



California Public Utilities Commission

ADVICE LETTER UMMARY



MUST BE COMPLETED BY UT	ILITY (Attach additional pages as needed)									
Company name/CPUC Utility No.:										
Utility type: ELC GAS WATER PLC HEAT	Contact Person: Phone #: E-mail: E-mail Disposition Notice to:									
EXPLANATION OF UTILITY TYPE ELC = Electric GAS = Gas WATER = Water PLC = Pipeline HEAT = Heat WATER = Water	(Date Submitted / Received Stamp by CPUC)									
Advice Letter (AL) #:	Tier Designation:									
Subject of AL:										
Keywords (choose from CPUC listing): AL Type: Monthly Quarterly Annual	One Time Other									
AL Type: Monthly Quarterly Annual One-Time Other: If AL submitted in compliance with a Commission order, indicate relevant Decision/Resolution #:										
ii At sobrilled in compliance with a commissi	on order, maicare relevant Decision/Resolution #.									
Does AL replace a withdrawn or rejected AL? I	f so, identify the prior AL:									
Summarize differences between the AL and th	e prior withdrawn or rejected AL:									
Confidential treatment requested? Yes	No									
	nation: vailable to appropriate parties who execute a ontact information to request nondisclosure agreement/									
Resolution required? Yes No										
Requested effective date:	No. of tariff sheets:									
Estimated system annual revenue effect (%):										
Estimated system average rate effect (%):										
When rates are affected by AL, include attach (residential, small commercial, large C/I, agrical)	nment in AL showing average rate effects on customer classes ultural, lighting).									
Tariff schedules affected:										
Service affected and changes proposed ^{1:}										
Pendina advice letters that revise the same ta	riff sheets:									

Protests and all other correspondence regarding this AL are due no later than 20 days after the date of this submittal, unless otherwise authorized by the Commission, and shall be sent to:

CPUC, Energy Division
Attention: Tariff Unit
505 Van Ness Avenue
San Francisco, CA 94102

Email: EDTariffUnit@cpuc.ca.gov

Name: Title:

Utility Name: Address: City:

State: Zip:

Telephone (xxx) xxx-xxxx: Facsimile (xxx) xxx-xxxx:

Email:

Name:

Title:

Utility Name: Address: City:

State: Zip:

Telephone (xxx) xxx-xxxx: Facsimile (xxx) xxx-xxxx:

Email:

ENERGY Advice Letter Keywords

Affiliate	Direct Access	Preliminary Statement
Agreements	Disconnect Service	Procurement
Agriculture	ECAC / Energy Cost Adjustment	Qualifying Facility
Avoided Cost	EOR / Enhanced Oil Recovery	Rebates
Balancing Account	Energy Charge	Refunds
Baseline	Energy Efficiency	Reliability
Bilingual	Establish Service	Re-MAT/Bio-MAT
Billings	Expand Service Area	Revenue Allocation
Bioenergy	Forms	Rule 21
Brokerage Fees	Franchise Fee / User Tax	Rules
CARE	G.O. 131-D	Section 851
CPUC Reimbursement Fee	GRC / General Rate Case	Self Generation
Capacity	Hazardous Waste	Service Area Map
Cogeneration	Increase Rates	Service Outage
Compliance	Interruptible Service	Solar
Conditions of Service	Interutility Transportation	Standby Service
Connection	LIEE / Low-Income Energy Efficiency	Storage
Conservation	LIRA / Low-Income Ratepayer Assistance	Street Lights
Consolidate Tariffs	Late Payment Charge	Surcharges
Contracts	Line Extensions	Tariffs
Core	Memorandum Account	Taxes
Credit	Metered Energy Efficiency	Text Changes
Curtailable Service	Metering	Transformer
Customer Charge	Mobile Home Parks	Transition Cost
Customer Owned Generation	Name Change	Transmission Lines
Decrease Rates	Non-Core	Transportation Electrification
Demand Charge	Non-firm Service Contracts	Transportation Rates
Demand Side Fund	Nuclear	Undergrounding
Demand Side Management	Oil Pipelines	Voltage Discount
Demand Side Response	PBR / Performance Based Ratemaking	Wind Power
Deposits	Portfolio	Withdrawal of Service
Depreciation	Power Lines	



February 1, 2021

California Public Utilities Commission Energy Division Attention: Tariff Unit 505 Van Ness Avenue, 4th Floor San Francisco, CA 94102-3298

Advice Letter CPA 0008-E

SUBJECT: Clean Power Alliance of Southern California's Disadvantaged Communities Green Tariff Program and Community Solar Green Tariff Program Budget Estimates for 2022

PURPOSE

Pursuant to California Public Utilities Commission's (Commission) Resolution E-4999¹ and Resolution E-5102,² Clean Power Alliance of Southern California (CPA) respectfully submits this Advice Letter (AL) for approval of its program budget estimates and marketing, education, and outreach (ME&O) plan for CPA's 2022 Disadvantaged Communities Green Tariff (DAC-GT) and Community Solar Green Tariff (CSGT) programs.

BACKGROUND

On June 21, 2018, the Commission issued Decision (D.) 18-06-027 adopting new programs to promote the installation of renewable generation among residential customers in Disadvantaged Communities (DACs), as directed by the California Legislature in Assembly Bill (AB) 327 (Perea), Stats. 2013, Ch. 611. Pursuant to D.18-06-027, Community Choice Aggregators (CCAs) may develop and implement their own DAC-GT and CSGT programs. CCA programs must abide by all DAC-GT or CSGT rules and requirements adopted in D. 18-06-027. D. 18-06-027 provides that CCAs must file a tier 3 advice letter to implement the CCA DAC-GT and CSGT programs and allows CCAs to combine DAC-GT and CSGT proposals into one tier 3 advice letter. Resolution E-4999 further stipulates that such advice letters must be filed on or before January 1, 2021 or the capacity allocated to the CCA will be reverted to an IOU or another CCA. Accordingly, CPA filed its tier 3 advice letter on December 27, 2019 to create DAC-GT and CSGT programs consistent with all provisions in D.18-06-027, D.18-10-007, Resolution E-4999, and guidance received from the Commission's Energy Division.

Subsequently, the Commission approved CPA's DAC-GT and CSGT programs by issuing Resolution E-5102 on November 5, 2020. Resolution E-5102 requires CPA to "submit an annual

¹ CPUC Resolution E-4999 at 67 (OP 2) and 68 (OP 4).

² CPUC Resolution E-5102 at 7-8.

program budget estimate and an annual Marketing, Education, and Outreach (ME&O) plan by February 1st of every year, starting in 2021, for the next program year." Resolution E-4999 provides similar reporting and budgeting requirements and outlines the descriptions to be provided for each budget line item. Additionally, Resolution E-4999 requires quarterly and semi-annual reports regarding capacity procured, capacity online, and customers subscribed, which must be submitted on the first scheduled due date after a program administrator completes its first RFO or has initiated customer enrollment, whichever occurs first. Accordingly, CPA files this Tier 1 AL in compliance with Resolution E-4999 and Resolution E-5102 and submits the annual budget estimate detailed herein for Commission approval.

DISCUSSION

1. Pursuant to Resolution E-5102, CPA Submits the Updated Annual Program Budget Estimates for Program Year 2021 and Program Year 2022

Due to the delayed start of the DAC-GT and CSGT programs, CPA did not record expenses or program enrollment in 2020 and consequently, CPA has made minor upward adjustments to the Program Year (PY) 2021 budget and projections in order to account for additional activity in PY 2021 and the lack of activity in 2020.⁶

For PY 2021, CPA is adjusting the total budget to \$1,695,296 for the DAC-GT and CSGT programs. This includes \$1,176,583 for DAC-GT and \$518,713 for CSGT.

For PY 2022, CPA is proposing a total budget of \$4,206,502 for the DAC-GT and CSGT programs. This includes \$3,408,073 for DAC-GT and \$798,429 for CSGT. Table 1 shows the proposed program budgets by year using the budget categories required in Resolution E-4999. The specific budget categories are discussed further below along with detailed budget information for both programs.

³ *Id.* at 8.

⁴ Resolution E-4999 at 8 and OPs 2-4.

⁵ *Id.* at 39-40.

⁶ CPA Advice Letter 0004-E included budget estimates that assumed enrollment of eligible customers for CPA's DAC-GT program would commence in July 2020. This assumption did not hold because Advice Letter 0004-E was not approved by the Commission until November 5, 2020 through Resolution E-5102 and CPA's DAC-GT and CSGT solicitation materials were not approved by the Commission until December 14, 2020 through a non-standard disposition letter (Energy Division Disposition Letter Approving Clean Power Alliance (CPA) Advice Letter 0006-E: Disadvantaged Communities Green Tariff Program and Community Solar Green Tariff Program Solicitation Materials).

Table 1. CPA's Proposed Budgets for DAC-GT and CSGT for PY 2021 and PY 2022

Catagory		Γ	AC-GT				CSGT		Overall Total	
Category	2020	2021	2022	Total	2020	2021	2022	Total		
Generation Cost Delta	\$-	\$89,279	\$1,571,524	\$1,660,803	\$-	\$-	\$35,557	\$35,557	\$1,696,360	
20% Bill Discount	\$-	\$324,591	\$1,119,006	\$1,443,596	\$-	\$-	\$12,328	\$12,328	\$1,455,925	
Program Adminis- tration	\$-	\$335,713	\$362,544	\$698,257	\$-	\$335,713	\$362,544	\$698,257	\$1,396,513	
Marketing, Education & Outreach	\$-	\$427,000	\$355,000	\$782,000	\$-	\$183,000	\$388,000	\$571,000	\$1,353,000	
Independent Evaluator	\$-	\$-	\$-	\$-	\$-	\$-	\$-	\$-	\$ -	
Total	\$-	\$1,176,583	\$3,408,073	\$4,584,656	\$-	\$518,713	\$798,429	\$1,317,142	\$5,901,798	

a. Budget Details

Resolution E-4999 requires that annual budget submissions include the following:⁷

- Line items for generation cost deltas
- 20 percent bill discount for all participating customers
- Program administration costs
- ME&O funding
- Independent evaluator

CPA addresses these five requirements in the following subsections.

i. Above Market Generation Costs

CPA does not anticipate having new CSGT projects online in PY 2021 due to lead times of permitting, construction, and interconnection processes. The first CSGT project is estimated to reach commercial operation in late 2022. CPA anticipates securing existing DAC-GT qualified renewable energy and enrolling eligible DAC-GT customers starting in the first quarter of PY 2021.

The above-market generation cost for DAC-GT and CSGT in PY 2021 and PY 2022 will be calculated by comparing the generation cost for DAC-GT and CSGT resources to the generation cost for the base product – CPA's "Clean Power" product – that customers would otherwise receive if they were not participating in the programs. The generation cost for the base product is a weighted average of the generation costs of the product's renewable and non-renewable content, including Resource Adequacy. The delta between this weighted average cost and the generation cost of the DAC-GT resource was then multiplied by the forecasted volume to be served each month to arrive at the total generation cost delta from the program. The methodology and assumptions used to calculate the generation cost deltas are detailed in Appendix A of this AL.

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 $^{^{7}}$ *Id.* at 67 (OP 2).

The budget estimates for the generation cost delta in PY 2022 are summarized in Table 2.

Table 2: CPA's Estimated Generation Cost Delta for DAC-GT and CSGT for PY 2021 and PY 2022

		D	AC-GT		CSGT				
	2020	2021	2022	Total	2020	2021	2022	Total	
Total customer load (kWh)	0	8,862,150	29,750,100	38,612,250	0	0	327,762	327,762	
Total unsubscribed output (kWh)	0	0	0	0	0	0	0	0	
Total volume (kWh)	0	8,862,150	29,750,100	38,612,250	0	0	327,762	327,762	
Generation cost delta	\$-	\$89,279	\$1,571,524	\$1,660,803	\$-	\$-	\$35,557	\$35,557	

ii. 20 Percent Bill Discount

As described in this advice letter, program participants will receive a 20 percent discount on the otherwise applicable rate, to be applied as a bill credit to their CPA utility charges. CPA's PY 2021 and PY 2022 budgets include the estimated total amount of the customer bill discount to be recovered, as summarized in Table 3. The budget estimates are based on forecasted monthly enrollment in the DAC-GT program and average monthly CARE customer bills in CPA's service territory. The assumptions and calculations used to estimate the customer bill discounts are detailed in Appendix A.

Table 3: CPA's Estimated 20 Percent Bill Discount Costs for DAC-GT and CSGT for PY 2021 and PY 2022

		l	DAC-GT			(Totals	
	2020	2021	2022	Total	2020	2021	2022	Total	1 otals
Total New Customer Enrollment Each Year	-	3,900	2,890		-	-	278		
Cumulative Customers Enrolled	-	3,900	6,790	6,790	1	-	278	278	7,068
20 Percent Bill Discount Paid Each Year	\$-	\$324,591	\$1,119,006	\$1,443,596	\$-	\$-	\$12,328	\$12,328	\$1,455,925

iii. Program Administration Costs

Administration costs are broken into Program Management, Information Technology (IT), Billing Operations, Regulatory Compliance, and Procurement. These cost categories are discussed further in the following subsections. Resolution E-4999 adopts a cap of 10 percent of each program's total annual budget to be allocated to Program Administration.⁸ However, Resolution E-4999 acknowledges that startup costs may be higher in the early years of the programs and allows

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 $^{^{8}}$ *Id.* at 57 (Findings and Conclusions ¶ 41).

administrative costs above the 10 percent cap for the initial budget.9

For PY 2021, CPA estimates total Program Administration costs of \$335,713 for DAC-GT, which is 29% of the total DAC-GT budget of \$1,176,583. For CSGT in PY 2021, CPA estimates total Program Administration costs of \$335,713 which is 65% of the total CSGT budget of \$518,713. The percentage of Program Administration budget compared to the overall program budgets is currently higher than 10 percent cap because (1) the budget includes initial program startup costs, which as acknowledged in Resolution E-4999, startup costs can be higher in the early years of the program and (2) because the DAC-GT and CSGT programs will not be fully enrolled in PY 2021 and PY 2022, and therefore the total program budgets for PY 2021 and PY 2022 do not include fully enrolled costs for the 20 percent bill discount or above market generation costs. Table 4 shows the total proposed Program Administration costs for the two programs for both PY 2021 and PY 2022 and the estimates are discussed in further detail as follows.

Table 4: CPA's Proposed Program Administration Budgets for DAC-GT and CSGT for PY 2021 and PY 2022

Catagory		D	AC-GT			(CSGT		Overall Total
Category	2020 2021		2022	Total	2020	2021	2022	Total	Overali Total
Program Management	\$-	\$260,713	\$287,544	\$548,257	\$-	\$260,713	\$287,544	\$548,257	\$1,096,513
Information Technology	\$-	\$-	\$-	\$-	\$-	\$-	\$-	\$-	\$-
Billing Operations	\$-	\$-	\$-	\$-	\$-	\$-	\$-	\$-	\$-
Regulatory Compliance	\$-	\$-	\$-	\$-	\$-	\$-	\$-	\$-	\$-
Procurement	\$-	\$75,000	\$75,000	\$150,000	\$-	\$75,000	\$75,000	\$150,000	\$300,000
Total	\$-	\$335,713	\$362,544	\$698,257	\$-	\$335,713	\$362,544	\$698,257	\$1,396,513

1. Program Management

CPA estimates program management costs of \$521,426 in PY 2021 for staff time to design and initiate program implementation, marketing, procurement, and ensure coordination with Southern California Edison Company (SCE) and the Commission for budgetary and regulatory compliance. CPA anticipates a budget of \$575,088 for PY 2022. Program management costs are shared across the two programs and split evenly between the two program budgets. Table 5 shows the details of the program management budget proposed for PY 2021 and PY 2022.

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 $^{^9}$ *Id.* at 57 (Findings and Conclusions ¶ 42).

¹⁰ PY 2021 and PY 2022 are the startup years for CPA's DAC-GT and CSGT programs given that the Commission approved CPA's DAC-GT and CSGT programs on November 5, 2020.

Table 5: Program Management Budget Details

Position	2020 Hours	2020 Total Labor Spend	2021 Fully Loaded Hourly Rate	2021 % Yr	2021 Hours	2021 Total Labor Spend	2022 Fully Loaded Hourly Rate	2022 % Yr	2022 Hours	2022 Total Labor Spend
Program Manager	0	\$0	\$116.06	80%	1,664	\$193,130	\$120.71	80%	1,664	\$200,856
Program Associate	0	\$0	\$66.47	70%	1,456	\$96,779	\$69.13	70%	1,456	\$100,650
Financial Manager	0	\$0	\$123.10	10%	208	\$25,604	\$128.02	12%	250	\$31,954
Procurement & Contracts Manager	0	\$0	\$120.42	20%	416	\$50,094	\$125.24	25%	520	\$65,123
Procurement/Contracts Associate	0	\$0	\$56.28	50%	1,040	\$58,528	\$58.53	50%	1,040	\$60,869
Marketing Manager	0	\$0	\$66.82	70%	1,456	\$97,290	\$69.49	80%	1,664	\$115,636
Total	0	\$0			6240	\$521,426			6594	\$575,088

2. Information Technology (IT)

CPA does not expect to incur any incremental IT costs for the DAC-GT and CSGT programs during PY 2021 and PY 2022 beyond the website enhancements which are included in the ME&O budget.

3. Billing Operations

CPA does not expect to incur any incremental billing operations costs for the DAC-GT and CSGT programs during PY 2021 and PY 2022 beyond the website enhancements which are included in the ME&O budget.

4. Regulatory Compliance

CPA does not estimate any specific regulatory compliance costs associated with the DAC-GT and CSGT programs. CPA assumes the regulatory support for these two programs will be absorbed in its general Regulatory Affairs budget.

5. Procurement

CPA estimates total procurement costs of \$150,000 for DAC-GT and CSGT programs in PY 2021. CPA estimates total procurement costs of \$150,000 for DAC-GT and CSGT programs in PY 2022. Procurement cost estimates were determined by taking actual costs from prior CPA distributed resource solicitations and adjusting them based on the size, scope, and complexity of the solicitations for these programs. With the exception of the Community Solar Consulting expense, which is allocated only to the CSGT program, these costs are shared among the two programs and are spread evenly across the two programs for purposes of setting program-specific budgets.

Table 6: Procurement Budget Details

Category	2020	2021	2022	Total	Notes
RFO Administration	\$-	\$-	\$-	\$-	Leverage existing forms and perform RFO administration in-house (See Program Management Budget)
RFO Valuation	\$-	\$-	\$-	\$-	In-house Valuation conducted by Resource Planner (See Program Management Budget)
Community Solar Consulting	\$-	\$100,000	\$100,000	\$200,000	Site identification and feasibility studies
Legal	\$-	\$50,000	\$50,000	\$100,000	Assumes standard pro forma contract with minimal edits
Total	\$ -	\$150,000	\$150,000	\$300,000	

RFO Administration represents costs for a third party to conduct RFO administration services, including a web-based platform to take in bids, manage communications from and with bidders, and ensure the RFO is conducted in conformance with the RFO Protocol. RFO Valuation represents costs for a third party to conduct RFO valuation services, including ensuring that bid submissions are in conformance with the RFO project eligibility requirements and performing analysis to determine quantitative and qualitative assessment of bids.

There are no current costs reflected in RFO Administration and RFO Valuation because CPA anticipates conducting these activities using in-house resources, rather than using a third party, which is reflected in this updated budget. In-house resource costs are detailed in the Program Management Budget. In addition, CPA will partner with its member jurisdictions to take an active role in identifying community solar sites within its service territory. The Community Solar Consulting line item represents third-party costs for site and project sponsor identification and site feasibility analysis. Legal includes costs for external legal counsel to support PPA negotiations, assuming use of the standard pro forma contract with minimal edits.

iv. ME&O Funding

For PY 2021, CPA estimates total ME&O costs of \$427,000 for DAC-GT, which is 36% percent of its total budget of \$1,176,583. For CSGT for PY 2021, CPA estimates total ME&O costs of \$183,000, which is 35% percent of its total budget of \$518,713.

For PY 2022, CPA estimates total ME&O costs of \$355,000 for DAC-GT, which is 10% percent of its total budget of \$3,408,073. For CSGT for PY 2022, CPA estimates total ME&O costs of \$388,000, which is 49% percent of its total budget of \$798,429. Resolution E-4999 adopts a cap of 4 percent of each program's total annual budget to be allocated to ME&O. 11 However, Resolution E-4999 acknowledges that startup costs may be higher in the early years of the programs and allows ME&O costs above the 4 percent cap for the initial budget. 12

ME&O costs are higher in PY 2021 and PY 2022 for DAC-GT because enrollment is anticipated

¹¹ *Id.* at 57 (Findings and Conclusions \P 41).

¹² *Id.* at 57 (Findings and Conclusions \P 42).

to begin in 2021, whereas enrollment for the CSGT will not begin until late 2022, with the majority of the program being subscribed after 2022. The percentage of ME&O budget compared to the overall program budgets is currently higher than 4 percent because it includes start-up and outreach costs, which, as acknowledged in Resolution E-4999, can be higher than the cap in the early years of the program and because the total budget for PY 2021 and PY 2022 does not include fully enrolled costs for the 20 percent bill discount or above-market generation. CPA anticipates meeting the 4 percent cap for ME&O costs by PY 2023 as startup costs decrease, program enrollment increases and marketing, and outreach costs decline.

CPA plans to implement the proposed ME&O efforts with a combination of third party creative and digital agencies and other print and media vendors. These vendors will be awarded contracts in accordance with all CPA procurement policies and procedures. To determine the budget estimates for ME&O for DAC-GT and CSGT, CPA worked with its current third party vendors to develop proxy estimates based on detailed estimated and/or actual spend for similar ME&O activities for similar programs. These estimates include costs for graphic design and production, translation, printing and mailing, website design, and social media and paid media buys. Further details are included in CPA's annual ME&O plan, which is attached hereto as Appendix B.

The ME&O budget also includes a line item for outreach grants to community-based organizations ("CBOs") (including eligible Community Sponsors) with whom CPA will collaborate to support customer outreach, education, and enrollment in DACs.

Table 7: CPA's Proposed ME&O Budget for DAC-GT and CSGT for PY 2021 and PY 2022

Catalan		D.	AC-GT				CSGT		Total
Category	2020	2021	2022	Total	2020	2021	2022	Total	
Grassroots Marke	ting								
CBO grants	\$-	\$60,000	\$60,000	\$120,000	\$-	\$60,000	\$60,000	\$120,000	\$240,000
Event display materials/ handouts/etc.	\$-	\$35,000	\$35,000	\$70,000	\$-	\$35,000	\$50,000	\$85,000	\$155,000
Total	\$-	\$95,000	\$95,000	\$190,000	\$-	\$95,000	\$110,000	\$205,000	\$395,000
Targeted Marketi	ng								
Direct mail postage/printing	\$-	\$100,000	\$100,000	\$200,000	\$-	\$-	\$150,000	\$150,000	\$350,000
Ethnic media radio ads	\$-	\$10,000	\$-	\$10,000	\$-	\$-	\$-	\$-	\$10,000
Ethnic media print ads	\$-	\$25,000	\$-	\$25,000	\$-	\$-	\$-	\$-	\$25,000
Graphic design	\$-	\$25,000	\$40,000	\$65,000	\$-	\$-	\$15,000	\$15,000	\$80,000
Translation services	\$-	\$-	\$-	\$-	\$-	\$-	\$10,000	\$10,000	\$10,000
Total	<i>\$</i> -	\$160,000	\$140,000	\$300,000	\$-	\$-	\$175,000	\$175,000	\$475,000

¹³ PY 2021 and PY 2022 are the startup years for CPA's DAC-GT and CSGT programs given that the Commission approved CPA's DAC-GT and CSGT programs on November 5, 2020.

TOTAL	\$ -	\$427,000	\$355,000	\$782,000	\$ -	\$183,000	\$388,000	\$571,000	\$1,353,000
Total	\$-	\$40,000	\$40,000	\$80,000	\$-	\$-	\$-	\$-	\$80,000
Focus group meeting expenses (child care)	\$-	\$-	\$-	\$-	\$-	\$-	\$-	\$-	\$-
Translation services	\$-	\$-	\$-	\$-	\$-	\$-	\$-	\$-	\$-
Customer focus groups (partic. incentive)	\$-	\$40,000	\$40,000	\$80,000	\$-	\$-	\$-	\$-	\$80,000
Research									
Total	\$-	\$132,000	\$80,000	\$212,000	\$-	\$88,000	\$103,000	\$191,000	\$403,000
Web page translations	\$-	\$-	\$-	\$-	\$-	\$3,000	\$3,000	\$6,000	\$6,000
Website graphic design	\$-	\$10,000	\$10,000	\$20,000	\$-	\$15,000	\$15,000	\$30,000	\$50,000
Translation services	\$-	\$15,000	\$15,000	\$30,000	\$-	\$20,000	\$20,000	\$40,000	\$70,000
Flyers/fact sheets printing	\$-	\$30,000	\$30,000	\$60,000	\$-	\$20,000	\$30,000	\$50,000	\$110,000
Graphic design	\$-	\$25,000	\$25,000	\$50,000	\$-	\$20,000	\$25,000	\$45,000	\$95,000
Digital ads	\$-	\$40,000	\$-	\$40,000	\$-	\$10,000	\$10,000	\$20,000	\$60,000
Social media ads	\$-	\$12,000	\$-	\$12,000	\$-	\$-	\$-	\$-	\$12,000

v. Independent Evaluator Funding

Resolution E-4999 requires IOUs to include a budget for a proportional share of funding for an independent evaluator to review the DAC-GT and CSGT programs every three years beginning in PY 2021¹⁴ and to review the CSGT program after the first year that customers are able to subscribe to the program.¹⁵

Resolution E-5102 states that "responsibilities for funding the independent evaluator review remain with the IOUs for each service territory in which a CCA resides." Pursuant to Resolution E-5102, CPA will not budget any funds for the statewide independent evaluator.

b. Program Capacity and Customer Details

Resolution E-4999 states, "for each program, the budget submission must include details on the program's existing capacity, the capacity targeted for procurement in that program year, the number of customers currently served, and the number of additional customers estimated to be served." Table 8 provides this information for the PY 2021 and PY 2022 budgets.

¹⁴ *Id.* at 68, OP 5.

¹⁵ *Id.* at 31.

¹⁶ Resolution E-5102 at 8.

¹⁷ Resolution E-4999 at 27.

Table 8. CPA Targeted DAC-GT and CSGT Program Capacity and Enrollment

Duoguam Datail		DAC-GT		CSGT			
Program Detail	2020	2021	2022	2020	2021	2022	
Existing Capacity at beginning of period*	0 MW	0 MW	7.00 MW	0 MW	0 MW	0 MW	
Capacity targeted for procurement*	0 MW	7.00 MW	12.19 MW	0 MW	0 MW	.5 MW	
Number of customers currently served	0	0	3,900	0	0	0	
Number of additional customers estimated to be served	0	3,900	2,890	0	0	278	
Total customer load	0 MWh	8,862 MWh	29,750 MWh	0 MWh	0 MWh	328 MWh	

c. GHG Revenue Set Asides

Upon approval of this AL, SCE will include CPA's PY 2022 program budget in its 2022 ERRA Forecast in June 2021. Going forward, SCE will remit program funds to CPA in quarterly installments (by January 1, April 1, July 1 and October 1 of each year).

In accordance with Resolution E-4999, once received, CPA will track the program funds in separate accounts for CSGT and DAC-GT programs and will record all generation cost deltas, customer bill discounts, and program expenses for each program. CPA's 2023 Annual Budget Advice Letter will include a reconciliation of the PY 2021 budget estimate with actual expenditures, along with adjustments as needed to the PY 2022 budget forecast.

2. Quarterly and Semi-Annual Reports

In accordance with Resolution E-4999, CPA will not be filing quarterly or semi-annual reports for its DAC-GT or CSGT programs until the first RFO is completed or customer enrollment has begun for each program. CPA anticipates customer enrollment in the DAC-GT program will begin during the first quarter of 2021.

APPENDICES

Appendix A: Work Papers for Generation Cost Delta And 20 Percent Bill Discount

Appendix B: Annual Marketing, Education, and Outreach Plan

TIER DESIGNATION

Pursuant to General Order (GO) 96-B, Energy Industry Rule 5.2, Resolution E-4999, and Resolution E-5102, this AL is submitted with a Tier 1 designation.

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¹⁸ *Id.* at 26-27.

EFFECTIVE DATE

This AL will become effective on February 1, 2021, which is the same day as the date of its submission.

NOTICE

Anyone wishing to protest this AL may do so by letter via U.S. Mail, facsimile, or electronically, any of which must be received by the Energy Division and CPA no later than 20 days after the date of this AL. Protests should be submitted to:

CPUC, Energy Division Attention: Tariff Unit 505 Van Ness Avenue San Francisco, CA 94102

Email: EDTariffUnit@cpuc.ca.gov

In addition, protests and all other correspondence regarding this AL should be sent by letter or transmitted electronically to the attention of:

C.C. Song
Director of Regulatory Affairs
Clean Power Alliance of Southern California
801 S. Grand Ave., Suite 400
Los Angeles, CA 90017

Email: csong@cleanpoweralliance.org

Francis Choi Regulatory Analyst Clean Power Alliance of Southern California 801 S. Grand Ave., Suite 400 Los Angeles, CA 90017

Email: fchoi@cleanpoweralliance.org

There are no restrictions on who may file a protest, but the protest shall set forth specifically the grounds upon which it is based and shall be submitted expeditiously.

In accordance with General Rule 4 of GO 96-B, CPA is serving copies of this AL to the interested parties shown on the R.14-07-002 service list. Pursuant to the March 20, 2020 order (as updated on September 18, 2020) from the Executive Director of the Commission waiving the hard copy filing requirements for advice letters pursuant to GO 96-B Rule 1.3, CPA will not be filing a hard copy of this AL. For changes to these service lists, please contact the Commission's Process Office at (415) 703-2021 or by electronic mail at Process Office@cpuc.ca.gov.

Appendix A: Work Papers for Generation Cost Delta and 20 Percent Bill Discount

2021 Above Market Generation Costs - DAC GT

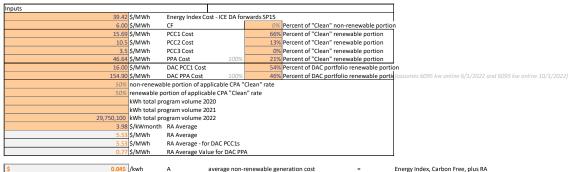
Inputs			1			7	
	9 \$/MWh	Energy Index	Cost - ICE DA fo	nrwards SP15		=	
	0 \$/MWh	CF	cost lee brile		ean" non-renewable portion	n	
	9 \$/MWh	PCC1 Cost			an" renewable portion	-	
	5 \$/MWh	PCC2 Cost			ean" renewable portion		
	5 \$/MWh	PCC3 Cost			ean" renewable portion		
	4 \$/MWh	PPA Cost	100%		ean" renewable portion		
	0 \$/MWh	DAC PCC1 Co			portfolio renewable portio	on	
154.9	0 \$/MWh	DAC PPA Cost	100%	0% Percent of DA	portfolio renewable portion	on	
509	6 non-renewal	le portion of a	pplicable CPA "	Clean" rate			
509	renewable p	ortion of applic	able CPA "Clea	n" rate			
	kWh total pr	ogram volume 2	2020				
8,862,15	kWh total pr	ogram volume 2	2021				
	kWh total pr	ogram volume 2	2022				
	8 \$/kWmonth	RA Average					
5.5	3 \$/MWh	RA Average					
5.5	3 \$/MWh	RA Average -	for DAC PCC1s				
0.7	7 \$/MWh	RA Average V	alue for DAC PI	PA			
	_						
	/kwh	A		renewable generation cost	=	Energy Index, Carbon Free, plu	
	/kwh	В	and a second laborate				
0.05	/ KWIII	ь	renewable ge	neration cost	=	Weighted PCC1, PCC2, PCC3 P	Plus Energy and RA, and PPA value
	/kwh	С	-	neration cost generation cost	= =	-	Plus Energy and RA, and PPA value es from SCE plus RA, and DAC PPA value minus
\$ 0.063	-		-			-	= -
\$ 0.063	/kwh	С	DAC program			-	= -
0.063	2 /kwh	C 1 2022	DAC program	generation cost		-	= -
olume kwh	2 /kwh 0 202 8,862,150	C 1 2022	DAC program			-	= -
olume kwh	2 /kwh	C 2027	DAC program	generation cost total volume		-	= -
0.06 Olume kwh	0 202 8,862,150 4,431,075 4,431,075	1 2022	DAC program kwh	generation cost total volume non-renewable volume		-	= -
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S 0.06 /olume kwh 202 wg Customer Load	0 202 8,862,150 4,431,075 4,431,075	1 2022	DAC program kwh	generation cost total volume non-renewable volume		-	= -
0.06 Olume kwh 202 wg Customer Load bove market generation costs =	0 202 8,862,150 4,431,075 4,431,075	1 2022	DAC program kwh	generation cost total volume non-renewable volume		-	= -
0.06 Olume kwh 202 wg Customer Load bove market generation costs =	0 202 8,862,150 4,431,075 4,431,075	1 2022	DAC program kwh	generation cost total volume non-renewable volume		-	= -
olume kwh 202	0 202 8,862,150 4,431,075 4,431,075	1 2022	DAC program 2 kwh kwh kwh	generation cost total volume non-renewable volume renewable volume	=	PCC1 for interim DAC resource	= -
olume kwh 200	0 202 8,862,15(4,431,075 4,431,075 39	C 1 2022	DAC program kwh kwh kwh the additiona	generation cost total volume non-renewable volume renewable volume	= procure DAC program rene	PCC1 for interim DAC resource	es from SCE plus RA, and DAC PPA value minus
olume kwh 200	2 /kwh 0 202 8,862,150 4,431,075 4,431,075 39	C 2022	DAC program kwh kwh kwh the additiona	generation cost total volume non-renewable volume renewable volume	= procure DAC program rene	PCC1 for interim DAC resource	es from SCE plus RA, and DAC PPA value minus value minus
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0.06 olume kwh 200	0 202 8,862,150 4,431,075 4,431,075 39 3/kwh	C 202:	DAC program kwh kwh kwh the additiona	generation cost total volume non-renewable volume renewable volume I cost per kwh of generation to	= procure DAC program rene	PCC1 for interim DAC resource cwable in place of the non-renew cwable in place of the renewable	es from SCE plus RA, and DAC PPA value minus value minus
0.06 0.06	0 202 8,862,15(4,431,075 4,431,075 4,431,075 39	C 2022	DAC program 2 kwh kwh kwh the additiona the additiona	generation cost total volume non-renewable volume renewable volume il cost per kwh of generation to il cost per kwh of generation to	= procure DAC program rene procure DAC program rene	PCC1 for interim DAC resource ewable in place of the non-renew ewable in place of the renewable	es from SCE plus RA, and DAC PPA value minus value minus

Projected DAC-GT Enrollment and Volume by Month DAC-GT 2020

Month	1	2	3	4	5	6	7	8	9	10	11	12	Total
Total new customer enrollment	-	-	-	-	-	-	-	-	-	-	-	-	-
Total customer load (kWh)	-	-	-	-	-	-		-	-	-	-	-	-

Month	1	2	3	4	5	6	7	8	9	10	11	12	Total
Total new customer enrollment	-	175	300	350	400	450	400	400	400	375	350	300	3,900
Total new customer load added this month (kWh)		68,775	117,900	137,550	157,200	176,850	157,200	157,200	157,200	147,375	137,550	117,900	
Total cumulative customer load (kWh)	-	68,775	186,675	324,225	481,425	658,275	815,475	972,675	1,129,875	1,277,250	1,414,800	1,532,700	8,862,150

2022 Above Market Generation Costs - DAC GT



average non-renewable generation cost 0.057 /kwh renewable generation cost Weighted PCC1, PCC2, PCC3 Plus Energy and RA, and PPA value 0.104 /kwh DAC program generation cost

PCC1 for interim DAC resources from SCE plus RA, and DAC PPA value minus RA

Volume kwh

2020	2021	2022	
-	-	29,750,100	kwh
-	-	14,875,050	kwh
-	-	14,875,050	kwh

total volume non-renewable volume renewable volume

Above market generation costs = [(C-A)*volume]+[(C-B)*volume]

C-A C-B the additional cost per kwh of generation to procure DAC program renewable in place of the non-renewable we would otherwise have procured the additional cost per kwh of generation to procure DAC program renewable in place of the renewable we would otherwise have procured 0.047 /kwh

Total above market costs per year

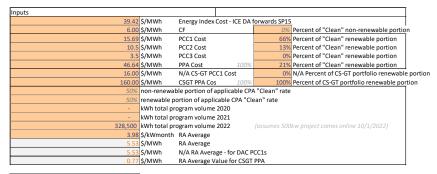
	 020	2021	2022	
	\$	\$ -	\$ 875,576	(C-A)*volume total above market cost for non-renewable portion of generation
	\$.	\$ -	\$ 695,948	(C-B)*volume total above market cost for renewable portion of generation
Ī	\$	\$ -	\$ 1,571,524	total above market costs

Projected DAC-GT Enrollment and Volume by Month

DA	C-	G	Γ2	022	

DAC-G1 2022													
Month	1	2	3	4	5	6	7	8	9	10	11	12	Total
Total new customer enrollment	578	578	578	578	578	-	-	-		-	-	-	2,890
Total new customer load added this month (kWh)	227,154	227,154	227,154	227,154	227,154	-	-	-	-	-	-	-	
Total cumulative customer load (kWh)	1.759.854	1.987.008	2.214.162	2.441.316	2.668.470	2.668.470	2.668.470	2.668.470	2.668.470	2.668.470	2.668.470	2.668.470	29.750.100

2021 and 2022 Above Market Generation Costs - CSGT



0.045 /kwh 0.057 /kwh 0.159 /kwh

average non-renewable generation cost renewable generation cost

Energy Index, Carbon Free, plus RA Weighted PCC1, PCC2, PCC3 Plus Energy and RA, and PPA value. Subtract out the R

CS-GT program generation cost CS-GT PPA cost minus RA value

Volume kwh

2022 328,500 kwh 164,250 kwh 164,250 kwh

C-A

В

С

non-renewable volume renewable volume

Above market generation costs = [(C-A)*volume]+[(C-B)*volume]

0.114 /kwh 0.102 /kwh the additional cost per kwh of generation to procure DAC program renewable in place of the non-renewable we would otherwise have procured

the additional cost per kwh of generation to procure DAC program renewable in place of the renewable we would otherwise have procured

18,770 (C-A)*volume 16,787 (C-B)*volume

total above market cost for non-renewable portion of generation total above market cost for renewable portion of generation

CSG1 2022													
Month	1	2	3	4	5	6	7	8	9	10	11	12	Yr
Total new customer enrollment	-	-	-	-	-	-	-	-	-	278	-	-	278
Total new customer load added this month										400.354			
(kWh)	_	-	_	_	-	-	-	_	-	109,254	-	- 1	
Total cumulative customer load (kWh)	-	-	-	-	-	-	-	-	-	109.254	109.254	109.254	327.762

20 Percent Bill Discount

Assumptions																	
Average 2019 CARE bill	\$	75.45	\$/month/cus	tomer													
Average 2019 20% discount	\$	15.09	\$/month/cus	tomer													
Average 2020 CARE bill	\$	83.16	\$/month/cus	tomer													
Average 2020 20% discount	\$	16.63	\$/month/cus	tomer													
Estimated 2021 CARE bill	\$	71.97	\$/month/cus	tomer													
Estimated 2021 20% discount	Ś	14.39	\$/month/cus	tomer		1											
Estimated 2022 CARE bill	\$	73.91	\$/month/cus	tomer													
Estimated 2022 20% discount	Ś		\$/month/cus														
	Ŧ		+,														
DAC-GT 2020																	
Month		1		2	3	4		6	5	7	8	9	10	11	1	2	Total
New customers enrolled		-	-			-	-	-	-	-		-	-	-	-		-
Total cumulative enrollment		-	-		-	-	-	-	-	-		-	-	-	-		-
20% Bill Discount (\$)	\$	-	\$ -	\$	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$		\$ -	\$ -	\$ -	\$	-
DAC-GT 2021																	
Month		1		2	3			6	5	7	8	9	10	11	1	2	Yr
New customers enrolled		-	175		300	350	400	450	400	40	0	400	375	350	300		3,900
Total cumulative enrollment		-	175		475	825	1,225	1,675	2,07	2,47	5	2,875	3,250	3,600	3,900		3,900
20% Bill Discount (\$) -New	\$	-	\$ 2,519	\$	4,318	\$ 5,038	\$ 5,758	\$ 6,477	\$ 5,75	\$ 5,75	8 \$	5,758	\$ 5,398	\$ 5,038	\$ 4,318		
Bill Discount Cumulative	\$	-	\$ 2,519	\$	6,837	\$ 11,875	\$ 17,633	\$ 24,110	\$ 29,86	\$ 35,62	6 \$	41,384	\$ 46,781	\$ 51,819	\$ 56,138	\$	324,591
DAC-GT 2022																	
Month		1		2	3	4		6	5	7	8	9	10	11	. 1	2	Yr
New customers enrolled		578	578	:	578	578	578	-	-	-		-	-	-	-		2,890
Total cumulative enrollment		4,478	5,056	i	5,634	6,212	6,790	6,790	6,790	6,79	0	6,790	6,790	6,790	6,790		6,790
20% Bill Discount (\$) -New	\$	8,544	\$ 8,544	\$	8,544	\$ 8,544	\$ 8,544		\$ -	\$ -	\$	-	\$ -	\$ -	\$ -		
Bill Discount Cumulative	\$	66,194	\$ 74,738	\$	83,282	\$ 91,826	\$ 100,371	\$ 100,371	\$ 100,37	\$ 100,37	1 \$ 1	.00,371	\$ 100,371	\$ 100,371	\$ 100,371	\$ 1	,119,006
CSGT 2022																	
Month New customers enrolled		1		2	. 3			6		7	8	<u>9</u>	278		. 1	2	278
Total cumulative enrollment	+		-	+		-	-	 	1	-	+		278		278	+	278
20% Bill Discount (\$) -New		\$0	\$0	1	\$0	\$0	\$0	\$0			0	\$0	\$4,109	\$0	\$0		270
Bill Discount Cumulative		\$0	\$0		\$0	\$0	\$0				0	\$0	\$4,109	\$4,109	\$4,109		\$12,328

Appendix B: Power Share Program Marketing and Communications Plan

Power Share Program Marketing and Communications Plan February 1, 2021

Overview

In January 2020, Clean Power Alliance (CPA) will launch the Power Share program, an initiative that provides 20 percent bill discounts to eligible Disadvantaged Community (DAC) customers for subscribing to use clean, renewable energy sources. Funded by the California Public Utilities Commission (CPUC), this program is meant to advance energy equity by providing affordable access to clean energy in low-income communities. Because this program features local clean energy investments in the community, there is an opportunity to engage local elected officials and advocacy group leaders to promote this program to their communities. CPA will promote the initiative across all channels using earned, paid, and owned media.

Program Objectives

The Power Share (DAC-Green Tariff and Community Solar Green Tariff, collectively) program will provide low-income customers living in disadvantaged communities with access to locally generated, 100% renewable energy as well as a 20 percent discount on their power bills. CPA will achieve the following program objectives:

- 1. Ensure disadvantaged communities have equitable access to clean power by fully enrolling the DAC-Green Tariff (DAC-GT) program (estimated to be between 5,500-6,500 customers) enrolling 7,000 eligible customers in CPA's Power Share program by 2021.
- 2. Increase awareness about what CPA is and how we support the community with Power Share and with other programs.
- 3. Establish ongoing relationships with member agency communities and DAC communities.

Strategies

- 1. Conduct the first series of customer program/market research to identify barriers, identify activities that will likely boost participation, and refine the program/marketing prior to launch.
- 2. Target eligible communities with marketing and outreach to sign customers up on a first-come, first-served basis. Results will be monitored to ensure efforts are effective in reaching eligible communities.
- 3. Enhanced outreach and targeting to most vulnerable communities.
- 4. Build a collaborative process with CPA's Community Based Organization (CBO) partners to boost participation and address program barriers.
- 5. Engage board members, member agencies, and community groups to help promote Power Share to their constituencies.

Target Audiences

Our target audience is an estimated 182,000 CPA residential customer accounts in DACs:

- -San Gabriel Valley (Alhambra, Temple City, Arcadia, Hacienda Heights, Rowland Heights)
- -Oxnard/Ventura
- -South Los Angeles (View Park, Watts/Willowbrook, Lennox, Athens)
- -South Bay (Carson, West Carson, Hawthorne)
- -Eastside (East LA, East Pasadena, Whittier, West Whittier, Downey)

These customers include:

- Renters
- Individually-metered residents of affordable housing complexes
- African American customers (4.19% of CPA customers)
- Latino customers (30.18% of CPA customers)
- Asian customers (15.21% of CPA customers)
- Monolingual speakers (including Spanish, Chinese, or Tagalog)

Key Messages

- OVERARCHING MESSAGE such as Power sharing is caring. New CPA program makes clean energy more affordable to low-income communities which otherwise may not have access to solar.
- CALL TO ACTION such as "20% discount available! To determine if you're eligible and sign up, please visit cleanpoweralliance.org/powershare or call 888-585-3788.
- Economic benefits: Meaningful bill savings for customers, in addition to the CARE/FERA programs' bill discount; no need to invest in equipment.
- Equity: Access to the economic benefits of clean energy for under-resourced communities.
- Environmental: Customers will benefit from local renewable energy, while helping lead the way to a greener future for all.
- Local pride: Clean energy projects can be located in customers' neighborhoods.
- Thank you to partners at the CPUC for funding this program to support energy equity.

Campaign Launch: February 2021

Marketing Tactics

Market research

CPA will conduct multilingual marketing research among low-income/DAC customers, the Community Advisory Committee, and CBO grantees to determine favored and intuitive messaging and graphics for the two Power Share programs. This will include input from focus groups in English, Spanish, and Mandarin to test processes and receive customer feedback on collateral and messaging prior to branding the programs. The input will aide in the development of collateral materials and ads. Research will also include customer surveys during and after each year of program enrollment. CPA will conduct an end-of-the-year marketing and outreach evaluation to determine ME&O effectiveness and ways to be more responsive in the following year to customer concerns.

Direct mail to customers

CPA will send targeted multilingual program mailers to select CARE/FERA/Medical Baseline enrolled customers located within DACs. Enrollments in these targeted areas (while verifying and referencing the list of customers who received the mailers) and call center calls or emails regarding the program (where they reference the mailers), will be tracked to assess the effectiveness of the messages and tailor future outreach. CPA will work with member agencies to disseminate co-branded mail and email to their contact lists and networks in DACs (e.g., via neighborhood councils).

Direct emails to customers

CPA will send targeted multilingual program emails to select CARE/FERA/Medical Baseline enrolled customers located within DACs. Email open rates and website click through rates (specifically from email notices), enrollments in these targeted areas (while verifying referencing the list of customers who received the emails), and call center calls about the program (where they reference the emails) will be tracked to assess the effectiveness of the messages and tailor future outreach. CPA will work with member agencies to disseminate cobranded content to their email newsletters and networks within DACs (e.g., via neighborhood councils).

Ethnic Media Paid Advertisements

CPA will launch robust paid media campaigns targeting prominent ethnic print and radio outlets in underserved communities, highlighting the program benefits and enrollment process. There will be several cycles of ads which tie in different seasonal or cultural messages (for example: Lunar New Year in early 2021 targeting Mandarin/Cantonese radio/print).

Website

CPA will create a dedicated webpage and enrollment form for the Power Share programs, in English, Spanish, and Chinese. This website will have information about CPA and link back to the CPA homepage to support increased branding awareness.

Paid Search Campaign

CPA will work with a marketing firm to identify key phrases and terms to target paid search ads.

Social Media Campaigns

CPA will conduct extensive and targeted social media paid campaigns targeting key Disadvantaged Communities (see "Target Audiences" section for complete list) by the appropriate language, encouraging enrollment by driving customers to our website. Channels will include Facebook and WeChat.

Earned Media

We will create press release and op-ed to place with ethnic/traditional news media and bloggers/influencers.

Print Materials

CPA will create culturally appropriate, multilingual fact sheets, flyers and outreach kit materials targeting diverse segments of DAC dwelling residential customers. The materials will explain the program and enrollment process in brief, including the economic and environmental benefits of participation, while highlighting the call center and website. CBOs, CPA staff, and other stakeholders will disseminate the fliers.

Community-Based Organization (CBO) Outreach

CPA's CBO grantees will build customer awareness and enrollment within the Power Share programs (and CARE/FERA programs) as the third and final portion of their annual scope of work. CBO grantees will receive training on the Power Share programs and outreach kits with culturally and linguistically appropriate collaterals and signage, as well as computer tablets for easy digital enrollment (if public health conditions permit).

CPA Member Agency Outreach

CPA staff with publicize the Power Share programs at online events, presentations, and workshops in coordination with its member agencies and board members. CPA's Community Advisory Committee (CAC) will be given outreach kits and trained on how to do outreach and enrollment within their community networks.

CPA will adapt its Power Share materials, messaging, social media and website content and create communications kits for our member agencies and coordinate with their Public Information Officers to disseminate. The disseminated content can include city and board members' websites, newsletters, social media channels, and public television channels.

Campaign Metrics

CPA will collect the following metrics for each applicable ME&O channel and will evaluate their effectiveness and areas for improvement in an end of the year analysis:

- Sign-ups
- Website visits and page views (by language)
- Email click-through and open rates (and subsequent program enrollment)
- Social media engagement (e.g., likes, followers, shares, re-tweets, click throughs to website)
- Number of media impressions
- Number of customers reached
- Outreach online event andworkshop participation
- Call center mentions of ethnic media ad campaigns, mailers, CBO outreach/events, or social media/digital ads and data on requested languages by community
- Any increase in customers enrolling after marketing campaigns or CBO outreach, particularly by certain regions or monolingual populations
- Sign-up for newsletter, social media and other ongoing communication platforms
- Conversion rates from each marketing outlet

Campaign Objectives

Overall reach: 125,808,606 individuals.

Website reach

Social media follower increase

Eblast open/click rates increase (40k eligible customers have emails)

Spanish and Chinese speakers on social media reach

Social media ad reach

of media hits: 10-20 (3-5 Spanish print/tv, 3-5 Chinese print and Mandarin/Cantonese radio/tv, 5-10 in local (DAC) English/other ethnic media print/radio/tv, including African American and Filipino outlets)

Community Advisory Committee reach—how many customers they spoke with

Increase in call center calls (by language about Power Share): 45-50 English language, 5-15 Spanish language, and 2-5 Mandarin or Cantonese language calls/month (first quarter of the Program hard launch)

Community outreach: 15-20 presentations or webinars in 2021

Customer surveys: 30-65% of the total enrolled customer base of 7000 customers: 2100-4550

CPA's Proposed ME&O Budget for DAC-GT and CSGT for PY 2021 and PY 2022

Cotogowy		DAC-GT	ı			(CSGT		Total
Category	2020	2021	2022	Total	2020	2021	2022	Total	10141
Grassroots Marketing	\$0	\$95,000	\$95,000	\$190,000	\$0	\$95,000	\$110,000	\$205,000	\$395,000
Targeted Marketing	\$0	\$160,000	\$140,000	\$300,000	\$0	\$0	\$175,000	\$175,000	\$475,000
Broad-based Marketing	\$0	\$132,000	\$80,000	\$212,000	\$0	\$88,000	\$103,000	\$191,000	\$403,000
Research	\$0	\$40,000	\$40,000	\$80,000	\$0	\$0	\$0	\$0	\$80,000
Total	\$0	\$427,000	\$355,000	\$782,000	\$0	\$183,000	\$388,000	\$571,000	\$1,353,000

Marketing team lead activity Programs team lead activity Interethnica lead activity

CBO grantees activity

Place and Page activity



		Pow	ver Sha	are Ma	rketir	ng Car	mpai	gn									
Type of Strategy	Proposed Strategy		No	v.			Dec			Ja	an.		Feb.		N	⁄lar.	Point Person(s)
	Name and message development																
	Online branding and message research																AM/AG
	Branding brainstorm team conversation																AM/AG/KS/CC
	Refine top list of names for TB/ML and get their input																AM/AG
	Finalize program name and messaging (w/all involved teammates' input)																AM/AG
	Conduct Focus Groups																
	ID key objectives for focus group feedback/write English language focus group facilitator script																AM
Marketing Research	Incorporate all team edits into facilitator script																AM
Research	Finalize contract w/Interethnica and send over English language script/materials																AM/Interethnica
	Develop multilingual flier/messaging for focus group recruitment																AG
	Recruit 15-20 customers for focus groups																Interethnica
	Translate and adapt facilitator scripts into Chinese and Spanish																Interethnica
	Go over final facilitator scripts and materials for each focus group																AG/Interethnica
	Facilitate 3 focus groups (English, Spanish, and Mandarin)																Interethnica
	Message refinement and analysis																
	Review facilitator notes+refine program name/messaging/collaterals																AG/SC
	Get TB/ML/NW/CAC feedback on refined program name/messaging/materials																AG/SC
	Finalize messaging/materials																AG/SC
	Create Program Collaterals			•				•	•			•					
	Write copy for fliers + mailers																AG
Colletorale Design	Incorporate all team edits into collateral drafts																AG
Collaterals Design	Translate copy for flier + mailer																Interethnica
	Send final English, Spanish, and Chinese copy for design																AG/Place and Page
	Incorporate all team edits into designed collaterals																AG

	Finalize design for translated collateral and mailers for focus groups													AG/Place and Page
	Refine mailer and collaterals with focus group feedback													AG
	Incorporate all team edits into post-focus group designed collaterals													AG
	Finalize collaterals													AG/Place and Page
	Send targeted customer mailers and emails													
	Determine DAC customer targeting strategy													SC
Emails and Direct	Pull DAC customer mailing and email lists (sorted by language/area)													AH
Mail Campaigns	Send finalized mailers to printer and mailhouse													AG
	Draft and incorporate team feedback into DAC customer emails													AG
	Send mass customer email to DAC customers													AG
	Develop/post website+social media content													
	Website copy development													AG
	Incorporate all team edits into website copy													AG
Website	Website graphics development													AG/Place and Page
Development and Social Media	Social media copy development													AG
Campaigns	Incorporate all team edits into social media copy													AG
	Social media creative content development													AG/Place and Page
	Social media and website content translation													Interethnica
	Post paid social media ads and website content													AG
	CBO Outreach + Enrollment	, ,							, ,					
	Compiling social media content, a powerpoint, and a script for CBO													AG
	training											1		
CBO Engagement	Incorporate all team edits into powerpoint, script, and social media content													CC
	CBO Training for 2020 Grantees													СС
	CBO Outreach and Customer Enrollment													CBOs
	Digital and radio ad campaigns	ļ			<u> </u>		ļ				_			
	ID top digital and radio outlets by language and match up against budget						Т	1		Т	Т	T	1 1	AG
	Write copy for digital and radio ads													AG
	Incorporate all team edits into digital and radio ads													AG
Paid Ethnic Media	Get finalized ad copy translated													Interethnica
Ad Campaigns	Design digital ads													Place and Page
	Incorporate all team edits into designed digital ads													AG
	Submit final digital ads to each publication													AG
	Submit final digital ads to each publication Submit final translated ads to Spanish and Mandarin/Cantonese													
	language radio stations	1 1	1	1				ĺ						AG