### ${\bf Statement~BL} \\ {\bf SAN~DIEGO~GAS~AND~ELECTRIC~COMPANY} \\$

#### Rate Design Information

#### Summary of Transmission Rates

Rate Effective Period - Twelve Months Ending December 31, 2025

			(A)		(B)		(C)	(I	D)		
				_			n :				
		Tra	nsmission		nsmission Level		Primary Level		ndary vel		
Line			ergy Rates		nand Rates	De	emand Rates		d Rates		Line
No.	Customer Classes		\$/kWh	\$	kW-Mo		\$/kW-Mo	\$/kV	/-Mo	Reference	No.
1 2	Residential <sup>1</sup>	\$	0.09771							Page BL-3, Line 7, Col A.	1 2
3	Small Commercial	\$	0.05580							Page BL-3, Line 7, Col B.	3
4										-	4
5	Medium & Large Commercial/Industrial			\$	22.09	\$	22.19	\$	22.97	D DI . 4 1 27 .26 .25	5
6	Non-Coincident Demand (100%)			Þ	22.09	3	22.19	2	22.97	Page BL-4, Lines 37; 36; 35	6 7
8	Non-Coincident Demand (90%) <sup>2</sup>			\$	19.88	\$	19.97	\$	20.67	Page BL-4, Lines 54; 53; 52	8
9											9
10	Maximum On-Peak Period Demand (Standard Customers) <sup>3</sup>										10
11	Summer <sup>5</sup>			\$	4.08	\$		\$	4.23	Page BL-6, Lines 41; 40; 39, Col A.	11
12	Winter <sup>5</sup>			\$	0.82	\$	0.83	\$	0.86	Page BL-6, Lines 41; 40; 39, Col B.	12
13	Mai and O. D. I. D. in I. D. and I. G. and I.										13
14	Maximum On-Peak Period Demand (Grandfathered Customers) <sup>3</sup> Summer <sup>5</sup>			ø	2.05	6	2.06	\$	3.99	P DI . C. I 41, 40, 20, C. I. C.	14
15 16	Winter <sup>5</sup>			\$	3.85 0.88	\$ \$	3.86 0.88		0.92	Page BL-6, Lines 41; 40; 39, Col C. Page BL-6, Lines 41; 40; 39, Col D.	15 16
17	White			Ф	0.88	Þ	0.00	Ф	0.92	rage BL-0, Lines 41, 40, 39, Col D.	17
18	Maximum Demand at the Time of System Peak (Standard Customers) 4										18
19	Summer <sup>5</sup>			\$	5.33	\$	5.36	\$	-	Page BL-7, Lines 42; 41; 40, Col A.	19
20	Winter <sup>5</sup>			\$	1.03	\$	1.04	\$	-	Page BL-7, Lines 42; 41; 40, Col B.	20
21											21
22	Maximum Demand at the Time of System Peak (Grandfathered Customers)										22
23	Summer			\$	5.27	\$	5.29	\$	-	Page BL-7, Lines 42; 41; 40, Col C.	23
24 25	Winter <sup>5</sup>			\$	1.04	\$	1.05	\$	-	Page BL-7, Lines 42; 41; 40, Col D.	24 25
26	Vehicle Grid Integration Pilot Program (Schedule VGI)	\$	0.05477							Page BL-3, Line 7, Col C.	26
27										, ,	27
28	San Diego Unified Port District										28
29	Non-Coincident Demand (90%)					\$	0.82			Page BL-10, Line 11.	29
30	Maximum Demand at the Time of System Peak (Standard Customers)										30
31	Summer					\$ \$	1.66			Page BL-10, Line 21.	31
32 33	Winter <sup>5</sup>					2	1.66			Page BL-10, Line 21.	32 33
34	Agricultural (Schedules PA and TOU-PA)	\$	0.03799							Page BL-3, Line 7, Col D.	34
35										-	35
36	Agricultural (Schedule PA-T1) <sup>6</sup>										36
37 38	Non-Coincident Demand (100%)			\$	10.19	\$	10.24	\$	10.61	Page BL-8, Lines 40; 39; 38	37 38
39	Street Lighting	\$	0.05131							Page BL-3, Line 7, Col E.	39
40											40
41	Standby			\$	7.18	\$	7.21	\$	7.45	Page BL-9, Lines 37; 36; 35	41

- Residential billing determinants exclude EV-TOU-5 super off-peak kWh because EV-TOU-5 super off-peak kWh usage is exempt from paying transmission rates.
- NCD (90%) rates are applicable to the following CPUC tariffs: Schedules AL-TOU, AL-TOU2, DG-R, and A6-TOU.
- Maximum On-Peak Demand rates are applicable to the following CPUC tariffs: Schedules AL-TOU, AL-TOU2, and DG-R. Standard Customers have demand rates based on SDG&E's on-peak period of 4-9 p.m. everyday year-round whereas Grandfathered Customers have demand rates based on SDG&E's previous on-peak period of 11 a.m. 6 p.m. summer and 5-8 p.m. winter on weekdays.
- <sup>4</sup> Maximum Demand at the Time of System Peak rates are applicable to the following CPUC tariff: Schedule A6-TOU. Standard Customers have demand rates based on SDG&E's on-peak period of 4-9 p.m. everyday year-round whereas Grandfathered Customers have demand rates based on SDG&E's previous on-peak period of 11 a.m. 6 p.m. summer and 5-8 p.m. winter on weekdays.
- <sup>5</sup> Summer June-Oct; Winter Nov-May.
- Non-Coincident Demand (NCD) (100%) rates are applicable to the following California Public Utilities Commission (CPUC) tariffs: Schedule PA-T-1.

#### Rate Design Information

Allocation of Base Transmission Revenue Requirements (BTRR) Based on 12 CPs Rate Effective Period - Twelve Months Ending December 31, 2025 (\$000)

		(A)	(B)	(C)		
				Allocated Base		
				Transmission		
Line		Total 12 CPs @		Revenue		Line
No.	Customer Classes	Transmission Level <sup>1</sup>	Percentages <sup>2</sup>	Requirement	Reference	No.
1	Total Base Transmission Revenue Requirement			1,241,612	Statement BK1, Page 7, Line 25	1
2						2
3	Allocation of BTRR Based on 12-CP:					3
4	Residential	16,865,712	45.35%	\$ 563,094	Page BL-11, Line 2, Col. D	4
5	Small Commercial	4,058,502	10.91%	\$ 135,501	Page BL-11, Line 3, Col. D	5
6	Medium & Large Commercial/Industrial	15,355,678	41.29%	\$ 512,679	Page BL-11, Line 8, Col. D	6
7	San Diego Unified Port District - Primary	3,963	0.01%	\$ 132	Page BL-11, Line 10, Col. D	7
8	Agricultural	404,242	1.09%	\$ 13,496	Page BL-11, Line 16, Col. D	8
9	Street Lighting Revenues	123,319	0.33%	\$ 4,117	Page BL-11, Line 18, Col. D	9
10	Standby Revenues	377,139	1.01%	\$ 12,592	Page BL-11, Line 23, Col. D	10
11						11
12	Total	37,188,554	100.00%	\$ 1,241,612	Sum Lines 4 Through 10	12

<sup>&</sup>lt;sup>1</sup> Page BL-11, Column D.

<sup>&</sup>lt;sup>2</sup> Page BL-11, Column E.

#### Rate Design Information Transmission Energy Rates

Rate Effective Period - Twelve Months Ending December 31, 2025 (\$000)

		(A)	(B)	(C)	(D)	(E)		
		Derivation of	Derivation of	Derivation of	Derivation of	Derivation of		
Lin		Residential <sup>1</sup>	Small Commercial <sup>2</sup>	VGI Pilot <sup>3</sup>	Agricultural <sup>4</sup>	Street Lighting <sup>5</sup>		Line
No	Description	Transmission Rate	Transmission Rate	Transmission Rate	Transmission Rate	Transmission Rate	Reference <sup>6</sup>	No.
1 2	Allocated Transmission Revenue Requirement	\$ 563,094	\$ 135,501	\$ 512,679	\$ 13,496	\$ 4,117	Page BL-2, Line 4; 5; 6; 8; 9, Col. C	1 2
3 4	Billing Determinants (MWh) <sup>7</sup>	5,762,627	2,428,289	9,360,729	355,306	80,244	Statements BG, Page BG-19,	3 4
5 6	Energy Rate per kWh	\$ 0.0977149	\$ 0.0558010	\$ 0.0547691	\$ 0.0379853	\$ 0.0513093	Line 1 / Line 3	5 6
7	Energy Rate per kWh - Rounded	\$ 0.09771	\$ 0.05580	\$ 0.05477	\$ 0.03799	\$ 0.05131	Line 5, Rounded to 5 Decimal Places	7

- The following California Public Utilities Commission (CPUC) tariffs are offered to residential customers:
  - Schedules DR, DR-LI, DR-SES, DM, DS, DT, DT-RV, TOU-DR, TOU-DR-1, TOU-DR-2, EV-TOU and EV-TOU-2, EV-TOU-5, and TOU-ELEC.
- The following California Public Utilities Commission (CPUC) tariffs are offered to small commercial customers: Schedules A-TC, TOU-A, TOU-A2, TOU-A3, TOU-M, and UM.
- The California Public Utilities Commission (CPUC) tariff offered to customers participating on the following Schedules: VGI, GIR, and EV-HP.
- <sup>4</sup> The following California Public Utilities Commission (CPUC) tariffs are offered to Agriculture customers: Schedules PA, TOU-PA and PA-T-1.
  - No demand rates are applicable to Schedule TOU-PA, as shown on this page, Page BL-14.
- <sup>5</sup> The following California Public Utilities Commission (CPUC) tariffs are offered to street lighting customers: Schedules DWL, OL-1, OL-2, LS-1, LS-2, and LS-3.
- <sup>6</sup> Reference data found in Statements BG and BL.
- <sup>7</sup> Residential billing determinants exclude EV-TOU-5 super off-peak kWh because EV-TOU-5 super off-peak kWh usage is exempt from paying transmission rates.

#### Statement BL SAN DIEGO GAS AND ELECTRIC COMPANY Rate Design Information

#### Medium & Large Commercial/Industrial Customers<sup>1</sup> Rate Effective Period - Twelve Months Ending December 31, 2025 (\$000)

		Derivation of		
		Non-Coincident Demand		
		Transmission Rate		
Line				Line
No.	Description		Reference 2	No.
1 2	Med & Lrg. C/I - Demand Revenue Requirement	\$ 512,679	Page BL-2, Line 6, Col. C	1
3	Demand Determinants (with Transmission LF Adjustment)			2 3
4	Used to Allocate Total Class Revenues to Voltage Level (MW) <sup>2</sup>			4
5	Secondary	17,141	Page BL-12, Line 29, Col. D	5
6	Primary	4,660	Page BL-12, Line 30, Col. D	6
7	Transmission	1,554	Page BL-12, Line 31, Col. D	7
8	Total	23,355	Sum Lines 5; 6; 7	8
9				9
10 11	Allocation Factors Per Above to Allocate  Demand Revenue Requirements to Voltage Level			10 11
12	Secondary	73.39%	Line 5 / Line 8	12
13	Primary	19.95%		13
14	Transmission	6.65%	Line 7 / Line 8	14
15	Total	100.00%	Sum Lines 12; 13; 14	15
16				16
17 18	Allocation of Revenue Requirements to Voltage Level	\$ 376,272	Line 1 x Line 12	17 18
18	Secondary Primary	\$ 376,272 \$ 102,294	Line 1 x Line 12 Line 1 x Line 13	18
20	Transmission	\$ 34,113	Line 1 x Line 13	20
21	Total	\$ 512,679	Sum Lines 18; 19; 20	21
22				22
23	Demand Determinants by Voltage Level @ Meter Level (MW)			23
24	Secondary	16,381	Page BL-12, Line 29, Col. B	24
25 26	Primary Transmission	4,610 1,544	Page BL-12, Line 30, Col. B Page BL-12, Line 31, Col. B	25 26
27	Total	22,535	Sum Lines 24; 25; 26	27
28	1000	22,555	Sum Emes 2 1, 25, 20	28
29	Non-Coincident Demand Rate by Voltage Level @ Meter (Rounded)			29
30	Secondary	\$ 22.96935	Line 18 / Line 24	30
31	Primary	\$ 22.19204	Line 19 / Line 25	31
32 33	Transmission	\$ 22.09180	Line 20 / Line 26	32
34	100% of Total Medium and Large Commercial/Industrial NCD Rates (Rounded)			33 34
35	Secondary	\$ 22.97	Line 30, Rounded to 2 Decimal Places	35
36	Primary	\$ 22.19	Line 31, Rounded to 2 Decimal Places	36
37	Transmission	\$ 22.09	Line 32, Rounded to 2 Decimal Places	37
38				38
39 40	NCD Determinants by Voltage Level @ Meter Level (MW) Pertaining to 90% NCD Secondary	16,381	Page BL-12, Line 14, Col. B	39 40
41	Primary	3,923	Page BL-12, Line 14, Col. B	41
42	Transmission	227	Page BL-12, Line 16, Col. B	42
43	Total	20,532	Sum Lines 40; 41; 42	43
44				44
45				45
46	90% Non-Coincident Demand Rate by Voltage Level @ Meter	\$ 20.67300	Line 35 X 90%	46
47	Secondary	\$ 19.97100 \$ 19.88100	Line 36 X 90%	47
48 49	Primary Transmission	\$ 19.88100	Line 37 X 90%	48 49
50	T MISSING TO THE TOTAL THE TOTAL TO THE TOTAL THE TOTAL TO THE TOTAL THE TOTAL TO T			50
51	90% of Total Medium and Large Commercial/Industrial NCD Rates (Rounded)			51
52	Secondary	\$ 20.67	Line 46, Rounded to 2 Decimal Places	52
53	Primary	\$ 19.97	Line 47, Rounded to 2 Decimal Places	53
54	Transmission	\$ 19.88	Line 48, Rounded to 2 Decimal Places	54
55 56	Annual Revenues from 100% of Total Med. & Lrg. Comm./Ind. NCD Rates			55 56
57	Secondary	\$ 376,282	Line 35 X Line 40	57
58	Primary	\$ 87,061	Line 36 X Line 41	58
59	Transmission	\$ 5,009	Line 37 X Line 42	59
60	Total	\$ 468,353	Sum Lines 57; 58; 59	60
61	A ID C 000/ CT (IM 1 6 X C C C INCOD)			61
62	Annual Revenues from 90% of Total Med. & Lrg. Comm./Ind. NCD Rates	\$ 338,605	Line 52 V Line 40	62
63 64	Secondary Primary	\$ 338,605 \$ 78,351	Line 52 X Line 40 Line 53 X Line 41	63 64
65	Transmission	\$ 4,508	Line 54 X Line 42	65
66	Total	\$ 421,464	Sum Lines 63; 64; 65	66
67			1	67
68	Revenue Reallocation to Maximum On-Peak Period Demand			68
69	Secondary	\$ 37,677	Line 57 Less Line 63	69
70 71	Primary Transmission	\$ 8,710 \$ 501	Line 58 Less Line 64 Line 59 Less Line 65	70 71
/ 1			+	
72	Total	\$ 46,889	Sum Lines 69; 70; 71	72

The following California Public Utilities Commission (CPUC) tariffs are offered to Medium and Large Commercial/Industrial customers:

Schedules AL-TOU, AL-TOU2, DG-R, A6-TOU, and OL-TOU. Schedule OL-TOU customers pay small commercial energy rates per CPUC Decision D.09-09-036.

<sup>&</sup>lt;sup>2</sup> Reference data found in Statement BL.

<sup>&</sup>lt;sup>3</sup> 90% NCD Rates are applicable to the following California Public Utilities Commission (CPUC) tariffs: Schedules AL-TOU, AL-TOU2, DG-R, and A6-TOU.

#### Rate Design Information

# Medium & Large Commercial/Industrial Customers Rate Effective Period - Twelve Months Ending December 31, 2025 (\$000)

		Derivation of		
		Commodity Rate		
Line			2	Line
No.	Description		Reference <sup>2</sup>	No.
1	Pertaining to Schedules @ 90% NCD with			1
2	Maximum Demand at Time of System Peak <sup>1</sup>			2
3				3
4	NCD Determinants by Voltage Level @ Meter Level (MW)			4
5	Secondary	-	Page BL-12, Line 22, Col. B	5
6	Primary	686	Page BL-12, Line 23, Col. B	6
7	Transmission	1,317	Page BL-12, Line 24, Col. B	7
8	Total	2,003	Sum Lines 5; 6; 7	8
9				9
10	Annual Revenues from 100% of Total Med. & Lrg. Comm./Ind. NCD Rates			10
11	Secondary	\$ -	Line 5 x Page BL-4, Line 35	11
12	Primary	\$ 15,224	Line 6 x Page BL-4, Line 36	12
13	Transmission	\$ 29,100	Line 7 x Page BL-4, Line 37	13
14	Total	\$ 44,325	Sum Lines 11; 12; 13	14
15				15
16	Annual Revenues from 90% of Total Med. & Lrg. Comm./Ind. NCD Rates			16
17	Secondary	\$ -	Line 5 x Page BL-4, Line 52	17
18	Primary	\$ 13,701	Line 6 x Page BL-4, Line 53	18
19	Transmission	\$ 26,189	Line 7 x Page BL-4, Line 54	19
20	Total	\$ 39,890	Sum Lines 17; 18; 19	20
21				21
22	Revenue Reallocation to Maximum Demand at the Time of System Peak			22
23	Secondary	\$ -	Line 11 Less Line 17	23
24	Primary	\$ 1,523	Line 12 Less Line 18	24
25	Transmission	\$ 2,911	Line 13 Less Line 19	25
26	Total	\$ 4,434	Sum Lines 23; 24; 25	26

<sup>&</sup>lt;sup>1</sup> 90% NCD Rates and Maximum Demand at Time of System Peak charges are applicable to the following California Public Utilities Commission (C. Schedule A6-TOU.

<sup>&</sup>lt;sup>2</sup> Reference data found in Statement BL.

#### Statement BL SAN DIEGO GAS AND ELECTRIC COMPANY Rate Design Information

Medium & Large Commercial/Industrial Customers (Standard Customers) <sup>1</sup>
Rate Effective Period - Twelve Months Ending December 31, 2025
(\$000)

Line No. Description	(A) Derivation of Summer Transmission Rate	(B) Derivation of Winter Transmission Rate	(C) Derivation of Grandfather Summer Transmission Rate	(D) Derivation of Grandfather Winter Transmission Rate	Reference <sup>7</sup>	Line No.
No. Description					Reference	140.
1 Revenue Reallocation to Maximum						1
2 On-Peak Period Demands <sup>2</sup>	\$ 46,889				Page BL-4, Line 72	2
3	10,009				ruge BE 1, Ellie 72	3
4 Maximum On-Peak Period Demands						4
5 by Voltage Level @ Meter Level (MW) 3,5						5
6 Secondary	6,950	8.611	7,408	8.034	Page BL-12, Line 36; 41; 48; 53, Col. B	6
7 Primary	1,734	2,130	1,814	2,048	Page BL-12, Line 37; 42; 49; 54, Col. B	7
8 Transmission	247	262	238	245	Page BL-12, Line 38; 43; 50; 55, Col. B	8
9 Total	8,931	11,002	9,460	10,327	Sum Lines 6; 7; 8	9
10						10
11 Maximum On-Peak Period Demands						11
12 by Voltage Level @ Transmission Level (MW)						12
13 Secondary	7,272	9,010	7,751	8,406	Page BL-12, Line 36; 41; 48; 53, Col. D	13
14 Primary	1,753	2,153	1,834	2,070	Page BL-12, Line 37; 42; 49; 54, Col. D	14
15 Transmission	249	263	240	247	Page BL-12, Line 38; 43; 50; 55, Col. D	15
16 Total	9,274	11,426	9,825	10,723	Sum Lines 13; 14; 15	16
17						17
18 Maximum On-Peak Period Allocation to Voltage Levels						18
19 Secondary	78.41%	78.86%	78.89%	78.39%	Line 13 / Line 16	19
20 Primary	18.90%	18.84%	18.67%	19.30%	Line 14 / Line 16	20
21 Transmission 22 Total	2.68%	2.30% 100.00%	2.44% 100.00%	2.30% 100.00%	Line 15 / Line 16	21
	100.00%	100.00%	100.00%	100.00%	Sum Lines 19; 20; 21	22 23
23   24   Share of Total Revenue Allocation to Peak Period	80.00%	20.00%	80.00%	20.00%		24
24 Share of Total Revenue Allocation to Peak Period	80.00%	20.00%	80.00%	20.00%		25
26 Revenues for Summer Maximum						26
27 On-Peak Period Demand Rates						27
28 Secondary	\$ 29,413	\$ 7,395	\$ 29,593	\$ 7,351	Line 2 x Line 24 x Line 19	28
29 Primary	\$ 7,090	\$ 1,767	\$ 7,002	\$ 1,810	Line 2 x Line 24 x Line 20	29
30 Transmission	\$ 1,007				Line 2 x Line 24 x Line 21	30
31 Total	\$ 37,511	\$ 9,378	\$ 37,511	\$ 9,378	Sum Lines 28; 29; 30	31
32						32
33 Maximum On-Peak Period Demand Rates <sup>4,6</sup>	\$/kW					33
34 Secondary	\$ 4.23211	\$ 0.85880	\$ 3.99470	\$ 0.91506	Line 28 / Line 6	34
35 Primary	\$ 4.08915	\$ 0.82978	\$ 3.85894	\$ 0.88411	Line 29 / Line 7	35
36 Transmission	\$ 4.07787	\$ 0.82494	\$ 3.84959	\$ 0.88123	Line 30 / Line 8	36
37						37
38 Maximum On-Peak Period Demand Rates (Rounded)						38
39 Secondary	\$ 4.23	\$ 0.86	\$ 3.99	\$ 0.92	Line 34, Rounded to 2 Decimal Places	39
40 Primary	\$ 4.09	\$ 0.83	\$ 3.86	\$ 0.88	Line 35, Rounded to 2 Decimal Places	40
41 Transmission	\$ 4.08	\$ 0.82	\$ 3.85	\$ 0.88	Line 36, Rounded to 2 Decimal Places	41

- Standard Customers have Maximum On-Peak Demand rates based on SDG&E's on-peak period of 4-9 p.m. everyday year-round.
- <sup>2</sup> Revenues reallocated from NCD to recovery from Maximum On-Peak Period Demands for the following California Public Utilities Commission (CPUC) tariffs: Schedules AL-TOU, AL-TOU2, and DG-R.
- Summer Maximum On-Peak Period Determinants for the following CPUC tariffs: Schedules AL-TOU, AL-TOU2, and DG-R.
- Summer Maximum On-Peak Period Demand Charges for the following CPUC tariffs: Schedules AL-TOU, AL-TOU2, and DG-R.
- Winter Maximum On-Peak Period Determinants for the following California Public Utilities Commission (CPUC) tariffs: Schedules AL-TOU, AL-TOU2, and DG-R.
- <sup>6</sup> Winter Maximum On-Peak Period Demand Charges for the following CPUC tariffs: Schedules AL-TOU, AL-TOU2, and DG-R.
- Reference data found in Statement BL.

#### Statement BL SAN DIEGO GAS AND ELECTRIC COMPANY Rate Design Information

Medium & Large Commercial/Industrial Customers (Standard Customers) <sup>1</sup>
Rate Effective Period - Twelve Months Ending December 31, 2025
(\$000)

		(A)	(B)	(C)	(D)		
		Derivation of	Derivation of	Derivation of	Derivation of		
		Summer	Winter	Grandfather Summer	Grandfather Winter		
		Transmission Rate	Transmission Rate	Transmission Rate	Transmission Rate		
Line		Transmission Rate	Transmission Rate	Transmission Rate	Transmission Rate		Line
No.	D					Reference <sup>7</sup>	No.
No.	Description					Reference	No.
	D. D. H. di et Marian D. L. da Ti e Co. d. D. L. 2	6 4 424				D DI 5 1: 26	
1	Revenue Reallocation to Maximum Demands at the Time of System Peak <sup>2</sup>	\$ 4,434				Page BL-5, Line 26	1
2	M ' D I (1 77) CC ( D I						2 3
3	Maximum Demands at the Time of System Peak						
4	by Voltage Level @ Meter Level (MW) 3,5					D DY 10 Y 1 (1 (1 D D D D D D D	4
5	Secondary	Ī.,	-	-	-	Page BL-12, Line 61; 66; 73; 78, Col. B	5
6	Primary	206	261	210	261	Page BL-12, Line 62; 67; 74; 79, Col. B	6
7	Transmission	458	596	462	590	Page BL-12, Line 63; 68; 75; 85, Col. B	7
8	Total	665	857	672	851	Sum Lines 5; 6; 7	8
9	M i B I d Ti CC d B I						9
10	Maximum Demands at the Time of System Peak						10
11	by Voltage Level @ Transmission Level (MW)					D DI 12 II (1 (4 72 72 72 6 I D	11
12	Secondary	-	-	-	-	Page BL-12, Line 61; 66; 73; 78, Col. D	12
13	Primary	209	264	213	264	Page BL-12, Line 62; 67; 74; 79, Col. D	13
14	Transmission	461	600	465	594	Page BL-12, Line 63; 68; 75; 85, Col. D	14
15	Total	670	864	678	858	Sum Lines 12; 13; 14	15
16							16
17	Maximum Demands at the Time of						17
18	System Peak Allocation to Voltage Levels (MW)						18
19	Secondary	0.00%	0.00%		0.00%	Line 12 / Line 15	19
20	Primary	31.19%	30.56%		30.77%		20
21	Transmission	68.81%	69.44%		69.23%	Line 14 / Line 15	21
22	Total	100.00%	100.00%	100.00%	100.00%	Sum Lines 19; 20; 21	22
23							23
24	Share of Total Revenue Allocation	00.000	***	00.000/	•••••		24
25	Maximum Demand at the Time of System Peak	80.00%	20.00%	80.00%	20.00%		25
26							26
27	Revenues for Summer Maximum						27
28	Demand at the Time of System Peak Rates		Φ.			T. 1 T. 25 T. 10	28
29	Secondary	\$ -	\$ -	\$ -	\$ -	Line 1 x Line 25 x Line 19	29
30	Primary	\$ 1,107 \$ 2,441	\$ 271 \$ 616	\$ 1,115 \$ 2,433	\$ 273	Line 1 x Line 25 x Line 20	30
31	Transmission	. ,		, , , , , ,		Line 1 x Line 25 x Line 21	31
32	Total	\$ 3,548	\$ 887	\$ 3,548	\$ 887	Sum Lines 29; 30; 31	32
33							33
34	Maximum Demand at the Time of System Peak Rates 4,6	\$/kW	\$/kW	\$/kW			34
35	Secondary	\$ -	\$ -	-	\$ -	Line 29 / Line 5	35
36	Primary	\$ 5.36136	\$ 1.03810	\$ 5.29462	\$ 1.04575	Line 30 / Line 6	36
37	Transmission	\$ 5.32573	\$ 1.03386	\$ 5.26932	\$ 1.04089	Line 31 / Line 7	37
38							38
39	Maximum Demand at the Time of System Peak Rates (Rounded)						39
40	Secondary	\$ -	\$ -	\$ -	\$ -	Line 35, Rounded to 2 Decimal Places	40
41	Primary	\$ 5.36	\$ 1.04	\$ 5.29	\$ 1.05	Line 36, Rounded to 2 Decimal Places	41
42	Transmission	\$ 5.33	\$ 1.03	\$ 5.27	\$ 1.04	Line 37, Rounded to 2 Decimal Places	42

- 1 Standard Customers have Maximum Demand at Time of System Peak rates based on SDG&E's on-peak period of 4-9 p.m. everyday year-round.
- <sup>2</sup> Revenues to be reallocated from NCD to recovery from Maximum Demand at the time of System Peak for the following California Public Utilities Commission (CPUC) tariff: Schedule A6-TOU.
- <sup>3</sup> Summer Maximum Demand at the Time of System Peak Determinants for the following CPUC tariff: Schedule A6-TOU.
- Summer Maximum Demand at the Time of System Peak Demand Charges for the following CPUC tariff: Schedule A6-TOU.
- 5 Winter Maximum Demand at the Time of System Peak Determinants for the following California Public Utilities Commission (CPUC) tariff: Schedule A6-TOU.
- Winter Maximum Demand at the Time of System Peak Demand Charges for the following CPUC tariff: Schedule A6-TOU.
- <sup>7</sup> Reference data found in Statement BL.

#### Rate Design Information

#### Agricultural Customers 1

Rate Effective Period - Twelve Months Ending December 31, 2025 (\$000)

		Derivation of		$\top$
		Commodity Rate		
Line				Line
No.	Description		Reference <sup>3</sup>	No.
	•			
1	Schedules PA and TOU-PA Billing Determinants (MWh)	119,234	Statement BG, Page BG-20, Line 12	1
2				2
3	Annual Revenues from Schedules PA and TOU-PA Energy Rates	\$ 4,530	Page BL-3, Line 7, Col. D X Line 1	3
4				4
5	Revenue Allocated to Schedule PA-T-1 Non-Coincident Demand Charges	\$ 8,967	Page BL-2, Line 8, Col. C Minus Line 3	5
6				6
7	Non-Coincident Demand Determinants <sup>2</sup>			7
8	Secondary	629	Page BL-12, Line 92, Col. D	8
9	Primary	255	Page BL-12, Line 93, Col. D	9
10	Transmission	-	Page BL-12, Line 94, Col. D	10
11	Total	884	Sum Lines 8; 9; 10	11
12				12
13	Allocation Factors Per Above to Allocate			13
14	Demand Revenue Requirements to Voltage Level			14
15	Secondary	71.15%	Line 8 / Line 11	15
16	Primary	28.85%	Line 9 / Line 11	16
17	Transmission	0.00%	Line 10 / Line 11	17
18	Total	100.00%	Sum Lines 15; 16; 17	18
19	All al CD D is a National D			19
20	Allocation of Revenue Requirements to Voltage Level	£ (200	T' 6 T' 16	20
21 22	Secondary	\$ 6,380 \$ 2,587	Line 5 x Line 15 Line 5 x Line 16	21 22
23	Primary Transmission	\$ 2,587 \$ -	Line 5 x Line 16 Line 5 x Line 17	23
24	Total	\$ 8,967	Sum Lines 21; 22; 23	24
25	1000	5,707	Juli Ellies 21, 22, 25	25
26	Schedule PA-T-1 Demand Determinants by Voltage Level @ Meter Level (MW)			26
27	Secondary	602	Page BL-12, Line 92, Col. B	27
28	Primary	253	Page BL-12, Line 93, Col. B	28
29	Transmission	-	Page BL-12, Line 94, Col. B	29
30	Total	854	Sum Lines 27; 28; 29	30
31				31
32	Non-Coincident Demand Rate by Voltage Level @ Meter			32
33	Secondary	\$ 10.60530	Line 21 / Line 27	33
34	Primary	\$ 10.23602	Line 22 / Line 28	34
35	Transmission	\$ 10.19161	Line 34 X Page BL-12, Line 94, Col. C / Page BL-12, Line 93, Col. C	35
36				36
37	Non-Coincident Demand Rate by Voltage Level @ Meter (Rounded)			37
38	Secondary	\$ 10.61	Line 33, Rounded to 2 Decimal Places	38
39	Primary	\$ 10.24	Line 34, Rounded to 2 Decimal Places	39
40	Transmission	\$ 10.19	Line 35, Rounded to 2 Decimal Places	40

The following California Public Utilities Commission (CPUC) tariffs are offered to Agriculture customers: Schedules PA, TOU-PA and PA-T-1. No demand rates are applicable to Schedules PA and TOU-PA, as shown in Page BL-14.

Non-Coincident Demand (100%) rates applicable to the following CPUC tariff: Schedule PA-T-1.

<sup>&</sup>lt;sup>3</sup> Reference data found in Statement BL.

#### Rate Design Information Standby Customers

Rate Effective Period - Twelve Months Ending December 31, 2025 (\$000)

Line			erivation of dby Surcharge		Line
No.	Description			Reference 1	No.
1	Standby - Demand Revenue Requirement	\$	12,592	Page BL-2, Line 10, Col. C	1
2	Standby - Demand Revenue Requirement	Φ	12,392	rage BL-2, Line 10, Col. C	2
3	Demand Determinants (with Transmission LF Adjustment)				$\begin{bmatrix} 2 \\ 3 \end{bmatrix}$
4	Used to Allocate Total Class Revenues to Voltage Level (MW)				4
5	Secondary		77	Page BL-12, Line 99, Col. D	5
6	Primary		1,027	Page BL-12, Line 100, Col. D	6
7	Transmission		660	Page BL-12, Line 101, Col. D	7
8	Total		1,764	Sum Lines 5; 6; 7	8
9	Total		1,704	Sum Lines 3, 0, 7	9
10	Allocation Factors Per Above to Allocate				10
11	Demand Revenue Requirements to Voltage Level				11
12	Secondary		4.37%	Line 5 / Line 8	12
13	Primary		58.22%	Line 6 / Line 8	13
14	Transmission		37.41%	Line 7 / Line 8	14
15	Total		100.00%	Sum Lines 12; 13; 14	15
16	Total		100.0070	5diii Eliies 12, 13, 14	16
17	Allocation of Revenue Requirements to Voltage Level				17
18	Secondary	\$	550	Line 1 x Line 12	18
19	Primary	\$	7,331	Line 1 x Line 13	19
20	Transmission	\$	4,711	Line 1 x Line 14	20
21	Total	\$	12,592	Sum Lines 18; 19; 20	21
22	Total	Ψ	12,372	Sum Emes 16, 17, 20	22
23	Demand Determinants By Voltage Level @ Meter (MW)				23
24	Secondary		74	Page BL-12, Line 99, Col. B	24
25	Primary		1,016	Page BL-12, Line 100, Col. B	25
26	Transmission		656	Page BL-12, Line 101, Col. B	26
27	Total		1,746	Sum Lines 24; 25; 26	27
28	10111		1,710	Suit Ellies 2 1, 23, 20	28
29	Demand Rate By Voltage Level @ Meter				29
30	Secondary	\$	7.44998	Line 18 / Line 24	30
31	Primary	\$	7.21403	Line 19 / Line 25	31
32	Transmission	\$	7.18035	Line 20 / Line 26	32
33	Transmission	Ψ	7.10033	Effic 20 / Effic 20	33
34	Demand Rate By Voltage Level @ Meter (Rounded)				34
35	Secondary	\$	7.45	Line 30, Rounded to 2 Decimal Places	35
36	Primary	\$	7.13	Line 31, Rounded to 2 Decimal Places	36
37	Transmission	\$	7.18	Line 32, Rounded to 2 Decimal Places	37
		<b>*</b>	,.10	52, 135 Marc 10 2 2 50 Mar 1 100 5	

Notes:

Reference data found in Statement BL.

# Rate Design Information San Diego Unified Port District

Rate Effective Period - Twelve Months Ending December 31, 2025 (\$000)

			vation of		
		Comn	nodity Rate		
Line					Line
No.	Description			Reference <sup>2</sup>	No.
1	San Diego Unified Port District - Demand Revenue Requirement	\$	132	Page BL-2, Line 7, Col. C	1
2					2
3	Non-Coincident Demand (NCD) Rates				3
4	NOD Decision of Aller Annual Control of Aller Annual C		1.46	D DI 12 I' 04 G I D	4
5	NCD Determinants by Voltage Level @ Meter Level (MW)		146	Page BL-12, Line 84, Col. B	5
6					6
7	90% of Revenues Allocated to Non-Coincident Demand <sup>1</sup>		90%		7
8			0.04.7.7		8
9	NCD Demand Rate @ Meter	\$	0.81552	Line 1 / Line 5 x Line 7	9
10	NOD Down 1 D Ac G M Acc (Down 1 1)	¢.	0.92	Linco Describite 2 Desired Discour	10
11 12	NCD Demand Rate @ Meter (Rounded)	\$	0.82	Line 9, Rounded to 2 Decimal Places	11 12
13	Maximum Time of System Peak Demand Rates				13
14	Waxiiiuiii Time of System Feak Demand Rates				14
15	Revenue Reallocation to Maximum Time of System Peak Demand Rates		13	Line 1 - [Line 11 x Line 5]	15
16	Tecronic realised to Maximum Time of System Four Benfant Rates		13	Eme 1 [Eme 11 x Eme 3]	16
17	Annual Maximum Demands at the Time of System Peak (MW)		8	Page BL-12, Line 86 + Line 87, Col. B	17
18				8 , 11	18
19	Annual Maximum Demand at the Time of the System Peak Rate @ Meter	\$	1.65918	Line 15 / Line 17	19
20					20
21	Annual Maximum Demand at the Time of the System Peak Rate @ Meter (Rounded)	\$	1.66	Line 19, Rounded to 2 Decimal Places	21

<sup>&</sup>lt;sup>1</sup> 90% NCD Rates are applicable to CPUC Schedule A6-TOU.

<sup>&</sup>lt;sup>2</sup> Maximum Demand at the Time of System Peak Demand Charges are applicable to CPUC Schedule A6-TOU.

#### Rate Design Information

#### Development of 12-CP Allocation Factors

Rate Effective Period - Twelve Months Ending December 31, 2025

	(A)	(B)	(C)	$(D) = (B) \times (C)$	(E)		
		5-year Average		5-year Average			
		Of 12 CPs		Of 12 CPs			
Line		Kilowatt @	Transmission	Kilowatt @			Line
No.	Customer Class	Meter Level	Loss Factors	Transmission Level	Ratio	Reference 1	No.
	E' 10 CD 411 - i E .						
	Five-year Average - 12-CP Allocation Factors:	16 110 701	1.0462	16.065.712	45.250/	D DD 1 1 . 1	1
	Residential	16,118,701	1.0463	16,865,712	45.35%	Page BB-1, Line 1	2
	Small Commercial	3,878,744	1.0463	4,058,502	10.91%	Page BB-1, Line 2	3
	Medium & Large Commercial/Industrial						4
5	Secondary	10,248,600	1.0463	10,723,564	28.84%	Page BB-1, Line 4	5
6	Primary	3,301,071	1.0109	3,337,008	8.97%	Page BB-1, Line 5	6
7	Transmission	1,286,742	1.0065	1,295,106	3.48%	Page BB-1, Line 6	7
8	Total Med. & Large Comm./Ind.	14,836,413	1.0350	15,355,678	41.29%	Sum Lines 5; 6; 7	8
9							9
10	San Diego Unified Port District	3,920	1.0109	3,963	0.01%		10
11							11
12	Agricultural						12
13	Secondary	337,047	1.0463	352,667	0.95%	Page BB-1, Line 12	13
14	Primary	51,019	1.0109	51,574	0.14%	Page BB-1, Line 13	14
15	Transmission	-	1.0065	-	0.00%	Page BB-1, Line 14	15
16	Total Agricultural	388,066	1.0417	404,242	1.09%	Sum Lines 13; 14; 15	16
17							17
18	Street Lighting	117,857	1.0463	123,319	0.33%	Page BB-1, Line 17	18
19	Standby						19
20	Secondary	61,941	1.0463	64,812	0.17%	Page BB-1, Line 19	20
21	Primary	157,080	1.0109	158,790	0.43%	Page BB-1, Line 20	21
22	Transmission	152,546	1.0065	153,537	0.41%	Page BB-1, Line 21	22
23	Total Standby	371,567	1.0150	377,139	1.01%	Sum Lines 20; 21; 22	23
24							24
25	System Total	35,715,268		37,188,554	100.00%	Sum Lines 2; 3; 8; 10; 16; 18; 23	25

Reference data found in Statement BB.

# Statement BL SAN DIEGO GAS AND ELECTRIC COMPANY Rate Design Information Development of 12-CP Allocation Factors Rate Effective Period - Twelve Months Ending December 31, 2025

	(A)	(B) Forecast Demand Determinants	(C) Transmission	(D) = (B) x (C) Forecast Demand Determinants Megawatt @	(E)		
Line No.	Customer Class	Megawatt @ Meter Level	Loss Factors 1	Transmission Level	Ratios	Reference <sup>2</sup>	Line No.
	Forecast Demand Determinants for						26
	Medium & Large Commercial/Industrial Customers:						27
	Non-Coincident Demand Determinants Pertaining to						28
5	Customers on Schedule AD @ 100% NCD Rate Secondary	_	1.0463	-	0.00%	Statement BG, Page BG-21.1, Line 43	29 30
6	Primary	-	1.0109	-	0.00%	Statement BG, Page BG-21.1, Line 44	31
7	Transmission	-	1.0065	-	0.00%	Statement BG, Page BG-21.1, Line 45	32
8	Total	-	1.0350		0.00%	Sum Lines 30; 31; 32	33 34
10	Non-Coincident Demand Determinants Pertaining to						35
11 12	Customers on Schedules AL-TOU, AY-TOU, DGR @ 90% NCD Rate						36
13	with Maximum On-Peak Period Demand						37 38
14	Secondary	16,381	1.0463	17,141	80.34%	Statement BG, Page BG-21.2, Line 70	39
15 16	Primary Transmission	3,923 227	1.0109 1.0065	3,966 228	18.59% 1.07%	Statement BG, Page BG-21.2, Line 71	40 41
17	Total	20,532	1.0063	21,335	100.00%	Statement BG, Page BG-21.2, Line 72 Sum Lines 39; 40; 41	42
18				,,,,,			43
19 20	Non-Coincident Demand Determinants Pertaining to						44 45
20	Customers on Schedule A6-TOU @ 90% NCD Rate with Maximum Demand at the Time of System Peak						45
22	Secondary	-	1.0463	-	0.00%	Statement BG, Page BG-21.3, Line 116	47
23	Primary Transmission	686	1.0109	694	34.36%	Statement BG, Page BG-21.3, Line 117	48
24 25	Transmission Total	1,317 2,003	1.0065 1.0350	1,326 2,020	65.64% 100.00%	Statement BG, Page BG-21.3, Line 118 Sum Lines 47; 48; 49	49 50
26		-,		-,0		.,	51
27 28	Total Non-Coincident Demand Determinants for Medium & Large Commercial/Industrial Customers						52 53
28	Medium & Large Commercial/Industrial Customers Secondary	16,381	1.0463	17,141	73.39%	Sum Lines 30; 39; 47	54
30	Primary	4,610	1.0109	4,660	19.95%	Sum Lines 31; 40; 48	55
31	Transmission	1,544	1.0065	1,554	6.65%	Sum Lines 32; 41; 49	56
32 33	Total	22,535	1.0350	23,355	100.00%	Sum Lines 54; 55; 56	57 58
34	Maximum On-Peak Period Demand Determinants (Standard Customers) <sup>3</sup>						59
35	Summer						60
36	Secondary	6,950	1.0463	7,272	78.41%	Statement BG, Page BG-21.2, Line 80	61
37 38	Primary Transmission	1,734 247	1.0109 1.0065	1,753 249	18.90% 2.68%	Statement BG, Page BG-21.2, Line 81 Statement BG, Page BG-21.2, Line 82	62 63
39	Total	8,931	1.0350	9,274	100.00%	Sum Lines 61; 62; 63	64
40	Winter						65
41 42	Secondary Primary	8,611 2,130	1.0463 1.0109	9,010 2,153	78.86% 18.84%	Statement BG, Page BG-21.2, Line 80 Statement BG, Page BG-21.2, Line 81	66 67
43	Transmission	2,130	1.0065	2,133	2.30%	Statement BG, Page BG-21.2, Line 81 Statement BG, Page BG-21.2, Line 82	68
44	Total	11,002	1.0350	11,426	100.00%	Sum Lines 66; 67; 68	69
45	4						70
46 47	Maximum On-Peak Period Demand Determinants (Grandfathered Customers)						71 72
48	Summer Secondary	7,408	1.0463	7,751	78.89%	Statement BG, Page BG-21.2, Line 90	73
49	Primary	1,814	1.0109	1,834	18.67%	Statement BG, Page BG-21.2, Line 91	74
50	Transmission	238	1.0065	240	2.44%	Statement BG, Page BG-21.2, Line 92	75
51 52	Total Winter	9,460	1.0350	9,825	100.00%	Sum Lines 73; 74; 75	76 77
53	Secondary	8,034	1.0463	8,406	78.39%	Statement BG, Page BG-21.2, Line 90	78
54	Primary	2,048	1.0109	2,070	19.30%	Statement BG, Page BG-21.2, Line 91	79
55 56	Transmission Total	10,327	1.0065 1.0350	247 10,723	2.30%	Statement BG, Page BG-21.2, Line 92 Sum Lines 78; 79; 80	80 81
57		13,027		10,,			82
58	Maximum Demand at the Time of						83
59 60	System Peak Determinants-Standard Customers <sup>5</sup> Summer						84 85
61	Secondary	_	1.0463	-	0.00%	Statement BG, Page BG-21.3, Line 126	86
62	Primary	206	1.0109	209	31.19%	Statement BG, Page BG-21.3, Line 127	87
63	Transmission	458	1.0065	461	68.81%	Statement BG, Page BG-21.3, Line 128	88 89
64 65	Total Winter	665	1.0350	670	100.00%	Sum Lines 86; 87; 88	90
66	Secondary	-	1.0463	-	0.00%	Statement BG, Page BG-21.3, Line 126	91
67	Primary Transmission	261	1.0109	264	30.56%	Statement BG, Page BG-21.3, Line 127	92 93
68 69	Transmission Total	596 857	1.0065 1.0350	600 864	69.44% 100.00%	Statement BG, Page BG-21.3, Line 128 Sum Lines 91; 92; 93	93
70	Maximum Demand at the Time of						95
71	System Peak Determinants-Grandfathered Customers <sup>4</sup>	1					96
72 73	Summer Secondary	1	1.0463		0.00%	Statement BG, Page BG-21.3, Line 136	97 98
74	Primary	210	1.0463	213	31.42%	Statement BG, Page BG-21.3, Line 136 Statement BG, Page BG-21.3, Line 137	99
75	Transmission	462	1.0065	465	68.58%	Statement BG, Page BG-21.3, Line 138	100
76	Total	672	1.0350	678	100.00%	Sum Lines 98; 99; 100	101
77 78	Winter Secondary	1 -	1.0463	_	0.00%	Statement BG, Page BG-21.3, Line 136	102 103
79	Primary	261	1.0109	264	30.77%	Statement BG, Page BG-21.3, Line 137	104
80	Transmission	590	1.0065	594	69.23%	Statement BG, Page BG-21.3, Line 138	105
81 82	Total	851	1.0350	858	100.00%	Sum Lines 103; 104; 105	106 107
	Forecasted Demand Determinants for San Diego Unified Port District	1					108
		146	1.0109	148	100.00%	Statement BG, Page BG-21.3, Line 162	109
83 84	Non-Coincident Demand Determinants	1.0			100.00%	Statement BG, Page BG-21.3, Line 164	110 111
83 84 85	Non-Coincident Demand Determinants Maximum Demand at the Time of System Peak Determinants	-	_		100.00/0		
83 84	Non-Coincident Demand Determinants	- 8	1.0109	8	100.00%	Statement BG, Page BG-21.3, Line 164	112
83 84 85 86 87 88	Non-Coincident Demand Determinants  Maximum Demand at the Time of System Peak Determinants  Summer  Winter	-	1.0109	8	100.00%	Statement BG, Page BG-21.3, Line 164	113
83 84 85 86 87 88 89	Non-Coincident Demand Determinants Maximum Demand at the Time of System Peak Determinants Summer Winter Forecast Demand Determinants for Agricultural Customers:	-	1.0109	8	100.00%	Statement BG, Page BG-21.3, Line 164	113 114
83 84 85 86 87 88	Non-Coincident Demand Determinants  Maximum Demand at the Time of System Peak Determinants  Summer  Winter  Forecast Demand Determinants for Agricultural Customers:  Non-Coincident Demand Determinants Pertaining to	-	1.0109	8	100.00%	Statement BG, Page BG-21.3, Line 164	113
83 84 85 86 87 88 89 90 91 92	Non-Coincident Demand Determinants Maximum Demand at the Time of System Peak Determinants Summer Winter Forecast Demand Determinants for Agricultural Customers:	8	1.0463	629	71.15%	Statement BG, Page BG-21.4, Line 187	113 114 115 116 117
83 84 85 86 87 88 89 90 91 92 93	Non-Coincident Demand Determinants Maximum Demand at the Time of System Peak Determinants Summer Winter Forecast Demand Determinants for Agricultural Customers: Non-Coincident Demand Determinants Pertaining to Customers on Schedule PA-T-1 @ 100% Non-Coincident Demand Rate Secondary Primary	- 8	1.0463 1.0109		71.15% 28.85%	Statement BG, Page BG-21.4, Line 187 Statement BG, Page BG-21.4, Line 188	113 114 115 116 117 118
83 84 85 86 87 88 89 90 91 92 93 94	Non-Coincident Demand Determinants Maximum Demand at the Time of System Peak Determinants Summer Winter  Forecast Demand Determinants for Agricultural Customers: Non-Coincident Demand Determinants Pertaining to Customers on Schedule PA-T-1 @ 100% Non-Coincident Demand Rate Secondary Primary Transmission	602 253	1.0463 1.0109 1.0065	629 255	71.15% 28.85% 0.00%	Statement BG, Page BG-21.4, Line 187 Statement BG, Page BG-21.4, Line 188 Statement BG, Page BG-21.4, Line 189	113 114 115 116 117 118 119
83 84 85 86 87 88 89 90 91 92 93	Non-Coincident Demand Determinants Maximum Demand at the Time of System Peak Determinants Summer Winter Forecast Demand Determinants for Agricultural Customers: Non-Coincident Demand Determinants Pertaining to Customers on Schedule PA-T-1 @ 100% Non-Coincident Demand Rate Secondary Primary	8	1.0463 1.0109	629	71.15% 28.85%	Statement BG, Page BG-21.4, Line 187 Statement BG, Page BG-21.4, Line 188	113 114 115 116 117 118 119
83 84 85 86 87 88 89 90 91 92 93 94 95 96	Non-Coincident Demand Determinants Maximum Demand at the Time of System Peak Determinants Summer Winter  Forecast Demand Determinants for Agricultural Customers: Non-Coincident Demand Determinants Pertaining to Customers on Schedule PA-T-1 @ 100% Non-Coincident Demand Rate Secondary Primary Transmission Total  Forecast Demand Determinants for Standby Customers:	602 253	1.0463 1.0109 1.0065	629 255	71.15% 28.85% 0.00%	Statement BG, Page BG-21.4, Line 187 Statement BG, Page BG-21.4, Line 188 Statement BG, Page BG-21.4, Line 189	113 114 115 116 117 118 119 120 121 122
83 84 85 86 87 88 89 90 91 92 93 94 95 96 97	Non-Coincident Demand Determinants  Maximum Demand at the Time of System Peak Determinants  Summer  Winter  Forecast Demand Determinants for Agricultural Customers:  Non-Coincident Demand Determinants Pertaining to  Customers on Schedule PA-T-1 @ 100% Non-Coincident Demand Rate Secondary  Primary  Transmission  Total  Forecast Demand Determinants for Standby Customers:  Contracted Demand Determinants	602 253 - 854	1.0463 1.0109 1.0065 1.0417	629 255 - 884	71.15% 28.85% 0.00% 100.00%	Statement BG, Page BG-21.4, Line 187 Statement BG, Page BG-21.4, Line 188 Statement BG, Page BG-21.4, Line 189 Sum Lines 117; 118; 119	113 114 115 116 117 118 119 120 121 122 123
83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98	Non-Coincident Demand Determinants Maximum Demand at the Time of System Peak Determinants Summer Winter  Forecast Demand Determinants for Agricultural Customers: Non-Coincident Demand Determinants Pertaining to Customers on Schedule PA-T-1 @ 100% Non-Coincident Demand Rate Secondary Primary Transmission Total  Forecast Demand Determinants for Standby Customers: Contracted Demand Determinants Secondary	602 253 - 854	1.0463 1.0109 1.0065 1.0417	629 255 - 884	71.15% 28.85% 0.00% 100.00%	Statement BG, Page BG-21.4, Line 187 Statement BG, Page BG-21.4, Line 188 Statement BG, Page BG-21.4, Line 189 Sum Lines 117; 118; 119 Statement BG, Page BG-21.4, Line 197	113 114 115 116 117 118 119 120 121 122 123 124
83 84 85 86 87 88 89 90 91 92 93 94 95 96 97	Non-Coincident Demand Determinants  Maximum Demand at the Time of System Peak Determinants  Summer  Winter  Forecast Demand Determinants for Agricultural Customers:  Non-Coincident Demand Determinants Pertaining to  Customers on Schedule PA-T-1 @ 100% Non-Coincident Demand Rate Secondary  Primary  Transmission  Total  Forecast Demand Determinants for Standby Customers:  Contracted Demand Determinants	602 253 - 854	1.0463 1.0109 1.0065 1.0417	629 255 - 884	71.15% 28.85% 0.00% 100.00%	Statement BG, Page BG-21.4, Line 187 Statement BG, Page BG-21.4, Line 188 Statement BG, Page BG-21.4, Line 189 Sum Lines 117; 118; 119	113 114 115 116 117 118 119 120 121 122 123

NOTES:

LF = Transmission Loss Factor: Secondary Level = 1.0470; Primary Level = 1.0110; Transmission Level = 1.0065.

Standard Customers have Maximum On-Peak Demand and Maximum Demand at the Time of System Peak Determinants based on SDG&E's on-peak period of 4-9 p.m. everyday year-round. Grandfathered Customers have Maximum On-Peak Periods Demand and Maximum Demand at the Time of System Peak Determinants based on SDG&E's previous on-peak period of 11 a.m. - 6 p.m. summer and 5-8 p.m. winter on weekdays.