

A	B	C	D	E	F	G	H	I	J	K	L
DG Node		DG in Base Portfolio	WDAT/Rule 21 non-NEM DG		Existing non-NEM DG		2014 Unassigned PDGD	Total DG Modeled	Total DG Deliverable	2014-15 PDGD	Notes
Substation Name	Transmission Level kV		EO	FC	EO	FC					
7TH STANDARD SUB	115	5.67	0	20	0	0	6.46	26.46	26.46	6.46	Fully Deliverable(PDGD = Total DG Deliverable- Full Capacity(FC))
AGNEW	115	0.00	0	0	0	0	1.94	1.94	0.00	1.94	Constrained by Trimble-San Jose 'B' 115 kV Line overload; PDGD = 2014 Unassigned
AIRWAYS	115	6.33	0	0	0	0		9.54	0	0.00	Constrained by Borden-Gregg 230 kV overload.
ALHAMBRA	115	0.00	0	0	0	0	0.00	5.17	0.00	0.00	Constrained by Oleum-Martinez 115kV Line overload
ALMADEN	60	18.42	0	0	0	0	6.33	18.42	18.42	18.42	Fully Deliverable (PDGD = Base Portfolio)
ALPAUGH	115	5.21	0	0	0	0		5.21	0	0.00	Constrained by Borden-Gregg 230 kV overload.
ALTO	60	0.00	0	0	0	0	0.00	3.65	3.65	0.00	No DG in base portfolio or WDAT
AMES	115	0.00	0	0	0	0	0.00	5.19	5.19	0.00	No DG in base portfolio or WDAT
ANDERSON	60	0.00	0.333	0	0	0	0.00	3.53	3.53	0.33	PDGD = WDAT EO + Existing EO
ANGIOLA	70	5.61	0	0	0	0		5.61	0	0.00	Constrained by Borden-Gregg 230 kV overload.
ANITA	60	0.00	0	0	0	0	0.00	2.04	2.04	0.00	No DG in base portfolio or WDAT
ANNAPOLIS	60	0.00	0	0	0	0	0.00	0.21	0.21	0.00	No DG in base portfolio or WDAT
ANTELOPE	70	6.53	0	0	0	0	0.00	6.53	2.23367373	2.23	Constrained by Gates 500/230 kV Bank Overloads
APPLE HILL	115	0.00	0	0	0	0	0.00	3.06	3.06	0.00	No DG in base portfolio or WDAT
ARBUCKLE	60	0.00	0	0	0	0	0.00	5.39	5.39	0.00	No DG in base portfolio or WDAT
ARCATA	60	0.00	0	0	0	0	0.00	5.76	0.00	0.00	Constrained by Rio Dell Jct - Bridgeville 60 kV Line overload
ARVIN	70	0.00	0	0	0	0	0.00	2.72	2.72	0.00	Fully Deliverable(No DG in base portfolio or WDAT)
ASHLAN	230	27.08	0	0	0	0		27.08	0	0.00	Constrained by Borden-Gregg 230 kV overload.
ATWATER SUB	115	0.00	1	0	0	0		34.20	12.5027848	1.00	Constrained by Gates 500/230 kV bank overloads (Deliv conditional on participation in C7P1 proposed SPS)

A	B	C	D	E	F	G	H	I	J	K	L
DG Node		DG in Base Portfolio	WDAT/Rule 21 non-NEM DG		Existing non-NEM DG		2014 Unassigned PDGD	Total DG Modeled	Total DG Deliverable	2014-15 PDGD	Notes
Substation Name	Transmission Level kV		EO	FC	EO	FC					
AUBERRY SUB	70	0.00	1.75	0	0	0		3.58	0.62641849	0.63	Constrained by Gates 500/230 kV bank overloads (Deliv conditional on participation in C7P1 proposed SPS)
AUBURN	60	0.00	0	0	0	0	0.00	1.89	1.89	0.00	No DG in base portfolio or WDAT
AVENA	115	0.00	0	0	0	0	2.00	14.13	14.13	2.00	PDGD = 2014 Unassigned
BAHIA	230	0.00	0	0	0	0	0.00	0.47	0.47	0.00	No DG in base portfolio or WDAT
BAIR	115	0.00	0	0	0	0	0.00	9.42	9.42	0.00	No DG in base portfolio or WDAT
BAKERSFIELD	230	16.94	0	0	0	0	24.31	24.31	24.31	24.31	Fully Deliverable (PDGD= 2014 Unassigned)
BALFOUR	60	0.00	0	0	0	0	0.00	4.36	0.00	0.00	Constrained by Cayetano-Lone Tree 230kV Line overload
BANGOR	60	0.00	0	0	0	0	0.00	6.76	6.76	0.00	No DG in base portfolio or WDAT
BANTA	60	0.00	0	0	0	0	0.00	1.66	1.66	0.00	No DG in base portfolio or WDAT
BARRY	60	0.00	0	0	0	0	0.00	1.91	1.91	0.00	No DG in base portfolio or WDAT
BARTON	115	6.75	0	0	0	0		18.68	0	0.00	Constrained by Borden-Gregg 230 kV overload.
BASALT	60	0.00	0	0	0	0	0.00	2.35	2.35	0.00	No DG in base portfolio or WDAT
BAY MEADOWS	115	0.00	0	0	0	0	0.00	8.20	8.20	0.00	No DG in base portfolio or WDAT
BAYWOOD	70	0.00	0	0	0	0		2.38	0	0.00	Constrained by Gates 500/230 kV Bank Overloads
BEAR VALLEY	70	0.00	0	0	0	0		1.92	0.70318803	0.00	No DG in base portfolio or WDAT
BELL	115	0.00	0	0	0	0	0.00	12.49	12.49	0.00	No DG in base portfolio or WDAT
BELL HAVEN	60	0.00	0	0	0	0	0.00	6.58	6.58	0.00	No DG in base portfolio or WDAT
BELLEVUE	115	0.00	0	0	0	0	0.00	4.86	4.86	0.00	No DG in base portfolio or WDAT
BELMONT	115	0.00	1.413	0	0	0	0.00	1.41	1.41	1.41	Fully Deliverable (PDGD = WDAT EO + Existing EO)
BIG LAGOON	60	0.00	0	0	0	0	0.00	0.09	0.00	0.00	Constrained by Rio Dell Jct - Bridgeville 60 kV Line overload
BIG MEADOWS	60	0.00	0	0	0	0	0.00	2.90	2.90	0.00	No DG in base portfolio or WDAT
BIOLA	70	0.21	0	0	0	0		7.39	1.31110076	0.21	Constrained by Gates 500/230 kV bank overloads (Deliv conditional on participation in C7P1 proposed SPS)
BLUE LAKE	60	0.00	0	0	0	0	0.00	2.07	0.00	0.00	Constrained by Rio Dell Jct - Bridgeville 60 kV Line overload

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DG Node		DG in Base Portfolio	WDAT/Rule 21 non-NEM DG		Existing non-NEM DG		2014 Unassigned PDGD	Total DG Modeled	Total DG Deliverable	2014-15 PDGD	Notes
Substation Name	Transmission Level kV		EO	FC	EO	FC					
BOGUE	115	0.00	0	0	0	0	0.00	12.33	12.33	0.00	No DG in base portfolio or WDAT
BOLINAS	60	0.00	0	0	0	0	0.00	1.12	1.12	0.00	No DG in base portfolio or WDAT
BONITA SUB	70	0.00	0.75	0	0	0		3.06	0.53245281	0.53	Constrained by Gates 500/230 kV bank overloads (Deliv conditional on participation in C7P1 proposed SPS)
BONNIE NOOK	60	0.00	0	0	0	0	0.00	0.49	0.13	0.00	No DG in base portfolio or WDAT
BORDEN	70	0.00	0	0	0	0		6.48	1.15037739	0.00	No DG in base portfolio or WDAT
BORONDA	60	0.00	0	0	0	0		3.52	3.52	0.00	Fully Deliverable(No DG in base portfolio or WDAT)
BOWLES	70	20.73	0	0	0	0		20.73	0	0.00	Constrained by Borden-Gregg 230 kV overload.
BRENTWOOD SUB	230	0.00	0	0	0	0	0.00	18.12	0.00	0.00	Constrained by Cayetano-Lone Tree 230kV Line overload
BRIDGEVILLE	115	0.00	0	0	0	0	0.00	0.73	0.73	0.00	No DG in base portfolio or WDAT
BRITTON	115	0.00	0	0	0	0	12.35	12.35	12.35	12.35	Fully Deliverable (PDGD = 2014 Unassigned)
BROWNS VALLEY	60	0.00	0	0	0	0	0.00	0.81	0.81	0.00	No DG in base portfolio or WDAT
BRUNSWICK	115	0.00	0	0	0	0	0.00	8.88	2.23	0.00	No DG in base portfolio or WDAT
BUENA VISTA	60	22.38	0	0	0	0	8.43	22.38	22.38	22.38	Fully Deliverable
BULLARD	115	1.98	0	0	0	0		34.83	0	0.00	Constrained by Borden-Gregg 230 kV overload.
BURLINGAME	115	0.00	0	0	0	0	0.00	0.93	0.93	0.00	No DG in base portfolio or WDAT
BURNEY	60	0.00	0	0	0	0	0.00	0.49	0.49	0.00	No DG in base portfolio or WDAT
BUTTE	60	0.00	0	0	0	0	0.00	11.70	11.70	0.00	No DG in base portfolio or WDAT
CABRILLO	115	0.00	0	0	0	0		2.71	1.56081795	0.00	No DG in base portfolio or WDAT
CAL WATER	115	6.43	0	0	0	0	4.37	6.43	6.43	6.43	Fully Deliverable(PDGD = Base Portfolio + Existing EO)
CALAVERAS CEMENT	60	0.00	0	0	0	0	0.00	2.30	2.30	0.00	No DG in base portfolio or WDAT
CALFLAX	70	24.55	0	0	0	0		24.55	0.91022598	0.91	Constrained by Gates 500/230 kV bank overloads (Deliv conditional on participation in C7P1 proposed SPS)
CALIFORNIA AVE	115	6.49	0	0	0	0		7.22	0	0.00	Constrained by Borden-Gregg 230 kV overload.

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DG Node		DG in Base Portfolio	WDAT/Rule 21 non-NEM DG		Existing non-NEM DG		2014 Unassigned PDGD	Total DG Modeled	Total DG Deliverable	2014-15 PDGD	Notes
Substation Name	Transmission Level kV		EO	FC	EO	FC					
CAMP EVRS	115	6.60	0	0	0	0	5.69	6.60	6.6	6.60	Fully Deliverable
CANAL	70	0.00	0	0	0	0		14.21	0	0.00	Constrained by Gates 500/230 kV Bank Overloads
CANTUA SUB	115	5.42	0	0	0	20		37.54	25.5495175	5.42	Constrained by Gates 500/230 kV bank overloads (Deliv conditional on participation in C7P1 proposed SPS)
CAPAY	60	0.00	0	0.333	0	0	0.00	2.95	2.95	0.00	No DG in base portfolio or WDAT
CARBONA	60	0.00	0	0	0	0	3.00	5.90	5.90	3.00	PDGD = 2014 Unassigned
CARLOTTA	60	0.00	0	0	0	0	0.00	0.38	0.00	0.00	Constrained by Rio Dell Jct - Bridgeville 60 kV Line overload
CARNERAS	70	2.96	0	0	0	0		3.61	0	0.00	Constrained by Morgan-Fellows # 115 kV line.
CARQUINEZ	115	0.00	0	0	0	0	0.00	2.29	2.29	0.00	No DG in base portfolio or WDAT
CASTRO VALLEY	230	0.00	0	0	1.4	0	1.40	11.10	11.10	1.40	PDGD = 2014 Unassigned
CASTROVILLE SUB	115	4.85	3.2	0	1.425	0	22.16	22.16	22.16	22.16	Fully Deliverable(PDGD = 2014 Unassigned)
CATLETT	60	0.00	0	0	0	0	0.00	3.66	3.66	0.00	No DG in base portfolio or WDAT
CAYETANO	230	0.00	0	0	0	4.308	0.00	29.03	4.31	0.00	Constrained by Cayetano-Lone Tree 230kV Line overload
CAYUCOS	70	0.00	0	0	0	0		0.81	0	0.00	Constrained by Gates 500/230 kV Bank Overloads
CENTERVILLE	60	0.00	0	0	0	0	0.00	5.81	5.81	0.00	No DG in base portfolio or WDAT
CHALLENGE	60	0.00	0	0	0	0	0.00	0.63	0.63	0.00	No DG in base portfolio or WDAT
CHANNEL	60	0.00	0	0	0	0	0.00	0.44	0.44	0.00	No DG in base portfolio or WDAT
CHARCA	115	3.83	0	0	0	0		5.67	5.67	3.83	Fully Deliverable(PDGD = Base Portfolio + Existing EO)
CHENEY	115	7.39	0	0	0	0		7.39	1.84652436	1.85	Constrained by Gates 500/230 kV bank overloads (Deliv conditional on participation in C7P1 proposed SPS)
CHEROKEE	60	0.00	0	0	0	0	0.00	6.63	6.63	0.00	No DG in base portfolio or WDAT
CHESTER	60	0.00	0	0	0	0	0.00	1.71	1.71	0.00	No DG in base portfolio or WDAT
CHICO STATION A	60	0.00	0	0	0	0	0.00	9.46	9.46	0.00	No DG in base portfolio or WDAT
CHICO STATION B	115	0.00	0	0	0.362	0	0.00	4.51	4.51	0.36	PDGD = WDAT EO + Existing EO
CHOWCHILLA	115	0.00	0	0	0	0		4.55	1.44904718	0.00	No DG in base portfolio or WDAT

A	B	C	D	E	F	G	H	I	J	K	L
DG Node		DG in Base Portfolio	WDAT/Rule 21 non-NEM DG		Existing non-NEM DG		2014 Unassigned PDGD	Total DG Modeled	Total DG Deliverable	2014-15 PDGD	Notes
Substation Name	Transmission Level kV		EO	FC	EO	FC					
CLARK ROAD	60	0.00	0	0	0	0	0.00	4.68	4.68	0.00	No DG in base portfolio or WDAT
CLARKSVILLE	115	0.00	15	0	0	0	0.00	40.85	40.85	15.00	PDGD = WDAT EO + Existing EO
CLAY	60	0.00	0	0	0	0	0.00	3.88	3.88	0.00	No DG in base portfolio or WDAT
CLAYTON	115	0.00	0	0	0	0	0.00	10.70	0.00	0.00	Constrained by Oleum-Martinez 115kV Line overload
CLEAR LAKE	60	0.00	1.25	1.24	0	0	0.00	2.49	2.49	1.25	PDGD = Deliverable - FC; conditional on participating in Oakley SPS
CLOVERDALE	115	0.00	1	0	0	1.49	0.00	4.65	4.65	1.00	PDGD = WDAT EO + Existing EO; conditional on participating in Oakley SPS
CLOVIS	115	0.00	0	0	0	0		11.19	0	0.00	Constrained by Borden-Gregg 230 kV overload.
COALINGA NO.2	70	1.49	0	0	0	0		11.37	0.42180484	0.42	Constrained by Gates 500/230 kV bank overloads (Deliv conditional on participation in C7P1 proposed SPS)
COARSEGOLD	115	0.10	0	0	0	0		6.75	1.35667233	0.10	Constrained by Gates 500/230 kV bank overloads (Deliv conditional on participation in C7P1 proposed SPS)
COLONY	60	0.00	0	0	0	0	0.00	1.46	1.46	0.00	No DG in base portfolio or WDAT
COLUMBIA HILL	60	0.00	0	0	0	0	0.00	1.79	1.79	0.00	No DG in base portfolio or WDAT
COLUMBUS	115	3.61	0	0	0	0	11.00	11.00	11	11.00	Fully Deliverable (PDGD= 2014 Unassigned)
COLUSA	60	0.00	1.702	0	0	0	0.00	8.18	8.18	1.70	PDGD = WDAT EO + Existing EO; conditional on participating in Oakley SPS
Contra Costa	60	0.00	0	0	0	0	0.00	28.64	0.00	0.00	Constrained by Cayetano-Lone Tree 230kV Line overload
COPUS SUB	70	22.97	3	0	0	0		22.97	4.92	4.92	Constrained by Lakeview-San Emdo 70 kV line
CORDELIA	115	0.00	0.3	0	0	0	0.00	7.37	7.37	0.30	PDGD = WDAT EO + Existing EO; conditional on participating in Oakley SPS
CORNING	60	0.00	0	2.25	0	0	3.50	9.65	9.65	3.50	PDGD = 2014 Unassigned
CORONA	115	0.00	0	0	0	0	0.00	14.47	14.47	0.00	No DG in base portfolio or WDAT

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DG Node		DG in Base Portfolio	WDAT/Rule 21 non-NEM DG		Existing non-NEM DG		2014 Unassigned PDGD	Total DG Modeled	Total DG Deliverable	2014-15 PDGD	Notes
Substation Name	Transmission Level kV		EO	FC	EO	FC					
CORRAL	60	0.00	0	0	0	5	0.65	11.58	11.58	0.65	PDGD = 2014 Unassigned
COTATI	60	0.00	0	0	0	0	0.00	7.21	7.21	0.00	No DG in base portfolio or WDAT
COTTLE	230	0.00	0	0	0	0	0.00	16.10	16.10	0.00	No DG in base portfolio or WDAT
COTTONWD	60	0.00	0	0	0	0	0.00	10.72	10.72	0.00	No DG in base portfolio or WDAT
COUNTRY CLUB	60	0.00	0	0	0	0	0.00	3.42	3.42	0.00	No DG in base portfolio or WDAT
COVELO	60	0.00	0	0	0	0	0.00	1.91	1.91	0.00	No DG in base portfolio or WDAT
CRESSEY	115	0.00	0	0	0	0		21.07	8.20432167	0.00	No DG in base portfolio or WDAT
CROWS LANDING	60	0.00	0	0	0	0	0.00	1.58	1.58	0.00	No DG in base portfolio or WDAT
CURTIS	115	0.00	0	0	0.003	0	0.00	11.13	11.13	0.00	No DG in base portfolio or WDAT
DAIRYLAND SUB	115	0.00	1.5	0	0	0		10.49	3.83413962	1.50	Constrained by Gates 500/230 kV bank overloads (Deliv conditional on participation in C7P1 proposed SPS)
DAIRYVILLE	60	0.00	0	0	0	0	0.00	2.94	2.94	0.00	No DG in base portfolio or WDAT
DALY CITY	115	0.00	0	0	1.6	0	1.60	16.01	16.01	1.60	PDGD = 2014 Unassigned
DAVIS	115	0.00	0	0	2	0	0.00	47.48	47.48	2.00	PDGD = WDAT EO + Existing EO; conditional on participating in Oakley SPS
DEEPWATER	115	0.00	0	0	0	0	0.00	4.60	4.60	0.00	No DG in base portfolio or WDAT
DEL MONTE	115	5.82	0	0	0	0	9.54	9.54	9.54	9.54	Fully Deliverable(PDGD = 2014 Unassigned)
DELMAR	60	0.00	0.32	0	0	0	0.00	26.03	26.03	0.32	PDGD = WDAT EO + Existing EO
DESCHUTES	60	0.00	0	1.5	0	0	0.00	11.33	11.33	0.00	No DG in base portfolio or WDAT
DIAMOND SPRINGS	115	0.00	0.512	0	0	0	0.00	8.58	8.58	0.51	PDGD = WDAT EO + Existing EO
DIVIDE	70	0.00	0	0	0	0		1.81	1.04527228	0.00	No DG in base portfolio or WDAT
DIXON	115	0.00	0	0	0	0	0.00	10.77	10.77	0.00	No DG in base portfolio or WDAT
DIXON LANDING	115	0.00	23.858	0	0	0	0.00	23.86	23.86	23.86	PDGD = WDAT EO + Existing EO
DOLAN ROAD	115	0.00	0	0	0	0		1.83	1.83	0.00	Fully Deliverable(No DG in base portfolio or WDAT)
DOS PALOS SUB	70	0.00	1.5	0	0	0		4.10	2.36418851	1.50	Constrained by Gates 500/230 kV Bank Overloads
DUMBARTON SUB	115	0.00	0	0	0	0	0.00	16.19	16.19	0.00	No DG in base portfolio or WDAT
DUNBAR	60	0.00	0	0	0	0	0.00	9.36	9.36	0.00	No DG in base portfolio or WDAT

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DG Node		DG in Base Portfolio	WDAT/Rule 21 non-NEM DG		Existing non-NEM DG		2014 Unassigned PDGD	Total DG Modeled	Total DG Deliverable	2014-15 PDGD	Notes
Substation Name	Transmission Level kV		EO	FC	EO	FC					
DUNNIGAN	60	0.00	0	0	0	0	1.00	4.60	4.60	1.00	PDGD = 2014 Unassigned; conditional on participating in Oakley SPS
EAST GRAND	115	0.00	0.036	0	0	0	0.00	23.93	23.93	0.04	PDGD = WDAT EO + Existing EO
EAST MARYSVILLE	115	0.00	0	0	0	0	0.00	3.70	3.70	0.00	No DG in base portfolio or WDAT
EAST NICOLAUS	60	0.00	0	0	0	0	0.00	8.13	8.13	0.00	No DG in base portfolio or WDAT
EAST QUINCY	60	0.00	0	0	0	0	0.00	1.08	0.97	0.00	No DG in base portfolio or WDAT
EAST STOCKTON	60	0.00	0	0	0	0	0.00	8.82	8.82	0.00	No DG in base portfolio or WDAT
EEL RIVER	60	0.00	0	0	0	0	0.00	6.31	0.00	0.00	Constrained by Rio Dell Jct - Bridgeville 60 kV Line overload
EIGHT MILE	230	0.00	0	0	0	0	0.00	18.60	18.60	0.00	No DG in base portfolio or WDAT
EL CAPITAN SUB	115	0.00	1.5	0	0.75	0		6.95	2.70356673	2.25	Constrained by Gates 500/230 kV bank overloads (Deliv conditional on participation in C7P1 proposed SPS)
EL CERRITO, G	115	0.00	0	0	0	0	0.00	7.87	7.87	0.00	No DG in base portfolio or WDAT
EL PATIO	115	1.45	0	0	0	0	12.85	12.85	12.85	12.85	Fully Deliverable (PDGD = 2014 Unassigned)
EL PECO	70	0.00	0	0	0	0		4.27	0.75573994	0.00	No DG in base portfolio or WDAT
ELK	12.47	0.00	0	0	0	0	0.00	0.81	0.81	0.00	No DG in base portfolio or WDAT
ELK CREEK	60	0.00	0	0	0	0	0.00	1.53	1.53	0.00	No DG in base portfolio or WDAT
ELK HILLS SUB	70	0.00	1.5	7	0	0		8.50	7	0.00	Constrained by Morgan-Fellows # 115 kV line.
ESQUON	60	0.00	0	0	0	0	0.00	3.25	3.25	0.00	No DG in base portfolio or WDAT
EVERGREEN	60	1.94	2.2	0	0	0	9.71	9.71	9.71	9.71	Fully Deliverable (PDGD = 2014 Unassigned)
FAIRHAVEN	60	0.00	0	0	0	0	0.00	0.88	0.00	0.00	Constrained by Rio Dell Jct - Bridgeville 60 kV Line overload
FIGARDEN	230	9.71	0	0	0	0		12.25	0	0.00	Constrained by Borden-Gregg 230 kV overload.
FIREBAUGH SUB	115	0.00	10	0	0	0		10.00	0	0.00	Constrained by Oroloma 115/70 kV bank Overload
FITCH MOUNTAIN	60	0.00	0	0	0	0	0.00	1.81	1.81	0.00	No DG in base portfolio or WDAT
FLINT	115	0.00	0	0	0	0	0.00	3.05	3.05	0.00	No DG in base portfolio or WDAT
FMC	115	11.71	0	0	0	0	11.71	11.71	11.71	11.71	Fully Deliverable (PDGD = Base Portfolio)

A	B	C	D	E	F	G	H	I	J	K	L
DG Node		DG in Base Portfolio	WDAT/Rule 21 non-NEM DG		Existing non-NEM DG		2014 Unassigned PDGD	Total DG Modeled	Total DG Deliverable	2014-15 PDGD	Notes
Substation Name	Transmission Level kV		EO	FC	EO	FC					
FORESTHILL	60	0.00	0	0	0	0	0.00	3.10	0.82	0.00	No DG in base portfolio or WDAT
FORT BRAGG, A	60	0.00	0	0	0	0	0.00	3.90	3.90	0.00	No DG in base portfolio or WDAT
FORT ORD	60	0.00	0	0	0	0		2.82	2.82	0.00	Fully Deliverable(No DG in base portfolio or WDAT)
FORT ROSS	60	0.00	0	0	0	0	0.00	0.42	0.42	0.00	No DG in base portfolio or WDAT
FRANKLIN	60	0.00	0	0	0	0	0.00	6.78	6.78	0.00	No DG in base portfolio or WDAT
FREMONT	115	0.00	0	0	0	0	0.00	9.70	9.70	0.00	No DG in base portfolio or WDAT
FRENCH CAMP	60	0.00	0	0	0	0	0.00	7.39	7.39	0.00	No DG in base portfolio or WDAT
FROGTOWN	115	0.00	0	0	0	0	0.00	1.73	1.73	0.00	No DG in base portfolio or WDAT
FRUITVALE	70	4.37	0	0	0	0	10.08	10.08	9.12	10.08	PDGD = 2014 Unassigned
FULTON	230	0.00	0	0	0	0	0.00	5.12	5.12	0.00	No DG in base portfolio or WDAT
GABILAN	60	8.63	0	0	0	0	5.82	8.63	8.63	8.63	Fully Deliverable(PDGD = Base Portfolio + Existing EO)
GANSO	115	0.00	0	0	0	0		1.48	1.48	0.00	Fully Deliverable(PDGD=No DG in base portfolio or WDAT)
GATES SUB	115	6.86	0	0	2	0	10.00	10.00	0	10.00	Constrained by Gates 500/230 kV Bank Overloads ;PDGD = 2014 Unassigned
GEYSERVILLE	60	0.00	0.8	0	0	0	0.00	8.16	8.16	0.80	PDGD = WDAT EO + Existing EO
GIFFEN SUB	70	6.00	9	0	0	10		19.00	10	0.00	Constrained by Borden-Gregg 230 kV overload.
GIRVAN	60	0.00	0.75	0	0	0	0.00	4.08	4.08	0.75	PDGD = WDAT EO + Existing EO
GLENWOOD	60	0.00	0	0	0	0	1.13	1.13	1.13	1.13	Fully Deliverable (PDGD = 2014 Unassigned)
GOLDTREE	115	0.00	0	0	0	0		4.13	0	0.00	Constrained by Gates 500/230 kV Bank Overloads
GONZALES SUB	60	6.84	0	0	0	1.426	6.84	8.27	8.266	6.84	Fully Deliverable(PDGD = 2014 Unassigned)
GOOSE LAKE SUB	115	15.93	0	15	0	0		15.93	15.93	0.93	Fully Deliverable(PDGD = Total DG Deliverable- Full Capacity(FC))
GRANT	115	0.00	0	0	0	0	0.00	16.01	16.01	0.00	No DG in base portfolio or WDAT
GRASS VALLEY	60	0.00	0	0	0	0	0.00	8.06	8.06	0.00	No DG in base portfolio or WDAT
GREENBRAE	60	0.00	0.286	0	0	0	0.00	5.41	5.41	0.29	PDGD = WDAT EO + Existing EO
GRIDLEY	60	3.00	0	0	0	0	0.00	6.00	6.00	3.00	PDGD = Base Portfolio
GUALALA	60	0.00	0	0	0	0	0.00	3.27	3.27	0.00	No DG in base portfolio or WDAT

A	B	C	D	E	F	G	H	I	J	K	L
DG Node		DG in Base Portfolio	WDAT/Rule 21 non-NEM DG		Existing non-NEM DG		2014 Unassigned PDGD	Total DG Modeled	Total DG Deliverable	2014-15 PDGD	Notes
Substation Name	Transmission Level kV		EO	FC	EO	FC					
GUERNSEY SUB	70	8.22	0	0	0	20		28.22	20	0.00	Constrained by Borden-Gregg 230 kV overload.
GUSTINE	60	0.00	0	0	0	0	20.80	20.80	20.80	20.80	Fully Deliverable (PDGD = 2014 Unassigned)
HALSEY	60	0.00	0	0	0	0	0.00	17.11	17.11	0.00	No DG in base portfolio or WDAT
HAMILTON BRANCH	2.4	0.00	0	0	0	0		1.01	1.01	0.00	Fully Deliverable(No DG in base portfolio or WDAT)
HAMILTON STATION A	60	0.00	0	0	0	0	0.00	1.41	1.41	0.00	No DG in base portfolio or WDAT
HAMMER	60	0.00	0	0	0	0	0.00	5.16	5.16	0.00	No DG in base portfolio or WDAT
HAMMONDS	115	8.03	0	0	0	0		8.03	0	0.00	Constrained by Oroloma 115/70 kV bank Overload
HARDWICK SUB	70	0.00	0.715	0	0	0		0.72	0	0.00	Constrained by Borden-Gregg 230 kV overload.
HARRIS	60	0.00	0	0	0	0	0.00	4.17	0.00	0.00	Constrained by Rio Dell Jct - Bridgeville 60 kV Line overload
HARTER	60	0.00	0	0	0	0	0.00	6.75	6.75	0.00	No DG in base portfolio or WDAT
HARTLEY	60	0.00	0	0	0	0	0.00	1.23	1.23	0.00	No DG in base portfolio or WDAT
HAT CRK1	60	0.00	0	0	0	0	0.00	0.92	0.92	0.00	No DG in base portfolio or WDAT
HENRIETTA SUB	70	1.52	2	0	0	0		3.53	0	0.00	Constrained by Borden-Gregg 230 kV overload.
HERDLYN	60	0.00	0	0	0	0	0.00	3.94	3.94	0.00	No DG in base portfolio or WDAT
HIGGINS	115	0.00	0	0	0.562	0	0.00	6.60	6.60	0.56	PDGD = WDAT EO + Existing EO
HIGHLANDS	115	0.00	0	0	0	0	0.00	8.05	8.05	0.00	No DG in base portfolio or WDAT
HIGHWAY	115	0.00	0	0	0	0	0.00	31.71	31.71	0.00	No DG in base portfolio or WDAT
Homestea	60	0.66	0	0	0	0	0.00	0.80	0.80	0.66	PDGD = Base Portfolio
HONCUT	115	0.00	0.749	0	0.25	0	0.00	7.57	7.57	1.00	PDGD = WDAT EO + Existing EO
HORSESHOE	115	0.00	0	0	0	0	0.00	12.46	12.46	0.00	No DG in base portfolio or WDAT
HUM BAY	60	0.00	0	0	0	0	0.00	2.02	0.00	0.00	Constrained by Rio Dell Jct - Bridgeville 60 kV Line overload
HURON SUB	70	9.19	0	0	0	20		29.19	20	0.00	Constrained by Gates 500/230 kV bank overloads (Deliv conditional on participation in C7P1 proposed SPS)
IGNACIO	115	0.00	0	0	0	0	0.00	3.69	3.69	0.00	No DG in base portfolio or WDAT

A	B	C	D	E	F	G	H	I	J	K	L
DG Node		DG in Base Portfolio	WDAT/Rule 21 non-NEM DG		Existing non-NEM DG		2014 Unassigned PDGD	Total DG Modeled	Total DG Deliverable	2014-15 PDGD	Notes
Substation Name	Transmission Level kV		EO	FC	EO	FC					
IONE	60	0.00	0	0	0	0	0.00	5.91	5.91	0.00	No DG in base portfolio or WDAT
JACINTO	60	0.00	0	0	0	0	0.00	8.73	8.73	0.00	No DG in base portfolio or WDAT
JACOBS CORNER SUB	70	17.54	4.88	3	0.12	0		17.66	3	0.00	Constrained by Borden-Gregg 230 kV overload.
JAMESON	115	0.00	1.135	0	1	0	0.00	15.66	15.66	2.14	PDGD = WDAT EO + Existing EO; conditional on participating in Oakley SPS
JANES CREEK	60	0.00	0	0	0	0	0.00	3.00	0.00	0.00	Constrained by Rio Dell Jct - Bridgeville 60 kV Line overload
JARVIS	115	0.00	0	0	0	0	0.00	17.54	17.54	0.00	No DG in base portfolio or WDAT
JESSUP	115	0.00	6.8	0	0	5.75	6.80	16.69	16.69	6.80	PDGD = Base Portfolio
KANAKA	115	0.00	0	0	0	0	0.00	0.45	0.45	0.00	No DG in base portfolio or WDAT
KERMAN SUB	70	0.00	3	0	0	0		5.07	0	0.00	Constrained by Borden-Gregg 230 kV overload.
KERN OIL	115	1.05	0	0	0	0	16.75	38.89	38.89	16.75	Fully Deliverable(PDGD = 2014 Unassigned)
KERN PP	115	8.46	0	0	0	0	16.92	16.92	16.92	16.92	Fully Deliverable (PDGD= 2014 Unassigned)
KESWICK	60	0.00	0	0	0	0	0.00	1.31	1.31	0.00	No DG in base portfolio or WDAT
KINGSBURG SUB	115	26.35	0	0	3.75	0		30.10	0	0.00	Constrained by Borden-Gregg 230 kV overload.
KIRKER SUB	115	0.00	0	0	3.852	0	0.00	5.87	0.00	0.00	Constrained by Oleum-Martinez 115kV Line overload
KONOCTI	60	0.00	0	0	0	0	0.00	3.04	3.04	0.00	No DG in base portfolio or WDAT
LAKEVIEW SUB	70	19.79	0	18	0	0	0.00	19.79	19.79	1.79	Fully Deliverable(PDGD = Total DG Deliverable- Full Capacity(FC))
LAKEVILLE	115	0.00	0	0	0	0	3.00	5.58	5.58	3.00	PDGD = 2014 Unassigned
LAKEWOOD	115	0.00	0	0	0	0	0.00	5.74	5.74	0.00	No DG in base portfolio or WDAT
LAMMERS	115	0.00	0	0	0	0	0.00	12.15	12.15	0.00	No DG in base portfolio or WDAT
LAMONT	115	16.92	0.2	0	0	0		19.79	19.79	16.92	Fully Deliverable(PDGD = Base Portfolio + Existing EO)
LAS GALLINAS A	115	0.00	0	0	0.972	0	0.97	4.39	4.39	0.97	PDGD = 2014 Unassigned
LAS POSITAS	230	0.00	0	0	0	0	0.00	14.52	14.52	0.00	No DG in base portfolio or WDAT

A	B	C	D	E	F	G	H	I	J	K	L
DG Node		DG in Base Portfolio	WDAT/Rule 21 non-NEM DG		Existing non-NEM DG		2014 Unassigned PDGD	Total DG Modeled	Total DG Deliverable	2014-15 PDGD	Notes
Substation Name	Transmission Level kV		EO	FC	EO	FC					
LAWRENCE	115	0.00	0	0	0	0	18.42	18.42	18.42	18.42	Fully Deliverable (PDGD = 2014 Unassigned)
LAYTONVILLE	60	0.00	0	0	0	0	0.00	1.32	1.32	0.00	No DG in base portfolio or WDAT
LEMOORE	70	4.93	0	0	0	0		11.32	0	0.00	Constrained by Borden-Gregg 230 kV overload.
LERDO SUB	115	4.56	0	0.5	0	0	3.22	7.72	7.72	4.56	Fully Deliverable(PDGD = Base Portfolio + Existing EO)
LINCOLN	115	0.00	2.3	0	0	0	0.00	23.85	23.85	2.30	PDGD = WDAT EO + Existing EO
LIVE OAK	60	0.00	0.5	0	1.25	0	0.00	10.65	10.65	1.75	PDGD = WDAT EO + Existing EO
LIVERMORE	60	0.00	0	0	0	0	0.00	6.41	6.41	0.00	No DG in base portfolio or WDAT
LIVINGSTON JCT	115	0.00	0	0	0	0		13.64	5.31025276	0.00	No DG in base portfolio or WDAT
Lockeford	60	0.00	0	0	0	0	0.00	14.11	14.11	0.00	No DG in base portfolio or WDAT
LOCKHEED NO.2	115	0.00	0	0	0	0	1.45	1.45	1.45	1.45	Fully Deliverable (PDGD = 2014 Unassigned)
LODI	60	0.00	0	0	0	0	0.00	5.20	5.20	0.00	No DG in base portfolio or WDAT
LONE TREE	230	0.00	0.936	0	0	0	0.94	15.19	0.00	0.94	Constrained by Cayetano-Lone Tree 230kV Line overload; PDGD = 2014 Unassigned
LOS ALTOS	60	0.00	0	0	0.04	0	10.08	10.12	10.12	10.08	PDGD = 2014 Unassigned
LOS GATOS	60	12.35	0	0	0	0	4.85	12.35	12.35	12.35	Fully Deliverable (PDGD = Base Portfolio)
LOS MOLINOS	60	0.00	0	0.5	0	0	0.00	2.74	2.74	0.00	No DG in base portfolio or WDAT
LOYOLA	60	0.00	0	0	0	0	6.60	6.60	6.60	6.60	Fully Deliverable (PDGD = 2014 Unassigned)
LUCERNE	115	0.00	0	0	0	0	0.00	3.20	3.20	0.00	No DG in base portfolio or WDAT
MABURY	115	10.53	0	0	0	0	10.53	10.53	10.53	10.53	Fully Deliverable (PDGD = Base Portfolio)
Macmullin Sub	230	27.26	0	0	0	0		27.26	0	0.00	Constrained by Borden-Gregg 230 kV overload.
MADERA SUB	70	0.00	0	0	0	0		2.80	0.48788558	0.00	No DG in base portfolio or WDAT
MADISON	115	0.00	0	0	0	0	0.00	11.96	11.96	0.00	No DG in base portfolio or WDAT
MAGUNDEN	115	11.00	0	0	0	0	16.09	16.09	16.09	16.09	Fully Deliverable (PDGD= 2014 Unassigned)

A	B	C	D	E	F	G	H	I	J	K	L
DG Node		DG in Base Portfolio	WDAT/Rule 21 non-NEM DG		Existing non-NEM DG		2014 Unassigned PDGD	Total DG Modeled	Total DG Deliverable	2014-15 PDGD	Notes
Substation Name	Transmission Level kV		EO	FC	EO	FC					
MALAGA	115	43.08	0	0	0	0		43.08	0	0.00	Constrained by Borden-Gregg 230 kV overload.
MANTECA	115	0.00	14.792	0	0	0	0.00	14.79	14.79	14.79	Fully Deliverable (PDGD = WDAT EO + Existing EO)
MAPLE CREEK	60	0.00	0	0	0	0	0.00	0.59	0.00	0.00	Constrained by Rio Dell Jct - Bridgeville 60 kV Line overload
MARICOPA	70	7.46	0	0	0	0		7.46	0	0.00	Constrained by Morgan-Fellows # 115 kV line.
MARIPOSA	70	0.00	0	0	0	0		9.26	3.38141799	0.00	No DG in base portfolio or WDAT
MARKHAM	115	0.26	0	0	0	0	0.26	0.26	0.26	0.26	Fully Deliverable (PDGD = Base Portfolio)
MARTELL	60	0.00	0	0	0	0	0.00	10.63	10.63	0.00	No DG in base portfolio or WDAT
MARTINEZ D	115	0.00	0	0	0	0	0.00	8.43	0.00	0.00	Constrained by Oleum-Martinez 115kV Line overload
MARYSVILLE	60	0.00	0	0	0	0	0.00	6.11	6.11	0.00	No DG in base portfolio or WDAT
MAXWELL	60	0.00	0	0	0	0	0.00	4.40	4.40	0.00	No DG in base portfolio or WDAT
MC ARTHUR	60	0.00	0	0.75	1.5	0	0.75	2.83	2.83	1.50	PDGD = WDAT EO + Existing EO
MC KEE	115	3.01	0	0	0	0	3.01	3.01	3.01	3.01	Fully Deliverable (PDGD = Base Portfolio)\
MCCALL	115	7.47	0	0	0	0		12.32	0	0.00	Constrained by Borden-Gregg 230 kV overload.
MEADOW LANE	115	0.00	0	0	0	0	0.00	1.66	1.66	0.00	No DG in base portfolio or WDAT
MENDOCINO	60	0.00	0	0	0	0	0.00	2.03	2.03	0.00	No DG in base portfolio or WDAT
MENDOTA SUB	115	5.69	5	0	0	0		27.26	0	0.00	Constrained by Oroloma 115/70 kV bank Overload
MENLO	60	0.00	0	0	0	0	0.00	0.99	0.99	0.00	No DG in base portfolio or WDAT
MERCED	70	0.00	0	0	0	0		4.94	1.80670297	0.00	No DG in base portfolio or WDAT
MERIDIAN	60	0.00	0	0	0	0	0.00	4.63	4.63	0.00	No DG in base portfolio or WDAT
METTLER	60	0.00	0	0	0.3	0	0.30	3.64	3.64	0.30	PDGD = 2014 Unassigned
MIDDLE RIVER	60	0.00	0	0	0	0	0.00	1.05	1.05	0.00	No DG in base portfolio or WDAT
MIDDLETOWN	60	0.00	0	0	0	0	0.00	3.75	3.75	0.00	No DG in base portfolio or WDAT
MIDWAY	115	7.39	0	0	0	0	3.78	7.39	7.39	7.39	Fully Deliverable (PDGD = Base Portfolio + Existing EO)
MILLBRAE	60	0.00	0	0	0	0	0.00	6.39	6.39	0.00	No DG in base portfolio or WDAT

A	B	C	D	E	F	G	H	I	J	K	L
DG Node		DG in Base Portfolio	WDAT/Rule 21 non-NEM DG		Existing non-NEM DG		2014 Unassigned PDGD	Total DG Modeled	Total DG Deliverable	2014-15 PDGD	Notes
Substation Name	Transmission Level kV		EO	FC	EO	FC					
MILPITAS	115	0.00	1.854	0	0	0	0.15	30.59	30.59	1.85	PDGD = WDAT EO + Existing EO
MOLINO	60	0.00	0	0	0	0	0.00	5.55	5.55	0.00	No DG in base portfolio or WDAT
MONROE	115	0.00	0	0	0	0	0.00	15.15	15.15	0.00	No DG in base portfolio or WDAT
MONTAGUE	115	0.00	0	0	0	0	8.98	8.98	0.00	8.98	Constrained by Trimble-San Jose 'B' 115 kV Line overload; PDGD = 2014 Unassigned
MONTE RIO	60	0.00	0	0	0	0	0.00	1.17	1.17	0.00	No DG in base portfolio or WDAT
MONTICELLO	115	0.00	0	0	0	0	0.00	1.48	1.48	0.00	No DG in base portfolio or WDAT
MORAGA	115	0.00	0	0	0	0	0.00	2.80	2.80	0.00	No DG in base portfolio or WDAT
MORMON	60	0.00	0	0	0	0	0.00	16.34	16.34	0.00	No DG in base portfolio or WDAT
MOUNTAIN QUARRIES	60	0.00	0	0	0	0	0.00	5.44	5.44	0.00	No DG in base portfolio or WDAT
MOUNTAIN VIEW	115	0.00	0	0	0	0	0.10	0.10	0.10	0.10	Fully Deliverable (PDGD = 2014 Unassigned)
MT. EDEN	115	0.00	2.56	0	0	0	0.00	27.34	27.34	2.56	PDGD = WDAT EO + Existing EO
NAPA	60	0.00	0	0	0	0	0.00	5.11	5.11	0.00	No DG in base portfolio or WDAT
NARROWS	60	0.00	0	0	0	0	0.00	7.02	7.02	0.00	No DG in base portfolio or WDAT
NEWARK	230	0.00	0	0	0	0	3.20	65.45	65.45	3.20	PDGD = 2014 Unassigned
NEWBURG	60	0.00	0	0	0	0	0.00	2.93	0.00	0.00	Constrained by Rio Dell Jct - Bridgeville 60 kV Line overload
NEWHALL	115	0.00	0	0	0	0		2.46	0	0.00	Constrained by Oroloma 115/70 kV bank Overload
NEWMAN	60	0.00	0	0	0	0	0.00	4.16	4.16	0.00	No DG in base portfolio or WDAT
NORCO	115	1.09	0	0	0	0	3.35	3.35	3.35	3.35	Fully Deliverable(PDGD = 2014 Unassigned)
NORD	115	0.00	0	0	0	0	0.00	19.34	19.34	0.00	No DG in base portfolio or WDAT
NORTECH	115	0.00	0	0	0	0	1.80	1.80	0.00	1.80	Constrained by Trimble-San Jose 'B' 115 kV Line overload; PDGD = 2014 Unassigned
NORTH BRANCH	60	0.00	0	0	0	0	0.00	2.90	2.90	0.00	No DG in base portfolio or WDAT
NORTH DUBLIN	230	0.00	0	0	0	0	0.00	0.06	0.06	0.00	No DG in base portfolio or WDAT
NORTH TOWER	115	0.00	0	0	0	0	0.00	4.06	0.00	0.00	Constrained by Oleum-Martinez 115kV Line overload
NOTRE DAME	115	0.00	0	0	0	0	0.00	10.09	10.09	0.00	No DG in base portfolio or WDAT

A	B	C	D	E	F	G	H	I	J	K	L
DG Node		DG in Base Portfolio	WDAT/Rule 21 non-NEM DG		Existing non-NEM DG		2014 Unassigned PDGD	Total DG Modeled	Total DG Deliverable	2014-15 PDGD	Notes
Substation Name	Transmission Level kV		EO	FC	EO	FC					
NOVATO	60	0.00	5.99	0	0	0	0.00	9.82	9.82	5.99	PDGD = WDAT EO + Existing EO
OAKHURST	115	0.00	0	0	0	0		6.89	0	0.00	Constrained by Borden-Gregg 230 kV overload.
OCEAN AVE SUB	115	0.00	0.56	0	0.006	0		0.61	0.32154176	0.32	Constrained by Gates 500/230 kV Bank Overloads
OLD RIVER SUB	70	8.80	0	0	0	3	1.00	11.80	7.86	4.86	Constrained by Lakeview-San Emdo 70 kV line
OLEMA	60	0.00	0	0	0	0.08	0.00	3.59	3.59	0.00	No DG in base portfolio or WDAT
OLETA	60	0.00	0	0	0	0	0.00	5.05	5.05	0.00	No DG in base portfolio or WDAT
OLIVEHURST	115	0.00	1.2	0	0.5	0	0.00	7.28	7.28	1.70	PDGD = WDAT EO + Existing EO
OREGON TRAIL	60	0.00	0	0	0	0	0.00	3.98	3.98	0.00	No DG in base portfolio or WDAT
ORLAND STATION B	60	0.00	0	1.52	0	0	2.02	3.54	3.54	2.02	PDGD = 2014 Unassigned
ORO LOMA SUB	70	0.00	40	0	0	0		40.00	3.54042299	3.54	Constrained by Gates 500/230 kV bank overloads (Deliv conditional on participation in C7P1 proposed SPS)
OROVILLE	60	0.00	0	0	0	0	0.00	7.62	7.62	0.00	No DG in base portfolio or WDAT
ORTIGA SUB	70	0.00	3.01	0	0	0		3.29	0	0.00	Constrained by Gates 500/230 kV Bank Overloads
PACIFICA	60	0.00	0	0	0	0	0.00	1.92	1.92	0.00	No DG in base portfolio or WDAT
Palm	60	1.15	0	0	0	0	0.00	1.25	1.25	1.15	PDGD = Base Portfolio
PALO ALTO SW STA	115	1.00	0	0	0	0	0.00	1.00	1.00	1.00	Fully Deliverable (PDGD = Base Portfolio)
PANAMA	70	10.08	0	0	0	0	22.97	22.97	17.37	22.97	PDGD = 2014 Unassigned
PANORAMA	115	0.00	0	0	0	0	0.00	14.32	14.32	0.00	No DG in base portfolio or WDAT
PARADISE	115	0.00	0	1.5	0	0	0.25	11.44	11.44	0.25	PDGD = 2014 Unassigned
PARKWAY	230	0.00	0	0	0	0	0.00	3.65	3.65	0.00	No DG in base portfolio or WDAT
PARLIER	115	27.77	0	0	0	0		27.77	0	0.00	Constrained by Borden-Gregg 230 kV overload.
PEABODY	230	0.00	2.74	25.7	2.63	0	1.50	31.07	31.07	5.37	PDGD = Deliverable - FC; conditional on participating in Oakley SPS
PEACHTON	60	0.00	0.25	0	0	0	0.00	0.58	0.58	0.25	PDGD = WDAT EO + Existing EO
PEASE	115	0.00	0	0	0	0	0.00	6.27	6.27	0.00	No DG in base portfolio or WDAT
PENNGROVE	115	0.00	0	0	0	0	0.00	5.25	5.25	0.00	No DG in base portfolio or WDAT

A	B	C	D	E	F	G	H	I	J	K	L
DG Node		DG in Base Portfolio	WDAT/Rule 21 non-NEM DG		Existing non-NEM DG		2014 Unassigned PDGD	Total DG Modeled	Total DG Deliverable	2014-15 PDGD	Notes
Substation Name	Transmission Level kV		EO	FC	EO	FC					
PENRYN	60	0.00	0	0	0	0	0.00	10.33	10.33	0.00	No DG in base portfolio or WDAT
PEORIA FLAT	115	0.00	0	0	0	1.5	0.54	3.64	3.64	0.54	PDGD = 2014 Unassigned
PERRY	70	0.00	0	0	0	0		1.91	0	0.00	Constrained by Gates 500/230 kV Bank Overloads
PETALUMA C	60	0.00	0	0	0	0	0.00	21.48	21.48	0.00	No DG in base portfolio or WDAT
PHILO	12.47	0.00	0	0	0	0	0.00	0.96	0.96	0.00	No DG in base portfolio or WDAT
PIERCY	115	8.98	0.054	0	0	0	0.21	8.98	8.98	8.98	Fully Deliverable (PDGD = Base Portfolio)
PINEDALE	115	0.00	0	0	0	0		36.22	0	0.00	Constrained by Borden-Gregg 230 kV overload.
PLACER	115	0.00	0	0	0.955	0	0.00	8.76	8.76	0.96	PDGD = WDAT EO + Existing EO
PLACERVILLE	115	0.00	0	0	0.016	0	0.00	9.46	9.46	0.02	PDGD = WDAT EO + Existing EO
PLAINFIELD	115	0.00	0	0	0	0	0.00	3.13	3.13	0.00	No DG in base portfolio or WDAT
PLEASANT GROVE	115	0.00	3	0	5.04	0	0.00	23.13	23.13	8.04	PDGD = WDAT EO + Existing EO
PLUMAS	60	0.00	0	0	0	0	0.00	5.14	5.14	0.00	No DG in base portfolio or WDAT
POINT MORETTI	60	0.00	0	0	0	0		0.39	0.39	0.00	Fully Deliverable(No DG in base portfolio or WDAT)
POINT PINOLE	115	0.00	0	0	0	0	0.00	5.46	5.46	0.00	No DG in base portfolio or WDAT
POSO MOUNTAIN	115	1.76	0	0	0	0	3.07	7.39	7.39	3.07	Fully Deliverable(PDGD = 2014 Unassigned)
POTRERO	115	0.00	0.408	0	0.006	0	0.00	11.23	11.23	0.41	PDGD = WDAT EO + Existing EO
PRUNEDALE	115	0.00	0	0	0	0	1.60	1.81	1.81	1.60	Fully Deliverable(PDGD = 2014 Unassigned)
PUEBLO	115	0.00	0.2	0	0	0	0.00	27.69	27.69	0.20	PDGD = WDAT EO + Existing EO
PURISIMA	115	0.00	0	0	0	0		0.17	0.11961595	0.00	No DG in base portfolio or WDAT
PUTAH CREEK	115	0.00	0.5	2	0	0	0.50	9.66	9.66	0.50	PDGD = WDAT EO + Existing EO; conditional on participating in Oakley SPS
RACETRACK SUB	115	0.00	0	0	0	0	0.00	9.22	9.22	0.00	No DG in base portfolio or WDAT
RADUM	60	0.00	0	0	0	0	0.00	3.86	3.86	0.00	No DG in base portfolio or WDAT
RAINBOW	115	11.47	0	0	0	0		11.47	0	0.00	Constrained by Borden-Gregg 230 kV overload.
RALSTON	60	0.00	0	0	0	0	0.00	1.60	1.60	0.00	No DG in base portfolio or WDAT

A	B	C	D	E	F	G	H	I	J	K	L
DG Node		DG in Base Portfolio	WDAT/Rule 21 non-NEM DG		Existing non-NEM DG		2014 Unassigned PDGD	Total DG Modeled	Total DG Deliverable	2014-15 PDGD	Notes
Substation Name	Transmission Level kV		EO	FC	EO	FC					
RANCHERS COTTON	115	20.09	0	0	0	0		20.09	0	0.00	Constrained by Borden-Gregg 230 kV overload.
RED BLUFF	60	0.00	1.998	0	0	0.5	1.25	10.47	10.47	2.00	PDGD = Base Portfolio
REDBUD	115	0.00	0	3	0	0	0.48	3.48	3.48	0.48	PDGD = 2014 Unassigned; conditional on participating in Oakley SPS
REDWOOD CITY	60	0.00	0.03	0	0	0	0.00	0.11	0.11	0.03	PDGD = WDAT EO + Existing EO
RENFRO	115	7.24	0	0	0	0	15.38	15.38	15.38	15.38	Fully Deliverable(PDGD = 2014 Unassigned)
RESEARCH SUB	230	0.00	0	0	0	0	0.00	7.93	7.93	0.00	No DG in base portfolio or WDAT
RESERVATION RD	60	0.00	0	0	0	0		5.22	5.22	0.00	Fully Deliverable(No DG in base portfolio or WDAT)
RESERVE	70	0.00	0	0	0	0		0.65	0	0.00	Constrained by Borden-Gregg 230 kV overload.
RICE	60	0.00	0	0	0	0	0.00	3.04	3.04	0.00	No DG in base portfolio or WDAT
RICHMOND	60	0.00	0	0	0	0	0.00	13.77	13.77	0.00	No DG in base portfolio or WDAT
RIO BRAVO	115	1.06	0	0	0	0	7.24	7.24	7.24	7.24	Fully Deliverable(PDGD = 2014 Unassigned)
RIO DELL	60	0.00	0	0	0	0	0.00	1.78	0.00	0.00	Constrained by Rio Dell Jct - Bridgeville 60 kV Line overload
RIPON	115	0.00	0	0	0	0	0.00	10.76	10.76	0.00	No DG in base portfolio or WDAT
RIVERBANK	115	0.00	0	0	1	0	1.00	34.61	34.61	1.00	PDGD = 2014 Unassigned
ROB ROY SUB	115	0.00	0	0	0.005	0		3.45	3.45	0.01	Fully Deliverable(PDGD = Base Portfolio + Existing EO)
ROCKLIN	60	0.00	0	0	0	0	0.00	7.60	7.60	0.00	No DG in base portfolio or WDAT
ROSEDALE	115	0.08	0	0	0	0	1.09	1.09	1.09	1.09	Fully Deliverable(PDGD = 2014 Unassigned)
SALMON CREEK	60	0.00	0	0	0	0	0.00	0.64	0.64	0.00	No DG in base portfolio or WDAT
SAN ARDO	60	2.86	0	0	0	0		2.86	2.11993048	2.12	Constrained by Gates 500/230 kV bank overloads (Deliv conditional on participation in C7P1 proposed SPS)
SAN BERNARD	70	0.00	0	0	0	0		2.18	2.18	0.00	Fully Deliverable(No DG in base portfolio or WDAT)
SAN CARLOS	60	0.00	0	0	0	0	0.00	0.09	0.09	0.00	No DG in base portfolio or WDAT

A	B	C	D	E	F	G	H	I	J	K	L
DG Node		DG in Base Portfolio	WDAT/Rule 21 non-NEM DG		Existing non-NEM DG		2014 Unassigned PDGD	Total DG Modeled	Total DG Deliverable	2014-15 PDGD	Notes
Substation Name	Transmission Level kV		EO	FC	EO	FC					
SAN JOAQUIN	70	0.00	0	0	0	0		3.56	0	0.00	Constrained by Borden-Gregg 230 kV overload.
SAN JOSE SUB A	115	2.67	0.32	0	0	0	1.54	2.67	2.67	2.67	Fully Deliverable (PDGD = Base Portfolio)
SAN LEANDRO	115	0.00	0	0	0	0	0.00	12.16	12.16	0.00	No DG in base portfolio or WDAT
SAN MATEO	115	0.00	0	0	0	0	0.00	2.36	2.36	0.00	No DG in base portfolio or WDAT
SAN PABLO	115	0.00	0	0	0	0	0.00	11.83	11.83	0.00	No DG in base portfolio or WDAT
SAN RAFAEL	115	0.00	0.03	0	0	0	0.00	15.49	15.49	0.03	PDGD = WDAT EO + Existing EO
SAN RAMON	60	0.00	0	0	0	0	0.00	13.65	13.65	0.00	No DG in base portfolio or WDAT
SAND CREEK	70	0.00	0	0	0	0		1.77	0	0.00	Constrained by Borden-Gregg 230 kV overload.
SANGER	115	16.49	0	0	0	0		26.35	0	0.00	Constrained by Borden-Gregg 230 kV overload.
SANTA NELLA	70	0.00	0	0	0	0		3.77	0	0.00	Constrained by Gates 500/230 kV Bank Overloads
SANTA ROSA A	115	0.00	0	0	0	0	0.00	14.91	14.91	0.00	No DG in base portfolio or WDAT
SANTA YNEZ	115	0.00	0	0	0	0		3.47	2.08064571	0.00	No DG in base portfolio or WDAT
SARATOGA	230	0.29	0	0	0	0.11	2.51	2.62	2.62	2.51	PDGD = 2014 Unassigned
SAUSALITO	60	0.00	0	0	0	0	0.00	1.20	1.20	0.00	No DG in base portfolio or WDAT
SCHINDLER SUB	115	21.77	0	0	0	30		51.77	36.4297308	6.43	Constrained by Gates 500/230 kV bank overloads (Deliv conditional on participation in C7P1 proposed SPS)
Serra	60	0.10	0	0	0	0	0.00	0.30	0.30	0.10	PDGD = Base Portfolio
SHADY GLEN	60	0.00	0	0	0	0	0.00	2.58	0.68	0.00	No DG in base portfolio or WDAT
SHAFTER	115	1.21	0	0	0	0	9.22	9.22	9.22	9.22	Fully Deliverable(PDGD = 2014 Unassigned)
SHINGLE SPRINGS	115	0.00	0	0	0	0	0.00	10.70	10.70	0.00	No DG in base portfolio or WDAT
SILVERADO	115	0.00	0	0	0	0	0.00	22.47	22.47	0.00	No DG in base portfolio or WDAT
SMYRNA SUB	115	3.98	2	10	0	0		12.00	12	2.00	Fully Deliverable(PDGD = Total DG Deliverable- Full Capacity(FC))
SOBRANTE	115	0.00	0	0	0	0	0.00	0.15	0.15	0.00	No DG in base portfolio or WDAT
SONOMA	115	0.00	0	0	0	0	0.00	6.81	6.81	0.00	No DG in base portfolio or WDAT
SPENCE	60	9.54	0	0	0	0	12.77	12.77	12.77	12.77	Fully Deliverable(PDGD = 2014 Unassigned)

A	B	C	D	E	F	G	H	I	J	K	L
DG Node		DG in Base Portfolio	WDAT/Rule 21 non-NEM DG		Existing non-NEM DG		2014 Unassigned PDGD	Total DG Modeled	Total DG Deliverable	2014-15 PDGD	Notes
Substation Name	Transmission Level kV		EO	FC	EO	FC					
STAFFORD	60	0.00	0.99	0	0	0	0.00	2.53	2.53	0.99	PDGD = WDAT EO + Existing EO
STANISLAUS	115	0.00	0	0	0	0	0.00	3.16	3.16	0.00	No DG in base portfolio or WDAT
STATION A EUREKA	60	0.00	0	0	0	0	0.00	3.06	0.00	0.00	Constrained by Rio Dell Jct - Bridgeville 60 kV Line overload
STATION E EUREKA	60	0.00	0	0	0	0	0.00	7.04	0.00	0.00	Constrained by Rio Dell Jct - Bridgeville 60 kV Line overload
STILLWATER STATION	60	0.00	0	0	0	0	0.00	7.81	7.81	0.00	No DG in base portfolio or WDAT
STOCKDALE	230	23.69	0	0	0	0	9.43	23.69	23.69	23.69	Fully Deliverable
STOCKTON STATION A	115	0.00	0	0	0	0	0.00	9.43	9.43	0.00	No DG in base portfolio or WDAT
STOREY	230	0.00	0	0	0	0		15.96	3.21039082	0.00	No DG in base portfolio or WDAT
STROUD SUB	70	7.22	1.5	0	0	20		27.22	20	0.00	Constrained by Borden-Gregg 230 kV overload.
SUBSTATION D	115	0.00	0	0	0	0	0.00	15.20	15.20	0.00	No DG in base portfolio or WDAT
SUBSTATION H (MARTIN)	115	0.00	0	0.24	4.5	0	4.50	12.08	12.08	4.50	PDGD = 2014 Unassigned
SUBSTATION I (EDES)	115	0.00	1	0	0	0	0.00	7.85	7.85	1.00	PDGD = WDAT EO + Existing EO
SUBSTATION J	115	0.00	0	0	0	0	0.00	27.84	27.84	0.00	No DG in base portfolio or WDAT
SUISUN	115	0.00	0	0	0	0	0.00	7.76	7.76	0.00	No DG in base portfolio or WDAT
SUNOL	60	0.00	0	0	0	0	0.00	3.98	3.98	0.00	No DG in base portfolio or WDAT
SWIFT	115	1.80	10.77	0	0	0	1.98	10.77	10.77	10.77	Fully Deliverable (PDGD = WDAT EO + Existing EO)
SYCAMORE CREEK	115	0.00	1.25	1.25	0	0	0.00	18.30	18.30	1.25	PDGD = WDAT EO + Existing EO
TAFT	115	16.09	0	0	0	0		16.09	0	0.00	Constrained by Morgan-Fellows # 115 kV line.
TASSAJARA	230	0.00	0	0	0	0	0.00	0.05	0.05	0.00	No DG in base portfolio or WDAT
TEJON SUB	70	5.08	0	0	0.25	0	6.27	6.52	6.52	6.27	Fully Deliverable(PDGD = 2014 Unassigned)
TEMBLOR	115	38.89	0	0	0	0	0.00	38.89	38.89	38.89	Fully Deliverable(PDGD = Base Portfolio + Existing EO)
Tevis	115	26.93	0	0	0	0	10.05	26.93	26.93	26.93	Fully Deliverable(PDGD = Base Portfolio + Existing EO)

A	B	C	D	E	F	G	H	I	J	K	L
DG Node		DG in Base Portfolio	WDAT/Rule 21 non-NEM DG		Existing non-NEM DG		2014 Unassigned PDGD	Total DG Modeled	Total DG Deliverable	2014-15 PDGD	Notes
Substation Name	Transmission Level kV		EO	FC	EO	FC					
TIVY VALLEY	70	0.12	0	0	0	0		7.47	0	0.00	Constrained by Borden-Gregg 230 kV overload.
TRACY	115	0.00	0	0	0	0	0.00	8.33	8.33	0.00	No DG in base portfolio or WDAT
TRES VIAS	60	0.00	0	0	0	0	0.00	4.85	4.85	0.00	No DG in base portfolio or WDAT
TRINIDAD	60	0.00	0	0	0	0	0.00	1.16	0.00	0.00	Constrained by Rio Dell Jct - Bridgeville 60 kV Line overload
TUDOR	60	0.00	0	0	0	0	0.00	2.03	2.03	0.00	No DG in base portfolio or WDAT
TULUCAY	60	0.00	0	0	0	0	0.00	2.76	2.76	0.00	No DG in base portfolio or WDAT
TUPMAN SUB	115	14.67	0	0	0	0.6	6.64	15.27	15.27	14.67	Fully Deliverable(PDGD = Base Portfolio + Existing EO)
TWISSELMAN SUB	70	0.00	20	0	0	1.5	26.00	27.50	10.3941088	26.00	PDGD = 2014 Unassigned
TYLER	60	0.00	0	0	0	0.25	0.00	4.09	4.09	0.00	No DG in base portfolio or WDAT
UKIAH	115	0.00	0	0	0	0	0.00	5.54	5.54	0.00	No DG in base portfolio or WDAT
UPPER LAKE	60	0.00	0	0	0	0	0.00	2.43	2.43	0.00	No DG in base portfolio or WDAT
Uranium	60	0.24	0	0	0	0	0.00	0.40	0.40	0.24	PDGD = Base Portfolio
VACA DIXON	115	0.00	0	2.5	2.4	0	0.00	12.30	12.30	2.40	PDGD = WDAT EO + Existing EO; conditional on participating in Oakley SPS
VALLEY HOME	115	0.00	0	0	0	0	0.00	5.01	5.01	0.00	No DG in base portfolio or WDAT
VALLEY VIEW	115	0.00	0	0	0	0	0.00	0.55	0.55	0.00	No DG in base portfolio or WDAT
VASCO	60	0.00	0	0	0	0	0.00	3.53	3.53	0.00	No DG in base portfolio or WDAT
VASONA	230	10.08	0	0	0	0	0.12	10.08	10.08	10.08	Fully Deliverable (PDGD = Base Portfolio)
VICTOR	60	0.00	0	0	0	0	0.00	11.38	11.38	0.00	No DG in base portfolio or WDAT
VIERRA	115	0.00	0	0	0	0	0.00	19.42	19.42	0.00	No DG in base portfolio or WDAT
VINEYARD	230	0.00	0	0	0	0	0.00	8.02	8.02	0.00	No DG in base portfolio or WDAT
WASCO	70	3.69	0	0	0	0		6.43	6.43	3.69	Fully Deliverable(PDGD = Base Portfolio + Existing EO)
WATERLOO	60	0.00	0	0	0	0	0.00	9.27	9.27	0.00	No DG in base portfolio or WDAT
WEBER	60	0.00	0	0	0	0	0.00	18.13	18.13	0.00	No DG in base portfolio or WDAT
WEEDPATCH	70	0.00	0	0	0	0		4.68	4.68	0.00	Fully Deliverable(No DG in base portfolio or WDAT)
WEIMAR	60	0.00	0	0	0	0	0.00	2.94	0.78	0.00	No DG in base portfolio or WDAT

A	B	C	D	E	F	G	H	I	J	K	L
DG Node		DG in Base Portfolio	WDAT/Rule 21 non-NEM DG		Existing non-NEM DG		2014 Unassigned PDGD	Total DG Modeled	Total DG Deliverable	2014-15 PDGD	Notes
Substation Name	Transmission Level kV		EO	FC	EO	FC					
WEST SACRAMENTO	115	0.00	0	0	0	0	0.00	7.82	7.82	0.00	No DG in base portfolio or WDAT
WESTLEY	60	0.00	0	0	0	0	0.00	8.45	8.45	0.00	No DG in base portfolio or WDAT
WESTPARK	115	3.78	0	0	0	0	8.80	8.80	8.8	8.80	Fully Deliverable (PDGD= 2014 Unassigned)
WHEATLAND	60	0.00	0	0	3.2	0	0.00	5.81	5.81	3.20	PDGD = WDAT EO + Existing EO
WHEELER RIDGE	70	10.73	0	0	0	0	7.38	10.73	10.73	10.73	Fully Deliverable
WHISMAN	115	0.00	0	0	0	0	0.29	0.29	0.29	0.29	Fully Deliverable (PDGD = 2014 Unassigned)
WHITMORE	60	0.00	0	0	0.522	0	0.52	1.67	1.67	0.52	PDGD = 2014 Unassigned
WILKINS SLOUGH	60	0.00	0	0	0	0	0.00	3.32	3.32	0.00	No DG in base portfolio or WDAT
WILLIAMS	60	0.00	0	0	0	0	0.00	2.17	2.17	0.00	No DG in base portfolio or WDAT
WILLITS	60	0.00	0	0	0	0	0.00	9.12	9.12	0.00	No DG in base portfolio or WDAT
WILLOW PASS	60	0.00	0	0	0	0	3.85	3.85	0.00	3.85	Constrained by Cayetano-Lone Tree 230kV Line overload; PDGD = 2014 Unassigned
WILSON	115	0.00	0	0	0	0		1.16	0.42370011	0.00	No DG in base portfolio or WDAT
WOODACRE	60	0.00	0	0	0	0	0.00	9.22	9.22	0.00	No DG in base portfolio or WDAT
WOODLAND	115	0.00	0	0	0	0	0.00	11.75	11.75	0.00	No DG in base portfolio or WDAT
WOODSIDE	60	0.00	0	0	0	0	0.00	1.90	1.90	0.00	No DG in base portfolio or WDAT
WOODWARD SUB	115	0.00	0	8	0	0		20.90	8	0.00	No DG in base portfolio or WDAT
WYANDOTTE	115	0.00	2.499	0	1.499	0	0.00	11.44	11.44	4.00	PDGD = WDAT EO + Existing EO
ZACA	115	0.00	0	0	0	0		2.47	1.48166672	0.00	No DG in base portfolio or WDAT
ZAMORA	115	0.00	0	0	0	0	0.00	4.93	4.93	0.00	No DG in base portfolio or WDAT