

Plant	Location	River	In Service Date	Number of Units	FY2005 Capacity (kW)	FY2003 Gross Generation (kWh)
Folsom Powerplant	Folsom, CA	American	Jun-55	3	198,720	552,574,000
Judge Francis Carr Powerplant	French Gulch, CA	Clear Creek Tunnel	May-63	2	154,400	433,898,000
Keswick Powerplant	Redding, CA	Sacramento	Oct-49	3	117,000	469,561,000
Lewiston Powerplant	Lewiston, CA	Trinity	Feb-64	1	350	2,840,000
New Melones Powerplant	Jamestown, CA	Stanislaus	Jun-79	2	300,000	362,939,000
Nimbus Powerplant	Folsom, CA	American	May-55	2	13,500	65,591,000
O'Neill Pumping/Generating Plant (1)	Los Banos, CA	San Luis Creek	Nov-67	6	25,200	3,620,436
San Luis Pumping/Generating Plant (1), (2)	Los Banos, CA	San Luis Creek	Mar-68	8	202,000	133,506,445
Shasta Powerplant (3)	Redding, CA	Sacramento	Jun-44	7	671,000	2,170,869,000
Spring Creek Powerplant	Redding, CA	Clear Creek	Jan-64	2	180,000	549,055,000
Trinity Powerplant	Redding, CA	Trinity	Feb-64	2	140,000	516,164,000
Stampede	North of Truckee, CA	Little Truckee	Sep-87	2	3,650	9,813,310
Totals					2,005,820	5,270,431,191

- (1) O'Neill Pumping/Generating Plant and San Luis Pumping/Generating Plant are operated for Project Use load purposes only, and are not used to support Preference Power Customer loads.
- (2) Federal share of 424,000 kW installed capacity - plant operated by the state of California
- (3) Shasta Units 1 and 2 were uprated to 125 MW each in 1980. Shasta Units 3, 4 and 5 generators were uprated to 142 MW each in 2000, 1998 and 1999, respectively. Units 3, 4, and 5 had their turbines upgrade to the 142 MW level, with Unit 4 completed in June 2003. Unit 5 in June 2004, and Unit 3 in June 2005. New busbar with a rating of 176 MVA was installed on all five units by early 2005. (The Shasta PP station power units are not reliable and therefore cannot be assumed to support the capacity requirements of the CVP).