier			
1	1	[battery, 150.0]			non-LSE supplier			
1	1	[battery, 150.0]			non-LSE supplier			
1	1	[battery, 150.0]			non-LSE supplier			
1	1	[battery, 150.0]			non-LSE supplier			
1	1	[battery, 150.0]			non-LSE supplier			
1	1	[battery, 150.0]			non-LSE supplier			
1	1	[battery, 82.74]			non-LSE supplier			
1	1	[hydro, 250]			non-LSE supplier			
1	1	[hydro, 229.81]			non-LSE supplier			
1	1	[hydro, 163.19]			non-LSE supplier			
1	1	[hydro, 86.0]			non-LSE supplier			
1	1	[hydro, 86.0]			non-LSE supplier			
1	1	[hydro, 86.0]			non-LSE supplier			
1	1	[hydro, 127.26]			non-LSE supplier			
1	1	[hydro, 339.0]			non-LSE supplier			
1	1	[hydro, 339.0]			non-LSE supplier			
1	1	[hydro, 254.0]			non-LSE supplier			
1	1	[hydro, 254.0]			non-LSE supplier			
1	1	[hydro, 254.0]			non-LSE supplier			
1	1	[hydro, 254.0]			non-LSE supplier			
1	1	[hydro, 170.0]			non-LSE supplier			
1	1	[solar, 125.35]			non-LSE supplier			
1	1	[solar, 125.35]			non-LSE supplier			
1	1	[solar, 125.35]			non-LSE supplier			
1	1	[solar, 125.35]			non-LSE supplier			
1	1	[solar, 125.35]			non-LSE supplier			
1	1	[solar, 235.2]			non-LSE supplier			
1	1	[solar, 897.36]			non-LSE supplier			
1	1	[solar, 1395.22]			non-LSE supplier			
1	1	[solar, 1303.45]			non-LSE supplier			
1	1	[solar, 988.12]			non-LSE supplier			
1	1	[solar, 1032.58]			non-LSE supplier			
1	1	[solar, 1175.0]			non-LSE supplier			
1	1	[ccgt, 640.0]			non-LSE supplier			
1	1	[ccgt, 764.44]			non-LSE supplier			
1	1	[ccgt, 815.64]			non-LSE supplier			
1	1	[ccgt, 563.13]			non-LSE supplier			
1	1	[ccgt, 299.15]			non-LSE supplier			
1	1	[ccgt, 504.41]			non-LSE supplier			
1	1	[ccgt, 487.06]			non-LSE supplier			
1	1	[ccgt, 456.26]			non-LSE supplier			
1	1	[ccgt, 524.28]			non-LSE supplier			
1	1	[ccgt, 703.33]			non-LSE supplier			
1	1	[ccgt, 756.27]			non-LSE supplier			
1	1	[ccgt, 859.89]			non-LSE supplier			
1	1	[ccgt, 1222.68]			non-LSE supplier			
1	1	[ccgt, 1358.13]			non-LSE supplier			
1	1	[ccgt, 1500.0]			non-LSE supplier			
1	1	[ccgt, 1492.42]			non-LSE supplier			
1	1	[ccgt, 1500.0]			non-LSE supplier			
1	1	[ccgt, 1500.0]			non-LSE supplier			

capacity_sub_area	cpuc_approval_ref	county	COD_year	COD_month	COD_day	contract_start_date_year	contract_start_date_month	contract_start_date_day	contract_end_date_year	contract_end_date_month
		RiversideCounty	2024	4	23	2024	4	23	2039	4
		RiversideCounty	2024	4	23	2024	4	23	2039	4
		RiversideCounty	2022	8	21	2022	8	21	2039	11
		RiversideCounty	2022	3	21	2022	3	21	2039	11
		RiversideCounty	2023	11	1	2023	11	1	2039	10
		Utah	2028	6	1	2028	6	1	2043	5
		Utah	2028	6	1	2028	6	1	2043	5
	CPA Advice Letter 24-E	LosAngelesCounty	2026	2	24	2026	2	24	2046	2
	CPA Advice Letter 24-E	LosAngelesCounty	2026	1	26	2026	1	26	2046	1
		SanBernardinoCounti	2023	12	8	2023	12	8	2038	12
		SanBernardinoCounti	2023	11	17	2023	11	17	2038	11
		SanBernardinoCounti	2023	12	8	2023	12	8	2038	12
		SanBernardinoCounti	2023	11	17	2023	11	17	2038	11
		SanJoaquinCounty	2028	12	29	2028	12	29	2048	12
		RiversideCounty	2024	12	20	2024	12	20	2044	12
		RiversideCounty	2024	12	20	2024	12	20	2044	12
	CPA Advice Letter 0019-E	LosAngelesCounty	2025	8	12	2025	8	12	2040	8
	CPA Advice Letter 24-E	LosAngelesCounty	2026	12	1	2026	12	1	2046	11
	CPA Advice Letter 24-E	LosAngelesCounty	2026	12	1	2026	12	1	2046	11
	CPA Advice Letter 0019-E	LosAngelesCounty	2025	7	29	2025	7	29	2040	7
	CPA Advice Letter 39-E	anBernardinoCounti	2027	12	31	2027	12	31	2047	12
		LosAngelesCounty	2023	12	31	2023	12	31	2039	12
		LosAngelesCounty	2023	12	31	2023	12	31	2039	12
	CPA Advice Letter 39-E	VenturaCounty	2028	12	31	2028	12	31	2048	12
		LakeCounty	2027	6	1	2027	6	1	2037	12
		LakeCounty	2026	6	1	2026	6	1	2046	5
		LakeCounty	2022	1	1	2022	1	1	2036	12
		KernCounty	2020	12	21	2020	12	21	2035	12
		ImperialCounty	2022	1	1	2022	1	1	2036	12
		SanBernardinoCounti	2021	12	17	2021	12	17	2036	12
		SanBernardinoCounti	2021	12	17	2021	12	17	2036	12
		KernCounty	2020	12	8	2020	12	8	2030	12
		TulareCounty	2020	6	16	2020	6	16	2030	6
		FresnoCounty	2027	6	1	2027	6	1	2047	5
		FresnoCounty	2026	12	1	2026	12	1	2041	11
		LosAngelesCounty	2022	8	3	2022	8	3	2037	8
	CPA Advice Letter 0019-E	LosAngelesCounty	2025	2	28	2025	2	28	2040	2
	CPA Advice Letter 0019-E	LosAngelesCounty	2025	2	28	2025	2	28	2040	2
		SanBernardinoCounti	2023	9	14	2023	9	14	2044	9
		SanBernardinoCounti	2023	9	14	2023	9	14	2044	9
		TulareCounty	2025	2	21	2025	2	21	2040	2
		TulareCounty	2025	2	21	2025	2	21	2040	2
	CPA Advice Letter 39-E	TulareCounty	2028	12	31	2028	12	31	2048	12
		KernCounty	2024	6	1	2024	6	1	2039	10
		KernCounty	2021	11	15	2021	11	15	2036	11
	CPA Advice Letter 39-E	VenturaCounty	2028	12	31	2028	12	31	2048	12
		KernCounty	2026	10	1	2026	10	1	2046	9
		KernCounty	2026	10	1	2026	10	1	2046	9
		KernCounty	2026	10	1	2026	10	1	2046	9
		KernCounty	2026	10	1	2026	10	1	2046	9
	CPA Advice Letter 24-E	LosAngelesCounty	2026	1	27	2026	1	27	2046	1
	CPA Advice Letter 24-E	LosAngelesCounty	2026	12	1	2026	12	1	2046	11
		NewMexico	2026	5	26	2026	5	26	2041	10
		NewMexico	2026	5	20	2026	5	20	2041	10
		NewMexico	2026	5	26	2026	5	26	2041	10
		NewMexico	2026	5	20	2026	5	20	2041	10
		KernCounty	2018	12	28	2018	12	28	2033	12
		Arizona	2020	12	15	2020	12	15	2040	12
	CPA Advice Letter 0019-E	LosAngelesCounty	2025	9	25	2025	9	25	2040	9
	CPA Advice Letter 0019-E	LosAngelesCounty	2025	8	15	2025	8	15	2040	8
						2024	6	1	2031	7
						2031	8	1	2034	5

Page 18

capacity_sub_area	cpuc_approval_ref	county	COD_year	COD_month	COD_day	contract_start_date_year	contract_start_date_month	contract_start_date_day	contract_end_date_year	contract_end_date_month
						2021	1	1	2040	12
						2021	7	1	2041	3
						2024	6	1	2040	10
						2021	4	1	2041	3
						2021	6	1	2041	3
						2026	4	1	2035	10
						2020	9	1	2027	7
						2016	12	31	2026	12
						2020	1	1	2023	12
						2023	6	1	2026	12
						2023	6	1	2026	12
						2023	6	1	2026	12
						2023	6	1	2026	12
						2023	6	1	2026	12
						2026	1	1	2026	12
						2027	1	1	2027	12
						2028	1	1	2045	12
						2023	1	1	2042	12
						2023	1	1	2042	12
						2023	1	1	2042	12
						2023	1	1	2042	12
						2023	1	1	2033	12
						2028	1	1	2028	12
						2025	7	1	2035	6
						2025	7	1	2035	6
			2032	1	1	2032	1	1	2045	12
			2028	1	1	2028	1	1	2028	12
			2029	1	1	2029	1	1	2029	12
			2030	1	1	2030	1	1	2030	12
			2033	1	1	2033	1	1	2045	12
			2034	1	1	2034	1	1	2045	12
			2035	1	1	2035	1	1	2045	12
			2040	1	1	2040	1	1	2045	12
			2041	1	1	2041	1	1	2045	12
			2042	1	1	2042	1	1	2045	12
			2030	1	1	2030	1	1	2045	12
			2033	1	1	2033	1	1	2045	12
			2038	1	1	2038	1	1	2045	12
			2039	1	1	2039	1	1	2045	12
			2040	1	1	2040	1	1	2045	12
			2041	1	1	2041	1	1	2045	12
			2042	1	1	2042	1	1	2045	12
			2043	1	1	2043	1	1	2045	12
			2033	1	1	2033	1	1	2045	12
			2034	1	1	2034	1	1	2045	12
			2040	1	1	2040	1	1	2045	12
			2041	1	1	2041	1	1	2045	12
			2042	1	1	2042	1	1	2045	12
			2045	1	1	2045	1	1	2045	12
			2033	1	1	2033	1	1	2045	12
			2034	1	1	2034	1	1	2045	12
			2035	1	1	2035	1	1	2045	12
			2033	1	1	2033	1	1	2045	12
			2034	1	1	2034	1	1	2045	12
			2033	1	1	2033	1	1	2045	12
			2030	1	1	2030	1	1	2045	12
			2031	1	1	2031	1	1	2045	12
			2032	1	1	2032	1	1	2045	12
			2033	1	1	2033	1	1	2045	12
			2034	1	1	2034	1	1	2045	12
			2035	1	1	2035	1	1	2045	12
			2036	1	1	2036	1	1	2045	12

capacity_sub_area	cpuc_approval_ref	county	COD_year	COD_month	COD_day	contract_start_date_year	contract_start_date_month	contract_start_date_day	contract_end_date_year	contract_end_date_month
			2037	1	1	2037	1	1	2045	12
			2042	1	1	2042	1	1	2045	12
			2043	1	1	2043	1	1	2045	12
			2044	1	1	2044	1	1	2045	12
			2045	1	1	2045	1	1	2045	12
			2030	1	1	2030	1	1	2045	12
			2031	1	1	2031	1	1	2045	12
			2032	1	1	2032	1	1	2045	12
			2033	1	1	2033	1	1	2045	12
			2034	1	1	2034	1	1	2045	12
			2035	1	1	2035	1	1	2045	12
			2036	1	1	2036	1	1	2045	12
			2045	1	1	2045	1	1	2045	12
			2030	1	1	2030	1	1	2030	12
			2031	1	1	2031	1	1	2031	12
			2032	1	1	2032	1	1	2032	12
			2033	1	1	2033	1	1	2033	12
			2035	1	1	2035	1	1	2035	12
			2036	1	1	2036	1	1	2036	12
			2037	1	1	2037	1	1	2037	12
			2038	1	1	2038	1	1	2038	12
			2039	1	1	2039	1	1	2039	12
			2040	1	1	2040	1	1	2040	12
			2041	1	1	2041	1	1	2041	12
			2042	1	1	2042	1	1	2042	12
			2043	1	1	2043	1	1	2043	12
			2044	1	1	2044	1	1	2044	12
			2045	1	1	2045	1	1	2045	12
			2031	1	1	2031	1	1	2031	12
			2032	1	1	2032	1	1	2032	12
			2036	1	1	2036	1	1	2036	12
			2037	1	1	2037	1	1	2037	12
			2038	1	1	2038	1	1	2038	12
			2039	1	1	2039	1	1	2039	12
			2040	1	1	2040	1	1	2040	12
			2041	1	1	2041	1	1	2041	12
			2042	1	1	2042	1	1	2042	12
			2043	1	1	2043	1	1	2043	12
			2044	1	1	2044	1	1	2044	12
			2045	1	1	2045	1	1	2045	12
			2028	1	1	2028	1	1	2028	12
			2029	1	1	2029	1	1	2029	12
			2030	1	1	2030	1	1	2030	12
			2031	1	1	2031	1	1	2031	12
			2032	1	1	2032	1	1	2032	12
			2033	1	1	2033	1	1	2033	12
			2034	1	1	2034	1	1	2034	12
			2035	1	1	2035	1	1	2035	12
			2036	1	1	2036	1	1	2036	12
			2037	1	1	2037	1	1	2037	12
			2038	1	1	2038	1	1	2038	12
			2039	1	1	2039	1	1	2039	12
			2040	1	1	2040	1	1	2040	12
			2041	1	1	2041	1	1	2041	12
			2042	1	1	2042	1	1	2042	12
			2043	1	1	2043	1	1	2043	12
			2044	1	1	2044	1	1	2044	12
			2045	1	1	2045	1	1	2045	12

contract_end_date_day	contract_execution_date_year	contract_execution_date_month	contract_execution_date_day	tx_upgrades	tx_upgrade_date_year	tx_upgrade_date_month	tx_upgrade_date_day	tx_upgrade_description	d2106035_procurement_cat
22	2022	10	7	NA					
22	2022	10	7	NA					
30	2020	10	2	NA					
30	2020	10	2	NA					
31	2020	10	2	NA					
31	2023	2	24	YES	2028	6	1		
31	2022	9	1	YES	2028	6	1		
23	2023	9	19	NA					
25	2023	9	19	NA					
7	2022	10	7	NA					
16	2022	10	7	NA					
7	2022	10	7	NA					
16	2022	10	7	NA					
20	2024	5	15	YES	2028	5	29		
19	2022	10	7	NA					
19	2022	10	7	NA					
14	2022	10	10	NA					
30	2023	9	19	NO					
30	2023	9	19	NO					
28	2022	10	10	NA					
19	2025	12	8	NO					
30	2022	7	8	NA					
30	2022	7	8	NA					
20	2025	12	19	NO					
19	2023	2	24	NO					
31	2023	2	24	NA					
14	2021	6	4	NA					
12	2019	7	1	NA					
14	2021	5	7	NA					
13	2020	5	11	NA					
13	2020	5	11	NA					
12	2019	7	1	NA					
12	2020	5	11	NA					
19	2024	5	3	YES	2027	1	1		
30	2024	9	14	YES	2026	8	1		
14	2020	4	9	NA					
27	2022	12	2	NA					
27	2022	12	2	NA					
13	2022	7	8	NA					
13	2022	7	8	NA					
20	2022	10	17	NA					
20	2022	10	17	NA					
20	2025	12	10	NO					
31	2023	7	7	NA					
14	2020	6	4	NA					
20	2025	12	19	NO					
18	2024	6	10	NO					
30	2024	6	10	NO					
30	2024	6	10	NO					
30	2024	6	10	NO					
26	2023	9	19	NA					
30	2023	9	19	NO					
30	2025	9	17	NA					
30	2023	11	3	NA					
30	2025	9	17	NA					
30	2023	11	3	NA					
10	2018	10	10	NA					
12	2019	10	3	NA					
24	2022	10	10	NA					
14	2022	10	10	NA					
31									
31									

Page 23

[illegible]

mtr_tranche1_NQC	mtr_tranche2_NQC	mtr_tranche3_NQC	mtr_tranche4_NQC	mtr_tranche5_NQC	mtr_tranche6_NQC	mtr_NQC.ZE_gen_paired_dr	mtr_bridge_to	contract_changed
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mtr_tranche1_NQC	mtr_tranche2_NQC	mtr_tranche3_NQC	mtr_tranche4_NQC	mtr_tranche5_NQC	mtr_tranche6_NQC	mtr_NQC.ZE_gen_paired_dr	mtr_bridge_to	contract_changed
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previous_COD_year	previous_COD_month	previous_COD_day	remediation_plan	signed_contract	notice_to_proceed	public_contract	buying_energy_capacity	NQC_reporting_source	procurement_origin
			NA	NO	NO	YES	EnergyCapacity	Calculated	D2106035
			NA	NO	NO	YES	EnergyCapacity	Calculated	D2106035
			NA	NO	NO	YES	EnergyCapacity	Calculated	D1911016, D2106035
			NA	NO	NO	YES	EnergyCapacity	Calculated	D1911016, D2106035
			NA	NO	NO	YES	EnergyCapacity	Calculated	D1911016, D2106035
2028	6	1	NA	NO	NO	YES	EnergyCapacity	Calculated	D2106035
2028	6	1	NA	NO	NO	YES	EnergyCapacity	Calculated	D2106035
			NA	NO	NO	YES	EnergyOnly	Calculated	DACGT_CSGT_Program
			NA	NO	NO	YES	EnergyOnly	Calculated	DACGT_CSGT_Program
			NA	NO	NO	YES	EnergyCapacity	Calculated	DACGT_CSGT_Program
			NA	NO	NO	YES	EnergyCapacity	Calculated	D2106035
			NA	NO	NO	YES	EnergyCapacity	Calculated	D2106035
			NA	NO	NO	YES	EnergyCapacity	Calculated	D2106035
2028	12	29	NA	NO	NO	YES	EnergyCapacity	Calculated	D2106035
			NA	NO	NO	YES	EnergyCapacity	Calculated	D2106035
			NA	NO	NO	YES	EnergyCapacity	Calculated	D2106035
			NA	NO	NO	YES	EnergyOnly	Calculated	DACGT_CSGT_Program
2026	11	28	NA	NO	NO	YES	EnergyOnly	Calculated	DACGT_CSGT_Program
2026	11	27	NA	NO	NO	YES	EnergyOnly	Calculated	DACGT_CSGT_Program
			NA	NO	NO	YES	EnergyOnly	Calculated	DACGT_CSGT_Program
NA	NA	NA	NA	NO	NO	YES	EnergyOnly	Calculated	DACGT_CSGT_Program
			NA	NO	NO	YES	EnergyCapacity	Calculated	D2106035
			NA	NO	NO	YES	EnergyCapacity	Calculated	D2106035
NA	NA	NA	NA	NO	NO	YES	EnergyOnly	Calculated	DACGT_CSGT_Program
NA	NA	NA	NA	NO	NO	YES	EnergyCapacity	Calculated	RPS
			NA	NO	NO	YES	EnergyCapacity	Calculated	D2106035
			NA	NO	NO	YES	EnergyCapacity	Calculated	RPS
			NA	NO	NO	YES	EnergyCapacity	Calculated	D1911016
			NA	NO	NO	YES	EnergyCapacity	Calculated	RPS
			NA	NO	NO	YES	EnergyCapacity	Calculated	D1911016
			NA	NO	NO	YES	EnergyCapacity	Calculated	D1911016
			NA	NO	NO	YES	EnergyCapacity	Calculated	RPS
			NA	NO	NO	YES	EnergyCapacity	Calculated	RPS
2027	6	1	NA	NO	NO	YES	EnergyCapacity	Calculated	D2106035
2026	12	1	NA	NO	NO	YES	EnergyCapacity	Calculated	D2106035
			NA	NO	NO	YES	EnergyCapacity	Calculated	D1911016
			NA	NO	NO	YES	EnergyOnly	Calculated	DACGT_CSGT_Program
			NA	NO	NO	YES	EnergyOnly	Calculated	DACGT_CSGT_Program
			NA	NO	NO	YES	EnergyCapacity	Calculated	D2106035
			NA	NO	NO	YES	EnergyCapacity	Calculated	D2106035
			NA	NO	NO	YES	EnergyCapacity	Calculated	D2106035
			NA	NO	NO	YES	EnergyCapacity	Calculated	D2106035
NA	NA	NA	NA	NO	NO	YES	EnergyOnly	Calculated	DACGT_CSGT_Program
			NA	NO	NO	YES	EnergyCapacity	Calculated	D2106035
			NA	NO	NO	YES	EnergyCapacity	Calculated	D2106035
NA	NA	NA	NA	NO	NO	YES	EnergyOnly	Calculated	DACGT_CSGT_Program
			NA	NO	NO	YES	EnergyCapacity	Calculated	D1911016
			NA	NO	NO	YES	EnergyOnly	Calculated	DACGT_CSGT_Program
2026	10	1	NA	NO	NO	YES	EnergyCapacity	Calculated	D2302040
2026	10	1	NA	NO	NO	YES	EnergyCapacity	Calculated	D2302040
2026	10	1	NA	NO	NO	YES	EnergyCapacity	Calculated	D2302040
2026	10	1	NA	NO	NO	YES	EnergyCapacity	Calculated	D2302040
			NA	NO	NO	YES	EnergyOnly	Calculated	DACGT_CSGT_Program
2026	12	1	NA	NO	NO	YES	EnergyOnly	Calculated	DACGT_CSGT_Program
			NA	NO	NO	YES	EnergyCapacity	Calculated	D2302040
			NA	NO	NO	YES	EnergyCapacity	Calculated	D2302040
			NA	NO	NO	YES	EnergyCapacity	Calculated	D2302040
			NA	NO	NO	YES	EnergyCapacity	Calculated	D2302040
			NA	NO	NO	YES	EnergyCapacity	Calculated	D2302040
			NA	NO	NO	YES	EnergyCapacity	Calculated	D1911016
			NA	NO	NO	YES	EnergyCapacity	Calculated	D1911016
			NA	NO	NO	YES	EnergyOnly	Calculated	DACGT_CSGT_Program
			NA	NO	NO	YES	EnergyOnly	Calculated	DACGT_CSGT_Program
							CapacityOnly		CapacityOnly

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planned_project_retention_priority	csp_resource_category	csp_annual_2028	csp_annual_2030	csp_annual_2035	csp_annual_2040	csp_annual_2045	macro_supertype	notes
	Storage Resource Custom Profile (MW)	71.00	71.00	71.00	-	-	physical	
	Solar New SCE SDG&E (GWh)	314.94	312.09	306.70	-	-	physical	
	Storage Resource Custom Profile (MW)	132.00	132.00	132.00	-	-	physical	
	Solar Baseline California (GWh)	303.66	300.24	292.82	-	-	physical	
	Solar Baseline California (GWh)	403.87	399.32	389.45	-	-	physical	
	Geothermal (GWh)	76.51	134.85	127.78	121.36	-	newgeneric	
	Geothermal (GWh)	121.13	213.52	202.71	193.43	-	newgeneric	
	Solar Distributed (GWh)	1.50	1.47	1.44	1.41	1.37	newgeneric	
	Solar Distributed (GWh)	2.74	2.70	2.64	2.58	2.51	newgeneric	
	Storage Resource Custom Profile (MW)	52.00	52.00	52.00	-	-	physical	
	Storage Resource Custom Profile (MW)	61.50	61.50	61.50	-	-	physical	
	Solar Baseline California (GWh)	198.80	196.32	191.26	-	-	physical	
	Solar Baseline California (GWh)	376.63	371.77	362.57	-	-	physical	
	Storage Resource Custom Profile (MW)	-	93.00	93.00	93.00	93.00	newgeneric	
	Storage Resource Custom Profile (MW)	150.00	150.00	150.00	150.00	-	physical	
	Solar Baseline California (GWh)	929.34	920.46	902.66	-	-	physical	
	Solar Distributed (GWh)	2.36	2.33	2.27	1.62	-	newgeneric	
	Solar Distributed (GWh)	1.50	1.48	1.44	1.41	1.37	newgeneric	
	Solar Distributed (GWh)	1.70	1.67	1.63	1.60	1.56	newgeneric	
	Solar Distributed (GWh)	1.39	1.38	1.34	0.81	-	newgeneric	
	Solar New SCE SDG&E (GWh)	15.70	15.58	15.30	15.03	14.65	newgeneric	
	Storage Resource Custom Profile (MW)	28.00	28.00	28.00	-	-	physical	
	Solar Baseline California (GWh)	162.48	160.57	156.58	-	-	physical	
	Solar New SCE SDG&E (GWh)	7.62	7.54	7.37	7.17	6.99	newgeneric	
	Geothermal (GWh)	878.40	876.00	876.00	-	-	existinggeneric	
	Geothermal (GWh)	158.11	157.68	157.68	158.11	-	newgeneric	
	Geothermal (GWh)	439.20	438.00	438.00	-	-	existinggeneric	
	Solar Baseline California (GWh)	114.76	113.96	110.16	-	-	physical	
	Geothermal (GWh)	119.43	117.90	114.96	-	-	specifiedimport	
	Storage Resource Custom Profile (MW)	50.00	50.00	50.00	-	-	physical	
	Solar Baseline California (GWh)	302.87	298.97	291.57	-	-	physical	
	Small Hydro (GWh)	48.31	47.07	-	-	-	physical	
	Small Hydro (GWh)	29.51	13.21	-	-	-	physical	
	Storage Resource Custom Profile (MW)	190.00	190.00	190.00	190.00	190.00	newgeneric	
	Storage Resource Custom Profile (MW)	75.00	75.00	75.00	75.00	-	newgeneric	
	Storage Resource Custom Profile (MW)	100.00	100.00	100.00	-	-	physical	
	Solar Distributed (GWh)	0.51	0.50	0.49	-	-	newgeneric	
	Solar Distributed (GWh)	0.40	0.39	0.38	-	-	newgeneric	
	Storage Resource Custom Profile (MW)	40.00	40.00	40.00	40.00	-	physical	
	Solar Baseline California (GWh)	140.98	139.27	135.83	-	-	physical	
	Storage Resource Custom Profile (MW)	240.00	240.00	240.00	240.00	-	physical	
	Solar Baseline California (GWh)	845.36	839.94	825.83	66.26	-	physical	
	Solar New SCE SDG&E (GWh)	0.01	6.86	6.76	6.66	6.56	newgeneric	
	Storage Resource Custom Profile (MW)	40.00	40.00	40.00	-	-	physical	
	Storage Resource Custom Profile (MW)	100.00	100.00	100.00	-	-	physical	
	Solar New SCE SDG&E (GWh)	6.32	12.37	12.08	11.79	11.47	newgeneric	
	Storage Resource Custom Profile (MW)	23.00	23.00	23.00	23.00	23.00	physical	
	Solar New SCE SDG&E (GWh)	74.63	74.17	73.51	72.99	72.03	physical	
	Storage Resource Custom Profile (MW)	23.00	23.00	23.00	23.00	23.00	physical	
	Solar New SCE SDG&E (GWh)	74.62	74.17	73.51	72.99	72.03	physical	
	Solar Distributed (GWh)	2.88	2.84	2.78	2.71	0.10	newgeneric	
	Solar Distributed (GWh)	3.18	3.13	3.06	2.99	2.91	newgeneric	
	Wind New Mexico (GWh)	-	119.17	119.17	119.17	-	newgeneric	
	Wind New Mexico (GWh)	547.94	547.94	547.94	547.94	-	newgeneric	
	Wind New Mexico (GWh)	-	275.42	275.42	275.42	-	newgeneric	
	Wind New Mexico (GWh)	1,267.17	1,267.17	1,267.17	1,267.17	-	newgeneric	
	Wind Baseline California (GWh)	71.47	71.47	-	-	-	physical	
	Wind Baseline California (GWh)	843.40	841.18	841.18	808.54	-	specifiedimport	
	Solar Distributed (GWh)	4.01	3.96	3.87	3.04	-	newgeneric	
	Solar Distributed (GWh)	1.44	1.43	1.39	0.92	-	newgeneric	
	NA	-	-	-	-	-	physical	
	NA	-	-	-	-	-	physical	

[illegible]

planned_project_retention_priority	csp_resource_category	csp_annual_2028	csp_annual_2030	csp_annual_2035	csp_annual_2040	csp_annual_2045	macro_supertype	notes
	NA	-	-	-	-	-	physical	
	NA	-	-	-	-	-	physical	
	NA	-	-	-	-	-	physical	
	NA	-	-	-	-	-	physical	
	NA	-	-	-	-	-	physical	
	NA	-	-	-	-	-	physical	
	NA	-	-	-	-	-	physical	
	NA	-	-	-	-	-	physical	
	NA	-	-	-	-	-	physical	
	NA	-	-	-	-	-	physical	
	NA	-	-	-	-	-	physical	
	NA	-	-	-	-	-	physical	
	NA	-	-	-	-	-	physical	
	NA	-	-	-	-	-	existinggeneric	
	NA	-	-	-	-	-	existinggeneric	
	NA	-	-	-	-	-	existinggeneric	
	Wind Existing California (GWh)	512.39	510.89	418.04	-	-	existinggeneric	
	Solar Existing California (GWh)	910.23	898.25	564.53	24.90	-	existinggeneric	Note: CPA does not know specific solar technologie
	Geothermal (GWh)	30.62	30.52	30.52	-	-	existinggeneric	
	Small Hydro (GWh)	22.23	22.23	22.23	22.23	-	existinggeneric	
	Wind Existing California (GWh)	85.28	85.00	-	-	-	existinggeneric	
	Large Hydro (GWh)	100.00	-	-	-	-	existinggeneric	
	Solar Existing California (GWh)	720.00	996.00	498.00	-	-	existinggeneric	
	Solar Existing California (GWh)	720.00	996.00	498.00	-	-	existinggeneric	
TRUE	Storage Resource Custom Profile (MW)	-	-	275.00	275.00	275.00	newgeneric	
TRUE	Large Hydro (GWh)	400.00	-	-	-	-	newgeneric	
TRUE	Large Hydro (GWh)	-	-	-	-	-	newgeneric	
TRUE	Large Hydro (GWh)	-	400.00	-	-	-	newgeneric	
TRUE	Solar New SCE SDG&E (GWh)	-	-	599.36	599.36	599.36	newgeneric	
TRUE	Solar New SCE SDG&E (GWh)	-	-	212.77	212.77	212.77	newgeneric	
TRUE	Solar New SCE SDG&E (GWh)	-	-	29.97	29.97	29.97	newgeneric	
TRUE	Solar New SCE SDG&E (GWh)	-	-	-	356.62	356.62	newgeneric	
TRUE	Solar New SCE SDG&E (GWh)	-	-	-	-	599.36	newgeneric	
TRUE	Solar New SCE SDG&E (GWh)	-	-	-	-	599.36	newgeneric	
TRUE	Solar New SCE SDG&E (GWh)	-	1,198.72	1,198.72	1,198.72	1,198.72	newgeneric	
TRUE	Solar New SCE SDG&E (GWh)	-	-	946.99	946.99	946.99	newgeneric	
TRUE	Solar New SCE SDG&E (GWh)	-	-	-	1,198.72	1,198.72	newgeneric	
TRUE	Solar New SCE SDG&E (GWh)	-	-	-	1,198.72	1,198.72	newgeneric	
TRUE	Solar New SCE SDG&E (GWh)	-	-	-	1,198.72	1,198.72	newgeneric	
TRUE	Solar New SCE SDG&E (GWh)	-	-	-	-	1,198.72	newgeneric	
TRUE	Solar New SCE SDG&E (GWh)	-	-	-	-	1,198.72	newgeneric	
TRUE	Solar New SCE SDG&E (GWh)	-	-	-	-	851.09	newgeneric	
TRUE	Wind New Mexico (GWh)	-	-	329.03	329.03	329.03	newgeneric	
TRUE	Wind New Mexico (GWh)	-	-	329.03	329.03	329.03	newgeneric	
TRUE	Wind New Mexico (GWh)	-	-	-	582.37	582.37	newgeneric	
TRUE	Wind New Mexico (GWh)	-	-	-	-	658.05	newgeneric	
TRUE	Wind New Mexico (GWh)	-	-	-	-	658.05	newgeneric	
TRUE	Wind New Mexico (GWh)	-	-	-	-	75.68	newgeneric	
TRUE	Wind Wyoming (GWh)	-	-	169.55	169.55	169.55	newgeneric	
TRUE	Wind Wyoming (GWh)	-	-	169.55	169.55	169.55	newgeneric	
TRUE	Wind Wyoming (GWh)	-	-	339.10	339.10	339.10	newgeneric	
TRUE	Geothermal (GWh)	-	-	378.91	377.03	370.33	newgeneric	
TRUE	Geothermal (GWh)	-	-	378.91	377.03	370.33	newgeneric	
TRUE	Biomass (GWh)	-	-	214.53	216.68	221.01	newgeneric	
TRUE	Storage Resource Custom Profile (MW)	-	400.00	400.00	400.00	400.00	newgeneric	
TRUE	Storage Resource Custom Profile (MW)	-	-	400.00	400.00	400.00	newgeneric	
TRUE	Storage Resource Custom Profile (MW)	-	-	400.00	400.00	400.00	newgeneric	
TRUE	Storage Resource Custom Profile (MW)	-	-	400.00	400.00	400.00	newgeneric	
TRUE	Storage Resource Custom Profile (MW)	-	-	400.00	400.00	400.00	newgeneric	
TRUE	Storage Resource Custom Profile (MW)	-	-	400.00	400.00	400.00	newgeneric	
TRUE	Storage Resource Custom Profile (MW)	-	-	-	400.00	400.00	newgeneric	

Page 36