EGMENT /Power Plant	NERC Region	U.S. State or Canadian Province	Technology	Calpine Interest Percentage	Calpine Net Interest Baseload (MW) (1)(3)	Calpine Net Interest Wit Peaking (MW) (2)(3)
/EST	region	1 TOVINCE	1 cennology	1 Ci Centage	()	(272.77)
Geothermal	WEGG.	G.	D 11	1000/	0.5	
McCabe #5 & #6 Ridge Line #7 & #8	WECC WECC	CA CA	Renewable Renewable	100% 100%	85 77	5
Calistoga	WECC	CA	Renewable	100%	69	(
Eagle Rock	WECC	CA	Renewable	100%	71	7
Big Geysers	WECC	CA	Renewable	100%	61	(
Lake View	WECC	CA	Renewable	100%	56	5
Quicksilver	WECC	CA	Renewable	100%	53	
Sonoma Cobb Creek	WECC WECC	CA CA	Renewable Renewable	100% 100%	53 51	5
Socrates	WECC	CA	Renewable	100%	50	4
Sulphur Springs	WECC	CA	Renewable	100%	47	4
Grant	WECC	CA	Renewable	100%	41	4
Aidlin	WECC	CA	Renewable	100%	18	1
Natural Gas-Fired	WECC	CA	Cambinad Cuala	100%	860	88
Delta Energy Center Pastoria Energy Facility	WECC	CA	Combined Cycle Combined Cycle	100%	780	7:
Hermiston Power Project	WECC	OR	Combined Cycle	100%	566	63
Russell City Energy Center ⁽⁴⁾	WECC	CA	Combined Cycle	100%	572	61
Otay Mesa Energy Center	WECC	CA	Combined Cycle	100%	513	60
Metcalf Energy Center	WECC	CA	Combined Cycle	100%	584	62
Sutter Energy Center	WECC	CA	Combined Cycle	100%	542	57
Los Medanos Energy Center	WECC	CA	Cogen	100%	518	57
South Point Energy Center	WECC	AZ	Combined Cycle	100%	545	55
Los Esteros Critical Energy Facility	WECC	CA	Combined Cycle	100%	243	30
Gilroy Energy Center	WECC	CA	Simple Cycle	100%	-	14
Gilroy Cogeneration Plant King City Cogeneration Plant	WECC WECC	CA CA	Combined Cycle Combined Cycle	100% 100%	109 120	13 12
Wolfskill Energy Center	WECC	CA	Simple Cycle	100%	-	12
Yuba City Energy Center	WECC	CA	Simple Cycle	100%	-	
Feather River Energy Center	WECC	CA	Simple Cycle	100%	-	
Creed Energy Center	WECC	CA	Simple Cycle	100%	-	4
Lambie Energy Center	WECC	CA	Simple Cycle	100%	-	4
Goose Haven Energy Center	WECC	CA	Simple Cycle	100%	-	4
Riverview Energy Center	WECC	CA	Simple Cycle	100%	-	4
King City Peaking Energy Center	WECC	CA	Simple Cycle	100%	-	4
Agnews Power Plant	WECC	CA	Combined Cycle	100%	28	
Battery Storage Facilities						
Santa Ana Storage Project ⁽⁴⁾	WECC	CA	Battery Storage	100%	80	{
Nova Project [Phases 1 - V] ⁽⁵⁾	WECC	CA	Battery Storage	100%	680	68
Bear Canyon Project (6)	WECC	CA	Battery Storage	100%	13	
West Ford Flat Projects (6)	WECC	CA	Battery Storage	100%	25	2
Subtotal					7,510	8,46
EXAS Deer Park Energy Center	TRE	TX	Cogen	100%	1,116	1,21
Guadalupe Energy Center	TRE	TX	Combined Cycle	100%	1,049	1,04
Baytown Energy Center	TRE	TX	Cogen	100%	810	89
Channel Energy Center	TRE	TX	Cogen	100%	760	84
Pasadena Power Plant ⁽⁷⁾	TRE	TX	Cogen/Combined Cycle	100%	763	78
Thad Hill Energy Center	TRE	TX	Combined Cycle	100%	770	79
Freestone Energy Center	TRE	TX	Combined Cycle	75%	809	77
Magic Valley Generating Station	TRE	TX	Combined Cycle	100%	682	71
Jack A. Fusco Energy Center	TRE	TX	Combined Cycle	100%	523	60
Corpus Christi Energy Center	TRE	TX	Cogen	100%	446	52
Texas City Power Plant	TRE TRE	TX TX	Cogen Combined Cycle	100% 78.5%	400 413	45
Hidalgo Energy Center Quail Run Energy Center	TRE	TX	Combined Cycle	100.0%	550	55
Gregory Energy Center ⁽⁸⁾	TRE	TX	Combined Cycle	34.3%	133	
Subtotal	IKE	1 A	Combined Cycle	34.3%	9,223	9,71
AST					9,223	2,7
Bethlehem Energy Center ⁽⁹⁾	RFC	PA	Combined Cycle	100%	960	1,13
Hay Road Energy Center	RFC	DE	Combined Cycle	100%	931	1,13
Greenfield Energy Center (10)						
	NPCC	ON	Combined Cycle	100%	893	1,08
York 2 Energy Center ⁽⁹⁾	RFC	PA	Combined Cycle	100%	668	82
Morgan Energy Center	SERC	AL	Cogen	100%	720	80
Fore River Energy Center ⁽⁹⁾	NPCC	MA	Combined Cycle	100%	750	7:
Edge Moor Energy Center ⁽⁹⁾	RFC	DE	Steam Cycle	100%	- 745	72
Granite Ridge Energy Center	NPCC	NH	Combined Cycle	100%	745	69
York Energy Center Westbrook Energy Center	RFC NPCC	PA ME	Combined Cycle	100%	464 552	5:
Westbrook Energy Center Zion Energy Center ⁽⁹⁾	NPCC		Combined Cycle	100%		
Zion Energy Center (9)	RFC SERC	IL AR	Simple Cycle	100% 100%	184	50 21
Pine Bluff Energy Center Cumbarland Energy Center (9)	SERC		Cogen		184	
Cumberland Energy Center ⁽⁹⁾	RFC	NJ	Simple Cycle	100%		19
Kennedy International Airport Power Plant ⁽⁹⁾	NPCC	NY	Cogen	N/A	110	11
Sherman Avenue Energy Center ⁽⁹⁾	RFC	NJ	Simple Cycle	100%	-	
Bethpage Energy Center 3	NPCC	NY	Combined Cycle	100%	60 55	
Bethpage Power Plant Christiana Energy Center	NPCC RFC	NY DE	Combined Cycle Simple Cycle	100% 100%	55	
Bethpage Peaker	NPCC	NY	Simple Cycle	100%	-	
Stony Brook Power Plant ⁽⁹⁾	NPCC	NY	Cogen	100%	45	
Tasley Energy Center	RFC	VA	Simple Cycle	100%	-	
Delaware City Energy Center	RFC	DE	Simple Cycle	100%	-	
West Energy Center	RFC	DE	Simple Cycle	100%	-	
Bayview Energy Center	RFC	VA	Simple Cycle	100%	-	
Crisfield Energy Center	RFC	MD	Simple Cycle	100%	-	
Vineland Solar Energy Center	RFC	NJ	Renewable	100%	-	
Subtotal	a:11:41 a -	#DEE!			7,137	9,70
Total operating power plants and battery storage fa	cilities	#REF!			23,870	27,9
uningto Undon Commenter						
North Course Development (11)	umas	C.	D 11	1000/		
North Geysers Development (11)	WECC	CA	Renewable	100%	18]
Pastoria Solar Project ⁽¹²⁾	WECC	CA	Renewable	100%	105	10
	TRE	TX	Combined Cycle	100%	-	42
Pin Oak Creek Energy Center, LLC ⁽¹³⁾	11.17.0		Hattamy Stangage	100%	80	8
Pastoria/Bess Power Storage Project	WECC	CA	Battery Storage	10070		
			Battery Storage	10070	24,073	28,57
Pastoria/Bess Power Storage Project Total operating power plants, battery storage facil			battery Storage	10070		
Pastoria/Bess Power Storage Project			Battery Storage	10070		

- (1) Natural gas-fired fleet capacities are generally derived on as-built as-designed outputs, including upgrades, based on site specific annual average temperatures and average process
- (2) Natural gas-fired fleet peaking capacities are primarily derived on as-built as-designed peaking outputs based on site specific average summer temperatures and include power enhancement features such as heat recovery steam generator duct-firing, gas turbine power augmentation, and/or other power augmentation features. For certain power plants with (3) These outputs do not factor in the typical MW loss and recovery profiles over time, which natural gas-fired turbine power plants display associated with their planned major
- (4) The Santa Ana battery storage facility is a four-hour duration battery installation comprised of three phases with a total capacity of 80
- MW phase I for 20 MW/80 MWh, phase II for 20 MW/80 MWh and phase III for 40 MW/160 MWh.

 (5) The Nova battery storage project is a four-hour duration battery installation comprised of five phases Phases I IV reached commercial operation in the second quarter and third quarter of 2024 (620 MW/ 2,480 MWh) and Phase V reached commercial operation in the second quarter 2025 (60 MW/ 240 MWh).
- (6) The Bear Canyon project is a four-hour duration battery installation (13 MW/52 MWh) and the West Ford Flat project is a four-hour duration battery installation (25 MW/100 MWh).
- (7) Pasadena is comprised of 260 MW of cogen technology and 521 MW of combined cycle (non-cogen) technology.
- (8) As of June 30, 2025, Calpine owns a 33% non-economic interest, and a 34.33% economic interest in Gregory Power Holdings, LLC, an entity that owns a 385 MW combined cycle generation facility in Texas. We have entered into an LLC agreement with a third party, who currently owns the remaining 65.67% economic interest in the entity, and we have agreed to contribute up to a 45% economic interest in Gregory Power Holdings, LLC over time.
- (9) These power plants have dual-fuel capability.
- (10) Prior to September 5, 2023, Calpine held a 50% partnership interest in Greenfield LP through its subsidiaries, and on September 5, 2023, we acquired the remaining 50% partners interest. The facility continues to be operated by a third party.
- (11) North Geysers development represents a drilling expansion project expected to increase capacity at our Geysers Assets by 25 MW. During June 2025, we achieved steam flow on the drilling project which resulted in an incremental 7 MW's of generation capacity starting in June 2025.
- (12) Pastoria Solar Project is a solar photovoltaic power-generating facility up to 105 MW and is currently under construction.
- (13) Pin Oak Creek Energy Center is a new 425 MW peaking facility that will be adjacent to our Freestone Energy Center and is currently under construction.