BEFORE THE PUBLIC UTILITIES COMMISSION
OF THE STATE OF CALIFORNIA

Order Instituting Rulemaking to Develop a Successor to Existing Net Energy Metering Tariffs Pursuant to Public Utilities Code Section 2827.1, and to Address Other Issues Related to Net Energy Metering.	Rulemaking 14-07-002 (Filed July 10, 2014)
And Related Matter.	Application 16-07-015

QUARTERLY AND SEMI-ANNUAL DISADVANTAGED COMMUNITIES GREEN TARIFF AND COMMUNITY SOLAR GREEN TARIFF PROGRAMS REPORT OF PACIFIC GAS AND ELECTRIC COMPANY (U 39 E) FOR PERIOD APRIL 1, 2021 – JUNE 30, 2021

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Dated: July 28, 2021

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Pacific Gas and Electric Company (PG&E) submits the attached quarterly report in accordance with Resolution E-4999, issued June 3, 2019 (Attachment A).[1/] Ordering Paragraph (OP) 1(f):

> Once an IOU has completed its first RFO or initiated customer enrollment, whichever occurs first, within 30 Calendar Days after the end of each calendar quarter, PG&E, SCE, and SDG&E shall file a report in R.14-07-002, or a successor proceeding, and serve the same report on that service list, for the previous quarter and cumulatively, with the following minimum information for the DAC-GT and CSGT programs: capacity procured, capacity online, and customers subscribed. The quarterly reports should also identify the DACs in which DAC-GT or CSGT project is located and list the number of customers participating in each program in each DAC within a utility's service territory. Finally, the quarterly reports must include the number of customers who have successfully enrolled in CARE and FERA in the process of signing up for the DAC-GT or CSGT programs.[2/]

1/ Resolution E-4999, Pursuant to Decision 18-06-027, Approving with Modification, Tariffs to Implement the Disadvantaged Communities Green Tariff and Community Solar Green Tariff Programs.

2/ Resolution E-4999, p. 63, OP 1(f).

For semi-annual reports, OP 1(g) requires:

> Once an IOU has completed its first RFO or initiated customer enrollment, whichever occurs first, semi-annually, within 30 Calendar Days after the end of the second quarter of the year and the fourth quarter of the year, PG&E, SCE, and SDG&E shall report to Energy Division Central Files the number of income qualified customers subscribed to each CSGT project and the capacity allocated to those customers, whether a waitlist of non-income-qualified customers exists and the size of that list, and if project sponsors are receiving bill credits under CSGT projects, the size of each sponsor's subscription. In these semi-annual PG&E, SCE, and SDG&E shall also include the number of master-metered accounts participating in the CSGT program, and the total program capacity allocated to those master-metered accounts.[3/]

The reporting period for the attached quarterly report is April 1-June 30, 2021. In addition, as this report is filed within 30 Calendar Days after the end of the second quarter of the year, this report also serves as the semi-annual report under OP 1(g).

Respectfully Submitted,

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3/ Resolution E-4999, p. 63, OP 1(g).

ATTACHMENT A

QUARTERLY AND SEMI-ANNUAL DISADVANTAGED COMMUNITIES GREEN TARIFF AND COMMUNITY SOLAR GREEN TARIFF PROGRAMS REPORT OF PACIFIC GAS AND ELECTRIC COMPANY FOR PERIOD APRIL 1, 2021 – JUNE 30, 2021

Pursuant to Decision 18-06-027 ("Decision") and in accordance with Resolution E-4999, Pacific Gas and Electric Company ("PG&E") files this report on the Disadvantaged Communities Green Tariff ("DAC-GT") and Community Solar Green Tariff ("CS-GT") programs. DAC-GT and CS-GT information is updated in each quarterly report,[1] and additional CS-GT information is updated semi-annually, in the second quarter ("Q2") and fourth quarter ("Q4") reports.[2] This second quarter ("Q2") report also includes the semi-annual update in Table 2 for CS-GT. No CS-GT projects were online during the semi-annual reporting period.

PG&E's DAC-GT has a program generating resource cap of 54.82 MW. This program provides a 20% bill discount to low-income customers, defined as California Alternate Rates for Energy Program ("CARE") or Family Electric Rate Assistance Program ("FERA")-eligible, who are located in Disadvantaged Communities ("DACs"). DACs are defined as the top 25% most impacted census tracts statewide using the CalEnviroScreen[3] tool, along with other areas in the highest 5% of CalEnviroScreen's Pollution Burden. PG&E's CS-GT program has a cap of 14.2 MW and provides a 20% electric bill discount to low-income and non-low-income customers who are in DACs in close proximity to a community solar project built under the program. In addition, D.18-12-015 directs PG&E to include customers in the San Joaquin Valley Pilot communities.[4]

On March 5, 2020, PG&E launched its first DAC-GT and CS-GT solicitation. In September 2020, PG&E executed five contracts through its Spring 2020 DAC-GT and CS-GT solicitation for a total of 10.65 MWs. PG&E filed Advice Letter 5996-E (*Spring 2020 Solar in Disadvantaged Communities (DAC) Solicitation; Power Purchase Agreements Between PG&E and FFP CA Community Solar, LLC)* on November 9, 2020 seeking approval for these 5 contracts.

On October 15, 2020, PG&E launched its second DAC-GT and CS-GT solicitation. From February 2021 through May 2021, PG&E executed five additional contracts through its Fall 2020 DAC-GT and CS-GT solicitation for an additional 27.11 MWs. PG&E filed Advice Letter 6229-E (*Fall 2020 Solar in Disadvantaged Communities (DAC) Solicitation; Power Purchase Agreements Between PG&E and Selected Counterparties)* on June 18, 2021 seeking approval for these 5 contracts. Table 1 summarizes below, for each program, the total procured and online solar project capacity, the DACs in which projects are located, customer enrollment count, and CARE/FERA enrollments that occurred as result of DAC-GT or CS-GT enrollment.

In May 2021, PG&E launched its Spring 2021 DAC-GT and CS-GT solicitation[5] and has been working to file an Advice Letter seeking approval of executed contracts with selected participants, which will be summarized in the quarterly report subsequent to that filing.

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[1] Resolution E-4999, p. 63, Ordering Paragraph 1(f).
[2] Resolution E-4999, p. 63, Ordering Paragraph 1(g).
[3] Eligible DACs are designated per CalEnviroScreen 3.0, which has been the most current version since June 2018. On April 7, 2021, California Office of Environmental Health Hazard Assessment released a new draft version of CalEnviroScreen 4.0. When CalEnviroScreen 4.0 is adopted, if a census tract becomes ineligible for the DAC-GT program, already enrolled customers within that census tract may retain their program eligibility. For CS-GT, all eligible census tracts at the time of the project's corresponding Request for Offer (RFO) date and future eligible census tracts, will be eligible for that project even if designations change.
[4] Decision 18-12-015, p. 162, Ordering Paragraph 4.
[5] Advice Letter 6127-E, seeking approval of solicitation documents to be used in a Spring 2021 DAC-GT and CS-GT solicitation, was approved on April 23, 2021.

As of June 30, 2021, no projects are currently online, so enrolled DAC-GT customers are being served by interim Renewable Portfolio Standard ("RPS") resources in DACs in accordance with the Resolution.[6]

Table 1: Program Details

	DAC-GT	CS-GT
Capacity Procured (MW)	28.76	9
Capacity Online (MW)	0	0
Project Locations (City)	Shafter, Bakersfield, Wasco, Lost Hills, Fresno	McKittrick, Bakersfield, Reedley, Cororan
Customers Subscribed as of 06/30/2021[7]	13,760	0
Resulting CARE/FERA Enrollments[8]	0	0

While 9 MW have been procured, no CS-GT projects achieved Initial Energy Delivery Dates (IEDDs) during the reporting period. As such, the CS-GT specific details in Table 2 are currently not applicable.

Table 2: CS-GT Semi-Annual Project-Specific Subscription Details

CS-GT Project	Total Income Qualified SAIDs Enrolled	Total Capacity Allocated to Income Qualified Customers	Size of Non-Income Qualified Waitlist	Sponsors Receiving Bill Credits	Sponsor Subscription Size	Total Master-Metered Accounts Enrolled	Total Capacity Allocated to Master Metered Accounts
No Projects Online	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Table 3 indicates the number of customers participating in each program grouped by individual DAC census tract number. There are no customers in the CS-GT program, and there will not be until the first CS-GT project comes online. Census tracts not designated as DACs per CalEnviroScreen are not included in this table.[9] For this reason, the total number of customers in Table 3 is slightly less than the subscribed customers total from Table 1.

Table 3: Enrollment Details

DAC Census Tract	Total DAC-GT SAIDs Enrolled	Total CS-GT SAIDs Enrolled

[6] Resolution E-4999, p. 63, Ordering Paragraph 1(i).
[7] This number of subscribed customers represents those that have been billed with the discount included. Please note that due to customer attrition, this number falls short of full enrollment as replacements from the waitlist are in progress.
[8] This number of resulting CARE/FERA enrollments represents the customers who have successfully enrolled in CARE and FERA in the process of signing up for the DAC-GT or CS-GT programs. Please note that this number is currently zero since all enrolled customers have been auto-enrolled.
[9] Resolution E-4999, p. 63, Ordering Paragraph 1(f).

6047001902	326	0
6107004300	223	0
6029003202	205	0
6039000502	192	0
6047002302	158	0
6029002500	152	0
6019008200	149	0
6029003121	147	0
6029002900	139	0
6029003000	136	0
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6029000200	132	0
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6019003400	118	0
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6019004701	118	0
6029002000	117	0
6019002601	115	0
6029000101	113	0
6019007100	110	0
6019005100	109	0
6029002200	108	0
6047002402	107	0
6019003302	106	0
6019004205	106	0

6029002400	105	0
6019002400	105	0
6019001410	104	0
6019003805	103	0
6077001900	103	0
6019002100	103	0
6019000400	101	0
6047002201	100	0
6019004802	100	0
6019001301	100	0
6077000900	99	0
6019001304	99	0
6019007700	99	0
6039001000	98	0
6019007003	96	0
6115040400	95	0
6039000201	95	0
6077002300	95	0
6019002800	94	0
6019003500	94	0
6077002800	94	0
6019000600	92	0
6019000902	91	0
6077000801	90	0
6019003702	90	0
6039000800	90	0

6019002701	90	0
6077000700	89	0
6019003202	88	0
6047001602	88	0
6107000201	88	0
6019002702	87	0
6039000900	87	0
6077002701	86	0
6019001407	84	0
6029001902	83	0
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6077001300	81	0
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6019001201	77	0
6077000402	76	0
6077002100	76	0
6019008301	75	0
6019002501	74	0
6019004703	73	0
6077002401	73	0
6019002300	72	0
6019007004	72	0
6047002000	71	0
6047000902	71	0
6019003809	70	0

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6019000300	69	0
6077002000	68	0
6019008502	68	0
6077003802	68	0
6029004301	67	0
6019000700	67	0
6019007002	67	0
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6047000505	66	0
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6047001700	65	0
6019003701	65	0
6113010102	65	0
6019001202	64	0
6077001700	64	0
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6019001411	61	0
6019000901	61	0
6019008302	61	0
6019004404	61	0
6019002200	60	0
6029003112	59	0
6107000501	59	0
6029002302	58	0
6077003113	58	0

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6019000502	56	0
6077002504	55	0
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6019003807	47	0
6019002000	46	0
6077005114	45	0
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6019002904	38	0
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6019006802	33	0
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6077005131	26	0
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6029006201	16	0
6047002401	13	0
6019000800	13	0
6029003206	13	0
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6099003300	11	0
6013310000	10	0
6013365002	10	0
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6113010101	9	0
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6019003803	6	0
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6019005403	4	0
6019003808	4	0
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6019007802	4	0
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6077003110	4	0
6019003201	4	0
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