## **BEFORE THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA**

Application of San Diego Gas & Electric Company (U 902 E) to Review Green Access Programs Pursuant to Decisions 18-06-027 and 21-12-036.

Application 22-05-\_\_\_\_\_ (Filed, May 31, 2022)

## APPLICATION OF SAN DIEGO GAS & ELECTRIC COMPANY (U 902 E) TO REVIEW GREEN ACCESS PROGRAMS PURSUANT TO DECISIONS 18-06-027 AND 21-12-036

## **REQUEST FOR EXPEDITED SCHEDULE – RULE 2.9**

E. Gregory Barnes 8330 Century Park Court, CP32D San Diego, California 92123 Telephone: (858) 654-1583 Facsimile: (619) 699-5027 Email: <u>gbarnes@sdge.com</u>

Attorney for: SAN DIEGO GAS & ELECTRIC COMPANY

## **TABLE OF CONTENTS**

I.	INTI	RODUCTION AND SUMMARY OF AUTHORIZATION SOUGHT	2
II.	CON	JTENTS OF THIS APPLICATION	5
III.		IMARY DESCRIPTION OF PROGRAMS AND PROPOSALS SUBMITTED	
		ROVAL	
	A.	DAC-GT Summary	7
	B.	CSGT Summary	8
	C.	GTSR Summary	
	D.	The recent and dominant role of CCA, plus the compact nature of SDG&E's	
		service area, drives the relief sought here	
	E.	Expedited consideration of "rapid suspension" is appropriate	
IV.	STA	TUTORY AND PROCEDURAL REQUIREMENTS	
	A.	Rule 2.1(a)—(c)	
		1. Rule 2.1(a) – Legal Name	
		2. Rule 2.1(b) – Correspondence	
		3. Rule 2.1(c)	
	B.	Rule 2.2 – Articles of Incorporation	
	C.	Rule 3.2 – Authority to Change Rates	20
		1. Rule 3.2(a)(1) – Balance Sheet	
		2. Rule 3.2(a)(2) – Statement of Effective Rates	
		3. Rule 3.2(a)(3) – Statement of Proposed Rate Change	
		4. Rule 3.2(a)(4) – Description of Property and Equipment	
		5. Rule 3.2(a)(5) and (6) – Summary of Earnings	
		6. Rule 3.2(a)(7) – Statement Regarding Tax Depreciation	
		7. Rule 3.2(a)(8) – Proxy Statement	22
		8. Rule 3.2(a)(10) – Statement re Pass Through to Customers	23
		9. Rule 3.2(b) – Notice to State, Cities and Counties	23
		10. Rule 3.2(c) – Newspaper Publication	23
		11. Rule 3.2(d) – Bill Insert Notice	23
V.	SER	VICE	23
VI.	CON	ICLUSION	24

## **APPENDICES:**

Appendix A Balance Sheet and Statement of Income and Financial Statement Appendix B Statement of Present Rates Appendix C Cost of Property and Depreciation Reserve Appendix D Summary of Earnings Appendix E Governmental Entities Receiving Notice

ATTACHMENT (Rule 2.9) – Request for Expedited Schedule

## **BEFORE THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA**

Application of San Diego Gas & Electric Company (U 902 E) to Review Green Access Programs Pursuant to Decisions 18-06-027 and 21-12-036.

Application 22-05-\_\_\_\_\_ (Filed, May 31, 2022)

## APPLICATION OF SAN DIEGO GAS & ELECTRIC COMPANY (U 902 E) TO REVIEW GREEN ACCESS PROGRAMS PURSUANT TO DECISIONS 18-06-027 AND 21-12-036

## **REQUEST FOR EXPEDITED SCHEDULE – RULE 2.9**

Pursuant to Article 2 of the Commission's Rules,<sup>1</sup> and Commission Decisions ("D.") 18-06-027 and D.21-12-036, San Diego Gas & Electric Company ("SDG&E") submits this application addressing SDG&E's Green Access Programs ("GAP"). Specifically, D.18-06-027 requires this application to review two programs, the Disadvantaged Communities Green Tariff ("DAC-GT") program and the Community Solar Green Tariff ("CSGT") program.<sup>2</sup> D.21-12-036, OP 11 at 55-56, added to the scope of this application by requiring that it "... shall include implementation details of [the utilities'] Green Tariff Shared Renewables [GTSR] Programs in their 2022 ... [DAC-GT and CSGT] Applications for Review." The GTSR

<sup>&</sup>lt;sup>1</sup> Citations herein to a "Rule" or "Rules" are to the Commission's Rules of Practice and Procedure.

D.18-06-027, Ordering Paragraph ("OP") 16 at 104, requires that the investor-owned utilities ("IOUs") each file an application for review of the subject programs no later than January 1, 2021, and that the resulting proceeding would include a review of both the programs' costs and benefits, and may result in revisions to the tariff, if appropriate. In December 2020, the Commission's Executive Director approved a one-year extension request, until January 1, 2022, for the IOUs to submit complying applications. SDG&E, Pacific Gas and Electric Company ("PG&E") and Southern California Edison Company ("SCE") requested a further extension of time to allow the IOUs time to include and respond in their applications to the analysis and recommendations of the then-pending statewide independent evaluation ("IE") of the DAC-GT and CSGT programs directed by D.18-06-027. By letter dated October 28, 2021, the Executive Director approved the further extension to 60 days after service of the final IE report. The final IE report was served April 1, 2022.

programs were instituted pursuant to Senate Bill ("SB") 43<sup>3</sup> and D.15-01-051 ("GTSR decision"). This application is submitted in compliance with the foregoing decisions.

Pursuant to Commission Rule 2.9, this application includes a request for expedited consideration for the portion of this application concerning suspension of SDG&E's GTSR program.<sup>4</sup>

In addition, this application and supporting testimony are informed by the guidance document issued by the Commission's Energy Division staff.<sup>5</sup>

## I. INTRODUCTION AND SUMMARY OF AUTHORIZATION SOUGHT

This application and supporting prepared testimony describe the history, implementation, results, and new proposals regarding SDG&E's GAP.<sup>6</sup> With respect to the DAC-GT and CSGT program, SDG&E has operated the DAC-GT and CSGT programs pursuant to D.18-06-027, D.18-10-007, and Resolution E-4999 (May 30, 2019). D.18-06-027 first approved the mandatory administration of DAC-GT and CSGT for IOUs, as well as the optional administration of these programs for Community Choice Aggregators ("CCAs"). This decision requires this application to review and report on the program activity to date and request

<sup>&</sup>lt;sup>3</sup> SB 43, Stats. 2013-2014, Ch. 413 (Cal. 2013).

<sup>&</sup>lt;sup>4</sup> Per Rule 2.9(b), to support the request for expedited consideration, this application includes "an attachment, not exceeding 3 pages, titled 'Request for Expedited Schedule.""

<sup>&</sup>lt;sup>5</sup> Commission Energy Division, Guidance Document for the Disadvantaged Communities Green Tariff (DAC-GT) and community Solar Green Tariff (CSGT) Program 2022 Applications for Review) (September 2021) ("guidance document"). SDG&E appreciates the efforts of Energy Division staff to rationalize treatment of the disparate programs in the application through the guidance document and workshops. The guidance document is available at <u>https://www.cpuc.ca.gov/-/media/cpucwebsite/divisions/energy-division/documents/solar-in-disadvantaged-communities/2022-gapapplications-guidance-template.pdf.</u>

<sup>&</sup>lt;sup>6</sup> This application adopts the useful acronym in the Energy Division's guidance document, which includes the following programs that provide the disadvantaged access to renewable energy: Disadvantaged Communities-Green Tariff; Community Solar Green Tariff (both resulting from R.14-07-002), and Green Tariff Shared Renewables (approved in A.12-01-008, *et al.*).

modifications to the DAC-GT and CSGT programs,<sup>7</sup> and specifically requires of this application, "[t]hat the proceeding will include a review of both the programs' costs and benefits, and may result in revisions to the tariff, if appropriate."<sup>8</sup>

D.21-12-036, OP 11 at 55-56, added to the scope of this application by requiring that it "... shall include implementation details of their ... [GTSR] Programs" in this application. Finally, this application provides information in response to direction in the Commission Energy Division's disposition letter<sup>9</sup> concerning SDG&E's *Request to Suspend* its GTSR programs in Advice Letter ("AL") 3920-E (submitted December 17, 2021).

This application requests the following authorizations and Commission direction regarding SDG&E's GAP:

## **Disadvantaged Communities and Community Solar Green Tariffs**

Authorization to terminate SDG&E's allocated megawatts ("MW") portion of CSGT and DAC-GT programs<sup>10</sup> due to their unviability as a result of the limited number of disadvantaged communities ("DACs") in SDG&E's service territory coupled with tremendous load departure due to the vast majority of customers recently choosing commodity service from CCAs.

<sup>&</sup>lt;sup>7</sup> D.18-06-027, OP 16 at 104.

<sup>&</sup>lt;sup>8</sup> *Id.* 

<sup>&</sup>lt;sup>9</sup> Peter Skala, Interim Director, Energy Division, to Clay Faber, Director, Regulatory Affairs, Staff Disposition of San Diego Gas & Electric Company's Advice Letter Request to Suspend EcoChoice and EcoShare Rates (Schedule GT and Schedule ECR) (April 19, 2022).

<sup>&</sup>lt;sup>10</sup> While the CSGT, DAC-GT and GTSR efforts are known as "programs," there are also rates components within each of these programs, and each is a commodity rate or credit appearing on a customer's bill. This is necessary to understand because there are references to both programs and rates throughout this document, depending on whether the reference is to the program (enrollment, marketing, solicitations, and the like), versus rate elements such as the commodity costs.

Authorization to continue to transfer appropriate MWs to CCAs who seek Commission approval for the allocations for their own CSGT and DAC-GT programs. SDG&E requests authorization to continue to track and use electric cap and trade auction proceeds and Public Purpose Program ("PPP") funds for these programs, including the CCA portions, and to continue to record transferring of funds to CCAs approved to offer the programs; and SDG&E requests to continue to file budget advice letters each year on February 1 for all direct, discreet IOU costs related to the support of the program, including evaluation through the Energy Resource Recovery Account ("ERRA") proceeding. SDG&E requests to continue to file budget advice letters each year on February 1 for all direct, discreet IOU costs related to the support of the program including evaluation.

#### **Green Tariff Shared Renewables**

- Authorization to suspend SDG&E's GTSR programs to protect program participants from impacts to GTSR rates that are on a trajectory to be more than 20 times higher than the rates were two years ago which cannot be overcome through program design changes. As part of this authorization, SDG&E further requests the Commission:
  - Direct SDG&E to seek cost recovery of its GTSR balancing account under collection to date for those costs that have been reviewed through the ERRA Compliance Proceedings and going forward as costs are reviewed in the future Annual ERRA Compliance Proceedings.

4

As SDG&E is required to offer the programs to all customers, authorize
 SDG&E to seek recovery of SDG&E's reviewed under collection, and
 future GTSR program costs, once reviewed, in future Annual ERRA
 Compliance Proceedings.

The authorization to suspend the GTSR program is the subject of the Request for Expedited Schedule discussed in the Rule 2.9 attachment to this application. Per Rule 2.9(c), "[t]he assigned Commissioner has the discretion to grant a request for an expedited schedule if the attachment demonstrates specific facts, that constitute either: a threat to public safety or the need to resolve a financial matter expeditiously to avoid ratepayer harm." The Rule 2.9 attachment demonstrates that an expedited schedule on a separate track is required for this one issue to avoid ratepayer harm here.

#### II. CONTENTS OF THIS APPLICATION

In addition to complying with Article 2 of the Commission's Rules, and the decisions recited above, this application is structured to conform to and address: (i) the Commission Energy Division's guidance document<sup>11</sup> for the IOUs regarding applications pursuant to the subject decisions; and (ii) the directions in Energy Division's disposition letter<sup>12</sup> responding to SDG&E's Request to Suspend its GTSR programs in AL 3920-E (submitted December 17, 2021). The Commission's authority and relief requested by this application as required by Rule 2.1 is summarized in the previous section.

<sup>&</sup>lt;sup>11</sup> See n.5, supra.

<sup>&</sup>lt;sup>12</sup> From Peter Skala, Interim Director, Energy Division, to Clay Faber, Director, Regulatory Affairs, Staff Disposition of San Diego Gas & Electric Company's Advice Letter Request to Suspend EcoChoice and EcoShare Rates (Schedule GT and Schedule ECR) (April 19, 2022).

This application is supported by prepared direct testimony<sup>13</sup> organized in consideration of the Energy Division guidance document. Pursuant to Rule 1.7, this testimony is not being filed with this application, but will be concurrently served on the appropriate service lists.<sup>14</sup> SDG&E incorporates this testimony into this application by reference. The testimony is sponsored by the following witnesses:

- Hollie K. Bierman Program Design and Policy
- Randall Nicholson Procurement
- Eric Dalton Regulatory Accounts and Path To Cost Recovery

Pursuant to the guidance document, the testimony is presented as a single document with a table of contents reflecting the Energy Division's guidance. The portion of the testimony sponsored by each witness is identified in the table of contents, and qualifications for each witness are also included with the testimony.

This application follows with a brief description of the programs' design and why SDG&E seeks the authorization in the application, and it concludes with the information required by statute and the Commission's Rules.

## III. SUMMARY DESCRIPTION OF PROGRAMS AND PROPOSALS SUBMITTED FOR APPROVAL

The information that follows summarizes material in the testimony supporting the application; the testimony is supported by knowledgeable witnesses and citation to authority.

<sup>&</sup>lt;sup>13</sup> References to "testimony" herein are to the prepared direct testimony served in support of this application.

<sup>&</sup>lt;sup>14</sup> In addition to serving the chief administrative law judge, this application and supporting testimony will be filed on the service lists for A.12-01-008, *et al.*, and R.14-07-002, *et al.* 

#### A. DAC-GT Summary

D.18-06-027 authorized SDG&E to procure, through a competitive solicitation process, up to 18 MW nameplate capacity of eligible solar generation to serve customers participating in the DAC-GT program in SDG&E's territory.<sup>15</sup> Once eligible program generation is available for use, eligible customers can be enrolled in the program, whereby 100% of their electric usage would be credited towards the dedicated solar generation. One goal of the DAC-GT program is to incentivize the development of renewable energy options within DACs, and thus DAC-GT generation facilities must be located in an eligible DAC.<sup>16</sup> To incentivize the development of renewable generation in DACs, the decision set a cost containment mechanism, which requires IOUs to execute a Power Purchase Agreement ("PPA") with any conforming bid up to the clearing price cap up to "200 percent of the maximum executed contract price in either the Renewable Auction Mechanism's ("RAM") as-available peaking category or the Green Tariff program."<sup>17</sup>

Similar to the incentive of higher-than-market prices for solar developers, DAC-GT provides a line item 20% discount on participating customers' electric bills. The customer bill discount is applied to the customer's current electric rate, meaning that once a customer opts into the DAC-GT program, they will experience a net 20% discount from their underlying rate. SDG&E's DAC-GT program is available only to bundled residential electric customers located in a DAC, as defined by the program guidelines, who meet California Alternate Rates for Energy

<sup>&</sup>lt;sup>15</sup> D.18-06-027 at 18, 53, 64. Resolution E-4999 (May 30, 2019), OP 8 at 69, clarified that IOUs are required to hold two DAC-GT solicitations per year providing an opportunity for solar project developers to submit proposals for DAC-GT dedicated projects.

<sup>&</sup>lt;sup>16</sup> D.18-06-027 at 56.

<sup>&</sup>lt;sup>17</sup> *Id.* at 84.

("CARE") or Family Electric Rate Assistance ("FERA") eligibility criteria. Details can be found in SDG&E's tariff for the program, Schedule DAC-GT.<sup>18</sup>

SDG&E does not have any enrolled customers in DAC-GT because SDG&E has been unable to secure contracts for qualifying renewable power located in DACs. For this reason, this application seeks authorization to terminate SDG&E's allocated MW portion of CSGT and DAC-GT programs due to their unviability as a result of the limited number of DACs in SDG&E's service territory coupled with tremendous load departure due to the vast majority of customers recently transitioning to commodity service from CCAs.

#### **B. CSGT Summary**

SDG&E's CSGT program is authorized to procure up to five MW of total nameplate capacity of eligible solar generation to serve eligible CSGT customers. Like DAC-GT, SDG&E must administer two solicitations each year for eligible CSGT projects, and the same cost containment mechanism is applied. Eligible CSGT solar generation facilities must also be sited in a DAC. However, a primary distinction of the CSGT program (and a tighter constraint) is that eligible customers must also be located in a DAC within five miles of the generation facility. CSGT also provides eligible electric customers the opportunity to subscribe to the dedicated renewable generation for 100% of their electric usage and applies a 20% bill discount on participants electric bill to guarantee an economic benefit from participating.

Once a dedicated CSGT generation is contracted and online, the program is made available first to residential customers in a DAC located within five miles of the project site who meet the eligibility criteria of CARE or FERA. Once at least 50% of the project's capacity has

<sup>&</sup>lt;sup>18</sup> SDG&E's DAC-GT and CSGT tariffs were originally filed in AL 3262-E and 3262-E-A in accordance with D.18-06-027 and revised in AL 3262-E-B and AL 3262-E-D, (approved May 13, 2020, and effective December 13, 2019).

been allocated to low-income customers, the remaining program capacity is made available to the project's Community Sponsor (up to 25%) and non-low-income residential customers that meet the locational criteria.<sup>19</sup> Each CSGT project is required to have at least one Community Sponsor, which is a community-based organization or local government that can facilitate community engagement with the project. Community Sponsors are also eligible to receive the 20% bill discount on portion of the projects generation capacity for which they are enrolled (limited to 25%). Details can be found in SDG&E's tariff for CSGT, Schedule CSGT.<sup>20</sup>

If a CCA or an Electric Service Provider ("ESP") offers a Commission-approved CSGT program, those enrolled in the CCA's or ESP's program will be eligible to receive the 20% discount on the SDG&E-portion of their bill (*i.e.*, the Utility Distribution Company ("UDC") charges). CCA customers cannot directly enroll in SDG&E's program.

SDG&E does not have any enrolled customers in CSGT because SDG&E has no contracts for qualifying renewable power located in DACs. As with DAC-GT, this application seeks authorization to terminate SDG&E's allocated MW portion of CSGT and DAC-GT programs due to their unviability as a result of the limited number of DACs in SDG&E's service territory coupled with tremendous load departure due to the vast majority of customers recently choosing commodity service from CCAs.

#### C. GTSR Summary

D.15-01-051 granted, with modifications, SDG&E's request in A.12-01-008 to implement SB 43,<sup>21</sup> which required large California electric utilities to implement the GTSR

<sup>&</sup>lt;sup>19</sup> D.18-06-027 at 79-80.

<sup>&</sup>lt;sup>20</sup> SDG&E, Schedule CSGT, available at <u>https://tariff.sdge.com/tm2/pdf/ELEC\_ELEC-SCHEDS\_CSGT.pdf</u>.

<sup>&</sup>lt;sup>21</sup> SB 43, Stats. 2013-2014, Ch. 413 (Cal. 2013), *codified at* P.U. Code §§ 2831 *et seq*.

program. SDG&E's approved GTSR program includes both: (i) a Green Tariff option (Schedule GT, offered under the brand EcoChoice), which allows bundled customers to increase the amount of renewable energy provided by SDG&E; and (ii) an Enhanced Community Renewables component ("ECR") (Schedule ECR, branded by SDG&E as EcoShare), which allows bundled customers to purchase renewable energy directly from third-party renewable developers. After approval of several implementing advice letters,<sup>22</sup> SDG&E offered GTSR to customers starting in late 2016.

For some years, service on EcoChoice resulted in a bill credit or added little additional cost to a participant customer's bill. However, due to the recent proliferation of CCA service in SDG&E's service territory and the resulting loss of enrollment in EcoChoice (as an SDG&E commodity rate), the EcoChoice rate is now exponentially more expensive than SDG&E's standard retail rate offerings. As a result, SDG&E has seen drastic attrition of SDG&E's remaining bundled EcoChoice participants, stranding costs to run the program with far fewer customers who remain on the tariff to bear the program costs.

The GTSR decision sets a 20 MW target for EcoShare, and requires SDG&E to reserve half (10 MW) of its ECR program target for projects sized between 500 kilowatts ("kW") and one MW located in areas previously identified by the California Environmental Protection Agency as the most impacted and disadvantaged communities (the Environmental Justice or EJ Reservation).<sup>23</sup> The other half of the target may be met by ECR projects between 500 kW and 20 MW, and located in SDG&E's service territory or the adjacent Imperial Valley. To date, no

<sup>&</sup>lt;sup>22</sup> Resolution E-4734 (October 1, 2015) approved SDG&E's Advice Letters 2743-E/E-A, 2744-E/E-A and 2745-E/E-A/E-B to implement its GTSR program. AL 3168-E in 2017 requested minor modifications to the GTSR tariff along with provisions to extend the tariff availability through 2023 (approved, Resolution E-5028 (September 26, 2019)).

<sup>&</sup>lt;sup>23</sup> D.16-05-006 at 12.

developers have currently executed PPAs with SDG&E to support EcoShare, and since no such facilities have interconnected, there have been no EcoShare enrollees.

## D. The recent and dominant role of CCA, plus the compact nature of SDG&E's service area, drives the relief sought here

All three of SDG&E's current programs subject to this application are commodity offerings to bundled customers. When the decisions were issued that established these programs, nearly all of SDG&E's electric service was bundled, save for only a small portion of direct access ("DA"). The recent explosion of customers leaving for CCA commodity service means that the fixed program costs, and the cost of procuring renewable generation dedicated to the programs, must be spread over a small and shrinking number of customers, orders of magnitude lower than the customer base anticipated when the programs were designed and approved.

SDG&E had no CCA customers until recently. SDG&E's first CCA customer departures were a very small number (about 8,000) in June 2018. More recently, SDG&E's CCA departures have exploded. The most prominent example is the CCA implementation for San Diego Community Power ("SDCP") whose first three phases of enrollment account for 40% of SDG&E's bundled customer load, to be completed by June 2022. SDG&E anticipates that approximately 65% of its bundled customer load will have departed bundled service by the end of 2022, this includes customers who are enrolled with the other CCA, Clean Energy Alliance ("CEA") as well as customers who are Direct Access. Those customers are no longer eligible to participate in GTSR. Other local governments have declared their intent to depart bundled service, joining with either SDCP or CEA beginning in 2023, further increasing the share of departed customer load to more than 80%. Other jurisdictions could follow. This scenario was

11

not anticipated at the time of SDG&E's first GAP application (for GTSR) in 2012, and it appears unique to SDG&E.<sup>24</sup>

In section E. below, SDG&E details the ratepayer harm arising from these recent CCA departures, and why the Commission can and should immediately suspend SDG&E's GTSR program under Rule 2.9.

In addition to the recent bundled load departure, DAC-GT and CSGT have requirements specific to Disadvantaged Communities; the programs' design in this regard does not work well in SDG&E's service area. Customer enrollment and program activity have been limited by the programs' design. The programs are available, *contingent upon the availability of electricity generated from program-specific renewable generation facilities*.<sup>25</sup> SDG&E cannot enroll participants into the DAC-GT or CSGT programs unless a qualifying generation facility has been contracted, developed and granted permission to operate through interconnection with the grid via SDG&E's Electric Rule 21 (Generating Facility Interconnections). Because SDG&E has been unable to secure contracts for such generating facilities, SDG&E has not enrolled any customers.

SDG&E has not received any bids for solar facilities in local DACs principally because DAC-GT and CSGT generation facilities must be physically located in or near DACs, using the top 25% DAC definition, which in SDG&E's territory does not contain sites suited for utilityscale solar generation installations; most eligible DACs in SDG&E's territory are in densely

<sup>&</sup>lt;sup>24</sup> In contrast, most of PG&E's CCA departures took place before GTSR implementation, and the proportion of customers choosing CCA service for PG&E and SCE is much smaller than that of SDG&E, along with both utilities' substantially larger number of customers.

<sup>&</sup>lt;sup>25</sup> SDG&E's Schedule DAC-GT and Schedule CSGT, Program Availability section, Sheet 3, available at <u>https://tariff.sdge.com/tm2/ssi/inc\_elec\_rates\_res.html</u>.

populated urban and coastal areas.<sup>26</sup> SDG&E seeks to terminate its MW program allocation in this proceeding because program design changes are unlikely to yield a successful program. For example, even if the DAC definition is broadened to the top 50% of most disadvantaged census tracts statewide, the DACs would still largely lie in urban and coastal areas in SDG&E's territory and face the same siting limits, so this would not resolve the prohibitive siting challenges in SDG&E's service area.

### E. Expedited consideration of "rapid suspension" is appropriate

SDG&E requests an expedited schedule for one discrete and severable issue within the scope of this application. That issue concerns the suspension of SDG&E's GTSR program, and it does not affect the remainder of this application, which may be resolved on the conventional Rule 2.1 schedule proposed herein.<sup>27</sup> Per Rule 2.9(c), the assigned Commissioner may "grant a request for an expedited schedule if the attachment demonstrates specific facts, that constitute … the need to resolve a financial matter expeditiously to avoid ratepayer harm." In sum, an expedited schedule to immediately suspend SDG&E's GTSR program is required to avoid ratepayer harm here, because statutorily mandated program design and the recent CCA load departures described above have combined to inflict large and unsustainable rate increases on GTSR program participants.

<sup>&</sup>lt;sup>26</sup> Unlike the sprawling and geographically diverse PG&E and SCE service territories, SDG&E serves two adjacent coastal counties, with the population - and the DACs - packed near the coast, where opportunities to site generation are scarce and expensive. And the marine layer typical of coastal weather prevents an optimal solar generation load factor. SDG&E's territory has no analogue to, for example, the Central Valley, that contains both DACs and rural siting opportunities.

<sup>&</sup>lt;sup>27</sup> If the request for expedited schedule is granted, SDG&E expects the bulk of its application will be consolidated with hose of the other IOUs, with a separate schedule for the consolidated applications set accordingly. SDG&E attaches hereto the Rule 2.9(b) attachment the rule requires. Because Rule 2.9(b) limits this attachment to three pages, this attachment in necessarily a summary, and SDG&E requests that the Commission consider the information in this section and the rest of the application in deciding the disposition of the request for expedited schedule.

**Ratepayer harm:** Because GTSR is a commodity offering, the recent SDG&E customer exodus for CCA commodity service means that fixed program costs, and the cost of procuring renewable generation dedicated to the programs, must be spread over a small and shrinking number of customers, orders of magnitude fewer than the customer base anticipated when the programs were designed and approved in 2015. The resulting participant rate impact is enormous. In 2016, the residential GTSR rate was about \$0.001 per kWh. In 2021 it soared above five cents per kWh, and in 2022 it is over 24 cents per kWh.<sup>28</sup>

Attempts to mitigate ratepayer harm: To mitigate the ratepayer harm, SDG&E: (i) filed AL 3920-E (December 17, 2021) requesting approval to suspend its GTSR programs, and (ii) launched an aggressive campaign in fall 2021 to inform customers of the coming rate increase. Energy Division denied AL 3920-E (letter dated April 19, 2022) stating that SDG&E should provide a detailed mitigation and suspension plan in this application. The marketing campaign has had some success; only about .75 MW remain subscribed from about 390 customer accounts remain on GTSR at time of filing, down from 51.2 MW in January 2021. The 2023 estimated average monthly GTSR rate (based on fewer customers forecast than today) is \$1.40 per kWh.<sup>29</sup> That means an average residential GTSR customer with a monthly demand of around 400 kWh that does not heed the customer education efforts will incur *a more than \$460 charge on top of their otherwise applicable rate*.

<sup>&</sup>lt;sup>28</sup> This situation appears unique to SDG&E. Most of PG&E's CCA departures took place before GTSR implementation, and the proportion of customers choosing CCA service for PG&E and SCE is much smaller than that for SDG&E, with program costs spread over both utilities' substantially larger customer base.

<sup>&</sup>lt;sup>29</sup> This amount is estimated and includes the Power Charge Indifference Adjustment with the Renewable Generation Rate, or RGR.

The Commission can suspend the program now: By statute, SDG&E must offer GTSR to *all* customers. D.15-01-051 (at 83) found that "under certain unique circumstances, such as risk of ratepayer exposure to excessive costs due to … market malfunction, it may be necessary to authorize a rapid suspension of the GTSR Program." SB 840 amended the GTSR statute in 2016 to remove the program sunset date. While finding that amendment barred absolute termination of a utility GTSR program, D.19-05-031 confirmed that suspension remains an available remedy in appropriate circumstances.<sup>30</sup> This decision (at 11) observed that the "intent" of this passage in D.15-01-051 "requires utilities to set forth proposals to resolve the issue before granting a suspension." But D.19-05-031 did not dispute that the public interest might require immediate ("rapid") suspension. Nor did it imply that a fully baked resolution must be submitted, but only that a path forward is identified, which SDG&E submits with this application and supporting testimony.<sup>31</sup> D.19-05-031 confirms that the Commission can immediately suspend SDG&E's GTSR program on an expedited schedule and address future GTSR program design on the Rule 2.1 procedural course in this proceeding.

Moreover, the requested relief – suspension – does not require evidentiary hearings indeed, it could be granted here on an *ex parte* basis, *i.e.*, by Commission staff, without Commission approval. D.15-01-051 (OP 14 at 183) provides that GTSR can be suspended by staff action – by a Tier 2 advice letter. While the Energy Division denied SDG&E's request to suspend in AL-3920-E, no party objected to the suspension request. Only one party responded to the AL, San Diego Community Power ("SDCP"), who did not object to the suspension request as

<sup>&</sup>lt;sup>30</sup> *Id.* at 10-11 and Conclusion of Law 6 at 15 ("there is a distinction between 'suspension' and 'termination'").

<sup>&</sup>lt;sup>31</sup> The staff denial of AL 3920-E is wrong that "Without ... [supplying an end date for suspension] ... [the AL] is in effect an early termination request." The Commission is not bound by this staff interpretation, which has no basis in the Commission precedent.

such, but expressed concern about the treatment of program costs going forward.<sup>32</sup> SDG&E proposes a treatment for program costs in this application and supporting testimony, which SDG&E expects will be adjudicated in the Rule 2.1 schedule for the application set by the scoping memo (save for the expedited schedule for suspension, if granted). In sum, interested parties have already had the opportunity to object to SDG&E's suspension request in the context of AL 3920-E, and none have done so. The expedited schedule requested herein for suspension will not prejudice the adjudication of SDCP's concern within the Rule 2.1 schedule, and thus the expedited schedule and GTSR suspension should be granted.

**Relief requested:** A ruling authorizing SDG&E to submit a Tier 1 AL to undertake the following near-term mitigation: (1) to close GTSR to new participants effective immediately; (2) to continue to cease soliciting PPAs for GTSR during the suspension; (3) to inform existing EcoChoice customers about the approval of the advice letter and the suspension, and to quickly disenroll customers from GTSR who will remain on their otherwise applicable rate; (4) to update SDG&E's GTSR website to add current suspension status and further educate customers who may seek information on the rates; and (5) to ramp down administrative program support of GTSR, excluding minimal reporting.

Please see the Rule 2.9 attachment "Request for Expedited Schedule" to this application for more information.

<sup>&</sup>lt;sup>32</sup> Samir Hafez, Attorney for SDCP, to Ed Randolph, Director, Energy Division, San Diego Community Power's Response to San Diego Gas & Electric Company's Tier 2 Advice Letter 3920-E Request to Suspend EcoChoice and EcoShare Rates (Schedule GT and Schedule ECR) (January 6, 2022) at 2.

### IV. STATUTORY AND PROCEDURAL REQUIREMENTS

### A. Rule 2.1(a)—(c)

In accordance with Rule 2.1(a)-(c), SDG&E provides the following information:

#### 1. Rule 2.1(a) – Legal Name

SDG&E is a corporation organized and existing under the laws of the State of California.

SDG&E is engaged in the business of providing electric service in a portion of Orange County

and electric and gas service in San Diego County. The exact legal name of the Applicant is San

Diego Gas & Electric Company. SDG&E's principal place of business is 8330 Century Park

Court, San Diego, California 92123. SDG&E's attorney in this matter is E. Gregory Barnes.

### 2. Rule 2.1(b) – Correspondence

Correspondence or communications regarding this Application should be addressed to:

Michelle Somerville Regulatory Case Manager San Diego Gas & Electric Company 8330 Century Park Court, CP32D San Diego, California 92123 Telephone: 858-654-6356 Email: msomerville@sdge.com

With copies to:

E. Gregory Barnes Attorney for: San Diego Gas & Electric Company 8330 Century Park Court, CP32D San Diego, California 92123 Telephone: (858) 654-1583 Facsimile: (619) 699-5027 Email: gbarnes@semprautilities.com

## 3. Rule 2.1(c)

### a. Proposed Category of Proceeding

In accordance with Rule 7.1, SDG&E requests that this application be categorized as ratesetting because SDG&E proposes to recover the costs described in this application from its ratepayers.

### b. Need for Hearings

SDG&E anticipates that the Commission may set this matter for hearing. SDG&E has provided a proposed schedule below.

## c. Issues to be Considered, Including Relevant Safety Considerations

The issues to be considered, as described in this application and the supporting testimony, are whether the Commission should approve the changes to the DAC-GT, the CSGT and GTSR programs as in the public interest, including the path to cost recovery, as discussed in the testimony served in support of this application. In addition, the Rule 2.9 Request for Expedited Schedule to suspend GTSR should be considered.

# d. Proposed Schedules for application and Rule 2.9 Request for Expedited Schedule

SDG&E proposes the following schedule for the bulk of the application, except for the

GTSR suspension that is the subject of the attached Request for Expedited Schedule:

Application filed	May 31, 2022
Protests (if any) due	30 days from the date the notice of the filing of the Application appears in the Daily Calendar [approximately July 1, 2022]
Reply to Protests	10 days from the deadline for Protests [approximately July 11, 2022]

Pre-Hearing Conference	July 15, 2022
Scoping Memo	July 29, 2022
Intervenor Testimony due	September 6, 2022
Workshops	October 6-7, 2022
Rebuttal Testimony due	November 4, 2022
Hearings (if needed)	December 12, 2022
Concurrent Opening Briefs	February 6, 2023
Concurrent Reply Briefs	March 3, 2023
Proposed Decision	May 5, 2023
Comments on Proposed Decision	May 25, 2023
Replies to Comments to Proposed Decision	May 30, 2023
Final Commission Decision	July 2023

## **Request for Expedited Schedule**

Rule 2.9(d) sets forth the schedule to address a Request for Expedited Schedule:

(d) In an expedited proceeding, the assigned Commissioner and/or Administrative Law Judge shall notice a prehearing conference no later than 20 days from the date of preliminary categorization of the proceeding under Rule 7.1(a) and hold a prehearing conference no later than 30 days from the date of preliminary categorization. The notice shall inform parties that the proceeding has been designated as expedited and the assigned Commissioner may take comments from parties regarding the designation of the proceeding as expedited at the prehearing conference. In an expedited proceeding, a scoping memo shall be issued no later than 45 days from the date of preliminary categorization.

As noted above, SDG&E requests an expedited schedule solely for the purpose of

resolving whether to suspend SDG&E's GTSR program. SDG&E submits that a separate

procedural schedule is appropriate for this narrow issue. Because D.15-01-051 (OP 14 at 183) provides that a utility may seek to suspend GTSR via a Tier 2 advice letter, the Commission already has already established that staff may dispose of such requests. Therefore, the full Commission need not pass on the suspension request, and it may be disposed of by an Administrative Law Judge or assigned Commissioner ruling based on the substance of this application alone. And, suspension does not determine the merits of any future form of GTSR. That issue is appropriate for resolving in the context of litigating the rest of the application on the Rule 2.1 schedule noted above.

### B. Rule 2.2 – Articles of Incorporation

A copy of SDG&E's Restated Articles of Incorporation as last amended, presently in effect and certified by the California Secretary of State, was previously filed with the Commission on September 10, 2014, in connection with SDG&E Application 14-09-008, and is incorporated herein by reference.

#### C. Rule 3.2 – Authority to Change Rates

In accordance with Rule 3.2 (a) - (d) of the Commission's Rules of Practice and Procedure, SDG&E provides the following information.<sup>33</sup>

#### 1. Rule 3.2(a)(1) – Balance Sheet

SDG&E's financial statement, balance sheet and income statement for the twelve-month period ending December 2021 are included with this application as Appendix A.

<sup>&</sup>lt;sup>33</sup> Note Rule 3.2(a) (9) does not apply to SDG&E.

#### 2. Rule 3.2(a)(2) – Statement of Effective Rates

A statement of all of SDG&E's presently effective electric rates can be viewed electronically by accessing:

<u>http://www.sdge.com/rates-regulations/current-and-effective-tariffs/current-and-effective-tariffs</u>. Appendix B to this Application provides the current table of contents from SDG&E's electric tariffs on file with the Commission.

#### 3. Rule 3.2(a)(3) – Statement of Proposed Rate Change

No specific rate increases are being sought in this application. As a result of this application, the Commission could implement changes that would result in increased costs which would be passed through in rates to customers as increased costs to SDG&E for the services or commodities furnished by it.

#### 4. Rule 3.2(a)(4) – Description of Property and Equipment

SDG&E is in the business of generating, transmitting, and distributing electric energy to San Diego County and part of Orange County. SDG&E also purchases, transmits, and distributes natural gas to customers in San Diego County. SDG&E has electric transmission, distribution and service lines in San Diego, Orange, and Imperial Counties. This includes a composite 92% ownership in the 500,000 volt Southwest Powerlink including substations and transmission lines, which run through San Diego and Imperial Counties to the Palo Verde substation in Arizona. This also includes full ownership of the 500,000 volt Sunrise Powerlink including substations and transmission lines, which run through San Diego and Imperial Counties to the Imperial Valley substation. Gas facilities consist of the Moreno gas compressor station in Riverside County and the Rainbow compressor station located in San Diego County. The gas is transmitted through high and low-pressure distribution mains and service lines. Applicant's original cost of utility plant, together with the related reserves for depreciation and amortization twelve-month period ending December 2021 is shown on the balance sheet included in Appendix C.

#### 5. Rule 3.2(a)(5) and (6) – Summary of Earnings

A summary of SDG&E's earnings (for the total utility operations for the company) for the twelve-month period ending December 2021, is included as Appendix D to this application.

#### 6. Rule 3.2(a)(7) – Statement Regarding Tax Depreciation

For financial statement purposes, depreciation of utility plant has been computed on a straight-line remaining life basis, at rates based on the estimated useful lives of plan properties. For federal income tax accrual purposes, SDG&E generally computes depreciation using the straight-line method for tax property additions prior to 1954, and liberalized depreciation, which includes Class Life and Asset Depreciation Range Systems, on tax property additions after 1954 and prior to 1981. For financial reporting and rate-fixing purposes, "flow through accounting" has been adopted for such properties. For tax property additions in years 1981 through 1986, SDG&E has computed its tax depreciation using the Accelerated Cost Recovery System. For years after 1986, SDG&E has computed its tax depreciation using the effects of the depreciation differences in accordance with the Economic Recovery Tax Act of 1981 and the Tax Reform Act of 1986.

#### 7. Rule 3.2(a)(8) – Proxy Statement

A copy of the most recent proxy statement sent to all shareholders of SDG&E's parent company, Sempra Energy, dated March 29, 2022, mailed to the Commission on April 13, 2022, is incorporated herein by reference.

22

### 8. Rule 3.2(a)(10) – Statement re Pass Through to Customers

This application does not seek approval of a rate increase; as a result of this application, the Commission could implement changes that would result in increased costs which would be passed through to customers in rates as increased costs to SDG&E for the services or commodities furnished by it.

#### 9. Rule 3.2(b) – Notice to State, Cities and Counties

In compliance with Rule 3.2 (b) of the Commission's Rules of Practice and Procedure, SDG&E will, within twenty days after the filing of this application, mail a notice to the State of California and to the cities and counties in its service territory and to all those persons listed in Appendix E to this application.

#### 10. Rule 3.2(c) – Newspaper Publication

Because this application does not propose a rate increase, no notice of this application will be published in newspapers of general circulation in each county in SDG&E's service territory.

#### 11. Rule 3.2(d) – Bill Insert Notice

Because this application does not propose a rate increase, no bill insert notice regarding this application will be provided.

#### V. SERVICE

This is a new application. No service list has been established. Accordingly, SDG&E will serve this application, testimony and related exhibits on parties to the service lists for A.12-01-008, et al., and R.14-07-002, et al. Due to the ongoing Corona virus (COVID-19) health crisis, our legal staff continues working from home. Accordingly, pursuant to CPUC COVID-19 Temporary Filing and Service Protocol for Formal Proceedings, paper copies of e-

23

filed documents will not be mailed to the Administrative Law Judge or to parties on the service lists.

## VI. CONCLUSION

WHEREFORE, SDG&E requests that the Commission grant SDG&E's Application, as described herein.

By:

/s/ E. Gregory Barnes E. Gregory Barnes

8330 Century Park Court, CP32D San Diego, California 92123 Telephone: (858) 654-1583 Facsimile: (619) 699-5027 Email: <u>gbarnes@semprautilities.com</u>

Attorney for: SAN DIEGO GAS & ELECTRIC COMPANY

May 31, 2022

#### **OFFICER VERIFICATION**

Tashonda Taylor declares the following:

I am the Vice President of Customer Operations for San Diego Gas & Electric Company and am authorized to make this verification on its behalf. I am informed and believe that the matters stated in the foregoing APPLICATION OF SAN DIEGO GAS & ELECTRIC COMPANY (U 902 E) TO REVIEW GREEN ACCESS PROGRAMS PURSUANT TO DECISIONS 18-06-027 AND 21-12-036 and REQUEST FOR EXPEDITED SCHEDULE are true to my own knowledge, except as to matters which are therein stated on information and belief, and as to those matters, I believe them to be true.

I declare under penalty of perjury under the laws of the State of California that the foregoing is true and correct.

Executed on May 31, 2022, at San Diego, California.

By: /s/ Tashonda Taylor

Tashonda Taylor San Diego Gas & Electric Company Vice President, Customer Operations

## **APPENDIX** A

## **Balance Sheet and Statement of Income and Financial** Statement

#### SAN DIEGO GAS & ELECTRIC COMPANY BALANCE SHEET ASSETS AND OTHER DEBITS DEC 2021

#### 1. UTILITY PLANT

	I. UTILITY PLANT		2021
101	UTILITY PLANT IN SERVICE	\$	22,957,464,588
102	UTILITY PLANT PURCHASED OR SOLD	Ŧ	
104	UTILITY PLANT LEASED TO OTHERS		112,194,000
105	PLANT HELD FOR FUTURE USE		-
106	COMPLETED CONSTRUCTION NOT CLASSIFIED		-
107	CONSTRUCTION WORK IN PROGRESS		1,670,246,955
108	ACCUMULATED PROVISION FOR DEPRECIATION OF UTILITY PLANT		(6,934,212,886)
111	ACCUMULATED PROVISION FOR AMORTIZATION OF UTILITY PLANT		(905,166,124)
114	ELEC PLANT ACQUISITION ADJ		3,750,722
115 118	ACCUM PROVISION FOR AMORT OF ELECTRIC PLANT ACQUIS ADJ OTHER UTILITY PLANT		(2,500,480)
118	ACCUMULATED PROVISION FOR DEPRECIATION AND		2,019,797,324
119	AMORTIZATION OF OTHER UTILITY PLANT		(411,395,960)
120	NUCLEAR FUEL - NET		(411,030,300)
	TOTAL NET UTILITY PLANT	\$	18,510,178,139
	2. OTHER PROPERTY AND INVESTMENTS		
121	NONUTILITY PROPERTY	\$	6,003,644
122	ACCUMULATED PROVISION FOR DEPRECIATION AND		
	AMORTIZATION		(326,050)
158	NON-CURRENT PORTION OF ALLOWANCES		110,647,029
123	INVESTMENTS IN SUBSIDIARY COMPANIES		-
124	OTHER INVESTMENTS		-
125	SINKING FUNDS		-
128 175	OTHER SPECIAL FUNDS LONG-TERM PORTION OF DERIVATIVE ASSETS		1,011,945,076
175			52,855,769
	TOTAL OTHER PROPERTY AND INVESTMENTS	\$	1,181,125,468

#### SAN DIEGO GAS & ELECTRIC COMPANY BALANCE SHEET ASSETS AND OTHER DEBITS DEC 2021

#### 3. CURRENT AND ACCRUED ASSETS

	3. CURRENT AND ACCRUED ASSETS		
			2021
131	CASH	\$	24,919,379
132	INTEREST SPECIAL DEPOSITS	Ψ	24,313,373
134	OTHER SPECIAL DEPOSITS		-
135	WORKING FUNDS		-
136	TEMPORARY CASH INVESTMENTS		-
141	NOTES RECEIVABLE		-
142	CUSTOMER ACCOUNTS RECEIVABLE		690,440,956
143	OTHER ACCOUNTS RECEIVABLE		85,822,400
144	ACCUMULATED PROVISION FOR UNCOLLECTIBLE ACCOUNTS		(44,281,142)
145	NOTES RECEIVABLE FROM ASSOCIATED COMPANIES		-
146	ACCOUNTS RECEIVABLE FROM ASSOCIATED COMPANIES		-
151	FUEL STOCK		-
152	FUEL STOCK EXPENSE UNDISTRIBUTED		-
154	PLANT MATERIALS AND OPERATING SUPPLIES		132,881,569
156	OTHER MATERIALS AND SUPPLIES		-
158	ALLOWANCES		123,916,690
158	LESS: NON-CURRENT PORTION OF ALLOWANCES		(110,647,029)
163	STORES EXPENSE UNDISTRIBUTED		-
164	GAS STORED		328,716
165	PREPAYMENTS		157,657,818
171	INTEREST AND DIVIDENDS RECEIVABLE		2,426,084
173	ACCRUED UTILITY REVENUES		85,445,637
174	MISCELLANEOUS CURRENT AND ACCRUED ASSETS		32,854,971
175	DERIVATIVE INSTRUMENT ASSETS		111,235,687
175	LESS: LONG -TERM PORTION OF DERIVATIVE INSTRUMENT		(50.055.700)
	ASSETS		(52,855,769)
	TOTAL CURRENT AND ACCRUED ASSETS	\$	1,240,145,967
	4. DEFERRED DEBITS		
181		\$	44,096,807
182	UNRECOVERED PLANT AND OTHER REGULATORY ASSETS		2,592,280,895
183	PRELIMINARY SURVEY & INVESTIGATION CHARGES CLEARING ACCOUNTS		311,787
184 185	TEMPORARY FACILITIES		75,907 808,960
185	MISCELLANEOUS DEFERRED DEBITS		371,285,065
188	RESEARCH AND DEVELOPMENT		371,203,003
189	UNAMORTIZED LOSS ON REACQUIRED DEBT		- 6,471,198
190	ACCUMULATED DEFERRED INCOME TAXES		121,184,972
100			121,107,072
	TOTAL DEFERRED DEBITS		3,136,515,591
			0,100,010,001
	TOTAL ASSETS AND OTHER DEBITS	\$	24,067,965,165
			27,007,300,100

#### SAN DIEGO GAS & ELECTRIC COMPANY BALANCE SHEET LIABILITIES AND OTHER CREDITS DEC 2021

#### 5. PROPRIETARY CAPITAL

			2021
201 204	COMMON STOCK ISSUED PREFERRED STOCK ISSUED	\$	291,458,395
204 207 210	PREMIUM ON CAPITAL STOCK GAIN ON RETIRED CAPITAL STOCK		- 591,282,978 -
211	MISCELLANEOUS PAID-IN CAPITAL		802,165,368
214	CAPITAL STOCK EXPENSE		(24,605,640)
216 219	UNAPPROPRIATED RETAINED EARNINGS ACCUMULATED OTHER COMPREHENSIVE INCOME		6,598,399,584 (10,117,040)
2.0			(10,111,010)
	TOTAL PROPRIETARY CAPITAL	\$	8,248,583,645
	6. LONG-TERM DEBT		
221	BONDS	\$	6,417,859,000
223	ADVANCES FROM ASSOCIATED COMPANIES	Ψ	-
224	OTHER LONG-TERM DEBT		-
225 226	UNAMORTIZED PREMIUM ON LONG-TERM DEBT UNAMORTIZED DISCOUNT ON LONG-TERM DEBT		- (16,893,710)
220			(10,033,710)
	TOTAL LONG-TERM DEBT	\$	6,400,965,290
	7. OTHER NONCURRENT LIABILITIES		
227	OBLIGATIONS UNDER CAPITAL LEASES - NONCURRENT	\$	1,400,890,005
228.2 228.3	ACCUMULATED PROVISION FOR INJURIES AND DAMAGES		24,801,946
228.3 228.4	ACCUMULATED PROVISION FOR PENSIONS AND BENEFITS ACCUMULATED MISCELLANEOUS OPERATING PROVISIONS		29,490,029
244	LONG TERM PORTION OF DERIVATIVE LIABILITIES		11,316,894
230	ASSET RETIREMENT OBLIGATIONS		889,835,240
	TOTAL OTHER NONCURRENT LIABILITIES	\$	2,356,334,114

#### SAN DIEGO GAS & ELECTRIC COMPANY BALANCE SHEET LIABILITIES AND OTHER CREDITS DEC 2021

#### 8. CURRENT AND ACCRUED LIABILITIES

	8. CURRENT AND ACCRUED LIABILITIES	2021
231 232 233 234 235 236 237 238 241 242 243 244 244 244 245	NOTES PAYABLE ACCOUNTS PAYABLE NOTES PAYABLE TO ASSOCIATED COMPANIES ACCOUNTS PAYABLE TO ASSOCIATED COMPANIES CUSTOMER DEPOSITS TAXES ACCRUED INTEREST ACCRUED DIVIDENDS DECLARED TAX COLLECTIONS PAYABLE MISCELLANEOUS CURRENT AND ACCRUED LIABILITIES OBLIGATIONS UNDER CAPITAL LEASES - CURRENT DERIVATIVE INSTRUMENT LIABILITIES LESS: LONG-TERM PORTION OF DERIVATIVE LIABILITIES DERIVATIVE INSTRUMENT LIABILITIES - HEDGES	\$ 775,767,324 631,812,212 - 96,613,566 39,847,594 9,883,625 50,435,589 - 9,116,331 237,466,246 56,606,669 32,605,788 (11,316,894) -
	TOTAL CURRENT AND ACCRUED LIABILITIES	\$ 1,928,838,050
	9. DEFERRED CREDITS	
252 253 254 255 257 281 282 283	CUSTOMER ADVANCES FOR CONSTRUCTION OTHER DEFERRED CREDITS OTHER REGULATORY LIABILITIES ACCUMULATED DEFERRED INVESTMENT TAX CREDITS UNAMORTIZED GAIN ON REACQUIRED DEBT ACCUMULATED DEFERRED INCOME TAXES - ACCELERATED ACCUMULATED DEFERRED INCOME TAXES - PROPERTY ACCUMULATED DEFERRED INCOME TAXES - OTHER	\$ 119,826,334 444,594,052 2,169,772,983 13,106,071 - - 1,944,133,637 441,810,989
	TOTAL DEFERRED CREDITS	 5,133,244,066
	TOTAL LIABILITIES AND OTHER CREDITS	\$ 24,067,965,165

#### SAN DIEGO GAS & ELECTRIC COMPANY STATEMENT OF INCOME AND RETAINED EARNINGS DEC 2021

#### **1. UTILITY OPERATING INCOME**

400 401 402 403-7 408.1 409.1 410.1 411.1 411.4 411.6	OPERATING REVENUES OPERATING EXPENSES MAINTENANCE EXPENSES DEPRECIATION AND AMORTIZATION EXPENSES TAXES OTHER THAN INCOME TAXES INCOME TAXES PROVISION FOR DEFERRED INCOME TAXES PROVISION FOR DEFERRED INCOME TAXES - CREDIT INVESTMENT TAX CREDIT ADJUSTMENTS GAIN FROM DISPOSITION OF UTILITY PLANT TOTAL OPERATING REVENUE DEDUCTIONS	3,491,009,710 272,403,394 869,915,884 205,954,128 64,605,354 341,570,424 (194,599,724) (271,798)		6,060,135,745 5,050,587,372
	NET OPERATING INCOME			1,009,548,373
	2. OTHER INCOME AND DEDUCTIONS			
415 417 417.1 418 418.1 419 419.1 421 421.1	REVENUE FROM MERCHANDISING, JOBBING AND CONTRACT WORK REVENUES OF NONUTILITY OPERATIONS EXPENSES OF NONUTILITY OPERATIONS NONOPERATING RENTAL INCOME EQUITY IN EARNINGS OF SUBSIDIARIES INTEREST AND DIVIDEND INCOME ALLOWANCE FOR OTHER FUNDS USED DURING CONSTRUCTION MISCELLANEOUS NONOPERATING INCOME GAIN ON DISPOSITION OF PROPERTY TOTAL OTHER INCOME	- (9,029,242) 37,363 - 7,183,019 81,462,879 90,738 2,015,252 81,760,009	-	
421.2 425 426	LOSS ON DISPOSITION OF PROPERTY MISCELLANEOUS AMORTIZATION MISCELLANEOUS OTHER INCOME DEDUCTIONS TOTAL OTHER INCOME DEDUCTIONS	250,048 51,244,126 \$ 51,494,174	<b>-</b>	
408.2 409.2 410.2 411.2	TAXES OTHER THAN INCOME TAXES INCOME TAXES PROVISION FOR DEFERRED INCOME TAXES PROVISION FOR DEFERRED INCOME TAXES - CREDIT TOTAL TAXES ON OTHER INCOME AND DEDUCTIONS	843,356 (16,967,354) 7,695,860 (1,258,307) \$ (9,686,445)	-	
	TOTAL OTHER INCOME AND DEDUCTIONS		\$	39,952,280
	INCOME BEFORE INTEREST CHARGES EXTRAORDINARY ITEMS AFTER TAXES NET INTEREST CHARGES*			1,049,500,653 - 230,247,751
	NET INCOME		\$	819,252,902
			Ŧ	,-•=

\*NET OF ALLOWANCE FOR BORROWED FUNDS USED DURING CONSTRUCTION, (\$24,279,916)

#### SAN DIEGO GAS & ELECTRIC COMPANY STATEMENT OF INCOME AND RETAINED EARNINGS DEC 2021

#### **3. RETAINED EARNINGS**

RETAINED EARNINGS AT BEGINNING OF PERIOD, AS PREVIOUSLY REPORTED	\$ 6,079,146,682
NET INCOME (FROM PRECEDING PAGE)	819,252,902
DIVIDEND TO PARENT COMPANY	-
DIVIDENDS DECLARED - PREFERRED STOCK	-
DIVIDENDS DECLARED - COMMON STOCK	
OTHER RETAINED EARNINGS ADJUSTMENTS	
RETAINED EARNINGS AT END OF PERIOD	\$ 6,898,399,584

#### SAN DIEGO GAS & ELECTRIC COMPANY

FINANCIAL STATEMENT

December 31, 2021

(a) Amounts and Kinds of Stock Authorized:			
Common Stock	255,000,000	shares	Without Par Value
Amounts and Kinds of Stock Outstanding:			
Common Stock	116,583,358	shares	291,458,395

#### (b)

Brief Description of Mortgage: Full information as to this item is given in Decision Nos. 93-09-069, 04-01-009, 06-05-015, 08-07-029, 10-10-023, 12-03-005, 15-08-011, 18-02-012, and 20-04-015 to which references are hereby made.

#### (c) Number and Amount of Bonds Authorized and Issued:

	Nominal Date of	Par Value Authorized		Interest Paid
First Mortgage Bonds:	Issue	and Issued	Outstanding	as of Q4' 2021
5.35% Series BBB, due 2035	05-19-05	250,000,000	250,000,000	13,375,000
6.00% Series DDD. due 2026	06-08-06	250,000,000	250,000,000	15,000,000
6.125% Series FFF, due 2037	09-20-07	250,000,000	250,000,000	15,312,500
6.00% Series GGG, due 2039	05-14-09	300,000,000	300,000,000	18,000,000
5.35% Series HHH, due 2040	05-13-10	250,000,000	250,000,000	13,375,000
4.50% Series III, due 2040	08-26-10	500,000,000	500,000,000	22,500,000
3.00% Series JJJ, due 2021	08-18-11	350,000,000	0	10,500,000
3.95% Series LLL, due 2041	11-17-11	250,000,000	250,000,000	9,875,00
4.30% Series MMM, due 2042	03-22-12	250,000,000	250,000,000	10,750,00
3.60% Series NNN, due 2023	09-09-13	450,000,000	450,000,000	16,200,00
1.9140% Series PPP, due 2022	03-12-15	250,000,000	16,319,110 <b>1</b>	854,490
2.50% Series QQQ, due 2026	05-19-16	500,000,000	500,000,000	12,500,000
3.75% Series RRR, due 2047	06-08-17	400,000,000	400,000,000	15,000,000
4.15% Series SSS, due 2048	05-17-18	400,000,000	400,000,000	16,600,000
4.10% Series TTT, due 2049	05-31-19	400,000,000	400,000,000	16,400,000
3.32% Series UUU, due 2050	04-07-20	400,000,000	400,000,000	13,280,000
1.70% Series VVV, due 2030	09-22-20	800,000,000	800,000,000	13,713,33
2.95% Series WWW, due 2051	08-13-21	750,000,000	750,000,000	-
Total First Mortgage Bonds:	÷	7,000,000,000	6,416,319,110	233,235,32
Total Bonds:		7,000,000,000	6,416,319,110	233,235,32

TOTAL LONG-TERM DEBT	7,000,000,000	6,416,319,110	233,235,329

1. Bond series PPP reduced by SONGS regulatory asset per 2014 SONGS settlement agreement.

#### SAN DIEGO GAS & ELECTRIC COMPANY FINANCIAL STATEMENT

December 31, 2021

Other Indebtedness	Date of Issue	Date of Maturity	Interest Rate	Outstanding	Interest Paid 2021
Commercial Paper & ST Bank Loans	Various	Various	Various	775,767,324	\$1,818,092

Amounts and Rates of Dividends Declared:

The amounts and rates of dividends during the past five fiscal years are as follows:

Preferred Stock	Shares Outstanding	2017	2018	2019	2020	2021
	- - -		- - -			- - -
Total	-	-	-	-	-	-

Common Stock		2017	2018	2019	2020	2021
Dividend to Parent	[1]	450,000,000	250,000,000	-	200,000,000	300,000,000

[1] San Diego Gas & Electric Company dividend to parent.

## **APPENDIX B**

# **Statement of Present Rates**

Т

Revised Cal. P.U.C. Sheet No. 36297-E Canceling Revised Cal. P.U.C. Sheet No. 35989-E **TABLE OF CONTENTS** Sheet 1 The following sheets contain all the effective rates and rules affecting rates, service and information relating thereto, in effect on the date indicated herein. Cal. P.U.C. Sheet No TITLE PAGE..... 16015-E 36297, 35689, 35486, 35664, 34809, 36298-E TABLE OF CONTENTS..... 34811, 35954, 35022, 35665, 33383, 31804-E 31805, 31174, 35483, 31176, 31177-E PRELIMINARY STATEMENT: I. General Information..... 8274, 30670, 34739-E II. Balancing Accounts **Description/Listing of Accounts** 19402, 32302, 35010-E California Alternate Rates for Energy (CARE) Balancing Acct 26553, 26554-E Rewards and Penalties Balancing Account (RPBA)..... 21929, 23295-E Transition Cost Balancing Account (TCBA)..... 31213, 31214, 31215, 31216, 31631, 31632-E 22059, 30893-E Post-1997 Electric Energy Efficiency Balancing Acct (PEEBA Tree Trimming Balancing Account (TTBA)..... 27944, 19422-E Baseline Balancing Account (BBA)..... 35268, 35269-E Energy Resource Recovery Account (ERRA)..... 26358, 26359, 26360, 26361, 31631, 31632-E 19431, 19432-E Low-Income Energy Efficiency Balancing Acct (LIEEBA)..... Non-Fuel Generation Balancing Account (NGBA)..... 31217, 31218, 31219, 25575-E Electric Procurement Energy Efficiency Balancing Account 30675-E (EPEEBA) Common Area Balancing Account (CABA)..... 28770-E Nuclear Decommissioning Adjustment Mechanism (NDAM)... 30676-E Pension Balancing Account (PBA)..... 29835. 27949-E Post-Retirement Benefits Other Than Pensions Balancing Account (PBOPBA) 29836, 27951-E Community Choice Aggregation Implementation Balancing Account (CCAIBA)..... 19445-E Electric Distribution Fixed Cost Account (EDFCA)..... 31453, 22813, 21116-E Rate Design Settlement Component Account (RDSCA) 26555-E California Solar Initiative Balancing Account (CSIBA).... 30647, 30648, 30649-E SONGS O&M Balancing Account (SONGSBA)..... 30998. 30999-E On-Bill Financing Balancing Account (OBFBA)..... 30677-E Solar Energy Project Balancing Account (SEPBA).... 22078-E Electric Program Investment Charge Balancing Acct 35693, 30103, 27692-E (EPICBA) Tax Equity Investment Balancing Account (TEIBA) 22797-E California Energy Systems 21st Century Balancing Acct 30678-E (CES-21BA) Greenhouse Gas Revenue Balancing Account (GHGRBA). 30820-E Local Generation Balancing Account (LGBA)..... 28765-E New Environmental Regulatory Balancing Account 27955, 27956-E (NERBA).....

Master Meter Balancing Account (MMBA)..... 31664. 31665-E Smart Meter Opt-Out Balancing Account (SMOBA)..... 26898, 26899-E

		(Continued)		
1C7		Issued by	Submitted	May 9, 2022
Advice Ltr. No.	4000-E	Dan Skopec	Effective	May 9, 2022
Decision No.	18-05-022	Vice President Regulatory Affairs	Resolution No.	

S	DGE		Revised	Cal. P.U.C. S	heet No.		35916-I
	& Electric Company o, California	Canceling	Revised	Cal. P.U.C. S	heet No.		35700-l
			OF COM				Sheet 2
Low Carbon Fu Green Tariff Sh Cost of Financir Family Electric Vehicle Grid Int Demand Respo Incentive Pilot O Incentive Pilot O Incentive Pilot I Distribution Re Food Bank Bala Clean Transpor Solar on Multifa Community Sola Disadvantaged Disadvantaged (DACSASHBA) Statewide Energy Customer Inforr Transition, Stab Net Energy Met Portfolio Allocat Tree Mortality N Rule 21 Materia	Accounts (Continue el Standard Balancing ared Renewables Bala ng Balancing Account Rate Assistance Balar egration Balancing Ac nse Generation Balan Contract Payment Bala ncentive Balancing Ac sources Plan Demons ancing Account (FBBA tation Priority Balancir mily Affordable Housin ar Green Tariff Balanc Communities Green T Communities Green T Communities Single F gy Efficiency Balancin nation System Balanc ilization and OCM Bal ering Measurement ar ion Balancing Accoun lon-Bypassable Charg I Modifications Balancin e Study Balancing Accoun	Account (LCFS ancing Account ( (CFBA) ncing Account (F count (VGIBA) cing Account (D ancing Account (D ancing Account (D count (IPIBA) tration Balancing and Account (CTF ng Balancing Ac- ing Account (CTF amily Solar Hon g Account (CS fariff Balancing A family Solar Hon g Account (SWE ing Account (CIS lancing Account d Evaluation BA t (PABA) ge Balancing Account (R2	(GTSRBA). ERABA) RGMA) IPCPBA) g Acct (DRF 2BA) ct (SOMAH GRBA) Acct (DACG nes Balanci EBA) SBA) (TSOBA) (NEMMEE  count (TMN		32542, 31221	, 32543	26173-E 28264, 28265-E 26180-E 26631-E 30679-E 28123-E 28919-E 28920-E 28885-E 29282-E 30731-E 30099-E 30811-E 30894, 30895-E 31042, 31043-E 31044-E 31181-E 31223, 32544-E 31587, 31588-E 32233-E 33636, 33637-E
(SEESPBA) High Power Rat High Power Inte Flex Alert Balar Power Your Dri Rule 20 Balanc Microgrid Resel	Efficiency Stimulus Pro- e Balancing Account ( erim Rate Waiver Bala icing Account (FABA) ve 2 Balancing Account ing Account (R20BA) vation Capacity Comp )	(HPRBA) ncing Account (H nt (PYD2BA) ponent-Standby	HPWBA)	spension		35302	34130, 3131-E 34161, 34164-E 34673, 34674-E 34814, 34815-E 35011,35012-E , 35303, 35304-E
Wildfire And Na (WDRBA)	tural Disaster Resilien	icy Rebuild Bala	0	unt			35686, 35687-E
III. Memorand Description/List Catastrophic E Streamlining R Nuclear Claims Real-Time Ener Net Energy Met Self-Generation Bond Payment Direct Access C	ond and Power Charg <u>lum Accounts</u> ing of Accounts vent Memorandum Ac esidual Account (SRA Memorandum Accour gy Metering Memorandum ering Memorandum A Program Memorandu Memorandum Accoun cost Responsibility Sur emic Protections Mem	Descrip count (CEMA) ) nt (NCMA) ndum Account (R ccount (NEMMA im Acct (SGPMA in Acct (SGPMA) rcharge Memo A	Dition/Listing          RTEMMA)       A)       A)       Acct (DACR)	SMA)		19453	35914-E , 31002, 35697-E , 19454, 22814-E 30680, 28771-E 30681-E 19472-E 19473-E 330900, 33091-E 19481-E , 19577, 19578-E 34957, 33403-E
2C9 Advice Ltr. No.	4003-E		(Continue Issued I <b>Dan Sko</b> Vice Presi	pec	Submitte Effective		
Decision No.	22-04-036	F	Regulatory		Resolutio	on No.	

Ν

SUC		
San Diego Gas & Electric Company	Revised Cal. P.U.C. Sheet	No. 35701-E
San Diego, California	Canceling <u>Revised</u> Cal. P.U.C. Sheet	No. 35486-E
	TABLE OF CONTENTS	Sheet 3
III. Memorandum Accounts (Contin Greenhouse Gas Admin Costs Memo	-	30684-E
Advanced Metering & Demand Respo		34974, 34975, 34976, 34977-Е
Reliability Costs Memorandum Account	. ,	19493-Е 20202 Г
Litigation Cost Memorandum Account		20893-E
Community Choice Aggregation Surc		19988-E
Independent Evaluator Memorandum		22548-E
Community Choice Aggregation Proc		19703-Е
CSI Performance-Based Incentive Me		19681-E
Gain/Loss On Sale Memorandum Aco		20157-E
Non-Residential Sub-metering Memo	Account (NRSMA)	20474-E
Long Term Procurement Plan Technic	cal Assistance Memo Acct (LTAMA)	20640-E
Fire Hazard Prevention Memorandum	n Account (FHPMA)	26366, 26367-E
Dynamic Pricing Memorandum Accou	Int (DPMA)	22248-E
El Dorado Transition Cost Memorand	um Account (EDTCMA)	22408-E
Energy Savings Assistance Programs	s Memo Acct (ESAPMA)	28362-E
Greenhouse Gas Customer Outreach Account (GHGCOEMA)		23428-E
Renewable Portfolio Standard Cost M	lemorandum Acct (RPSCMA)	24939-Е
Alternative Fuel Vehicle Memorandur		28772-Е
Net Energy Metering Aggregation Me	morandum Acct (NEMAMA)	32648-E
Energy Data Request Memorandum	Account (EDRMA)	25177-Е
Residential Disconnect Memorandum	Account (RDMA)	25227-Е
SONGS 2&3 Permanent Closure Nor	n-Investment Relates Expense	
(SPCEMA)		30685-E
Marine Mitigation Memorandum Acco	unt (MMMA)	32091, 32092-Е
Deductible Tax Repairs Benefits Men	no Account (DTRBMA)	27753-Е
Green Tariff Shared Renewables Adn		
Account (GTSRACMA)		27434-E
Green Tariff Marketing, Edu & Outrea	ich Memo Acct (GTME&OMA).	27435-E
Enhanced Community Renewables M Memorandum Account (ECRME&OM		27436-E
Direct Participation Demand Respons	se Memo Acct (DPDRMA)	33277, 33278-Е
Tax Memorandum Account (TMA)		28101-E
Officer Compensation Memorandum	Account (OCMA)	27981-E
Rate Reform Memorandum Account (	(RRMA)	26407-E
Assembly Bill 802 Memorandum Acco	ount (AB802MA)	27395-Е
California Consumer Privacy Act Men	norandum Account (CCPAMA)	35484-E
Cost of Capital Memorandum Accoun	t (CCMA)	35698-E
	(Continued)	

		(Continued)		
3C5		Issued by	Submitted	Dec 28, 2021
Advice Ltr. No.	3923-E	Dan Skopec	Effective	Jan 1, 2022
Decision No.	D.21-12-029	Vice President Regulatory Affairs	Resolution No.	

N

		Revised	Cal. P.U.C.	Sheet No.	35649-E
San Diego Gas & Electric Company San Diego, California	- Canceling	Revised	Cal. P.U.C.	Sheet No.	35054-E
	TABLE	OF CO	ITENTS		Sheet 4
III. Memorandum Accounts (Conti	2	(0)0144)			
Customer Information System Memor Integration Capacity Analysis and Loc	ation Net Benefi	· ,			28971-E
Memorandum Account (ICLNBMA) Wildfire Consumer Protections Memo	randum Account				30328, 30329-E 30091-E
Medium-Large Commercial And Indus Moratorium Memorandum Account (C	DMMA)				35050,35051-0
Adaptive Streetlight Implementation N			)		30268-E
Adaptive Streetlight Maintenance Mer Integrated Resource Plan Costs Mem					30269-E
General Rate Case Memorandum Ac					30284-E 32404-E
Emergency Customer Protections Me	•	,			30899-E
Disadvantaged Communities Single F Account (DACSASHMA)	amily Solar Hom	· /	andum		
Power Charge Indifference Adjustmer	nt Customer Outr	reach			30817-E
Memorandum Account (PCIACOMA).		<b>ON 14 00 10</b>			30856-E
Officer Compensation Memorandum	,	CMA2019)			31239, 31240-E
Fire Risk Mitigation Memorandum Acc Norking Group Facilitator Memorandu	, ,				31449-E 32228-E
Third-Party Claims Memorandum Acc		,			32649, 32650-E
COVID-19 Pandemic Protections Mer	, ,				33369, 33370-E
Climate Adaptation Assessment Vuln			,		33498-E
Microgrid Memorandum Account (MG					34193, 34194-E
Voluntary Allocation and Market Offer	,	Account (VA	MMA)		35646-E
IV. Electric Distribution and Gas P	<u>erformance</u>		3	2405, 21378, 20738,	20739 32406 30688-F
					29481-E
Listing of Accounts					29481-E 20158-E
Listing of Accounts Hazardous Substance Cleanup Cos	·				29481-E 20158-E 34,19506,19507,19508-E
Listing of Accounts Hazardous Substance Cleanup Cos Income Tax Component of Contribu	·		on		29481-E 20158-E 34,19506,19507,19508-E 0,19511,19512,19513-E
Listing of Accounts Hazardous Substance Cleanup Cos Income Tax Component of Contribu (ITCCAP)	utions and Advan	nces Provisi	on		29481-E 20158-E 34,19506,19507,19508-E 0,19511,19512,19513-E 31209, 19501, 19502-E
Listing of Accounts Hazardous Substance Cleanup Cos Income Tax Component of Contribu (ITCCAP) Competition Transition Charge Res	utions and Advan	nces Provis R)	on		29481-E 20158-E 34,19506,19507,19508-E 0,19511,19512,19513-E 31209, 19501, 19502-E 19514-E
Listing of Accounts Hazardous Substance Cleanup Cos Income Tax Component of Contribu (ITCCAP)	utions and Advan ponsibility (CTCI ent Mechanism (	nces Provis R)	on	19509,1951	29481-E 20158-E 84,19506,19507,19508-E 0,19511,19512,19513-E 31209, 19501, 19502-E 19514-E 20610, 19516-E
Listing of Accounts Hazardous Substance Cleanup Cos Income Tax Component of Contribu (ITCCAP) Competition Transition Charge Res Public Purpose Programs Adjustme Gain/Loss On Sale Mechanism (EG	utions and Advan ponsibility (CTCI ent Mechanism ( GOS)	nces Provisi R) (PPPAM)	on	19509,1951	29481-E 20158-E 34,19506,19507,19508-E 0,19511,19512,19513-E 31209, 19501, 19502-E 19514-E 20610, 19516-E , 20161, 20162, 20163-E
Listing of Accounts Hazardous Substance Cleanup Cos Income Tax Component of Contribu (ITCCAP) Competition Transition Charge Res Public Purpose Programs Adjustme Gain/Loss On Sale Mechanism (EG	utions and Advan ponsibility (CTCI ent Mechanism ( GOS) <u>M)</u>	nces Provisi R) (PPPAM)	on	19509,1951	29481-E 20158-E 34,19506,19507,19508-E 0,19511,19512,19513-E 31209, 19501, 19502-E 19514-E 20610, 19516-E , 20161, 20162, 20163-E 23463-E
Listing of Accounts Hazardous Substance Cleanup Cos Income Tax Component of Contribu (ITCCAP) Competition Transition Charge Res Public Purpose Programs Adjustme Gain/Loss On Sale Mechanism (EG VII. Cost of Capital Mechanism (CC INDEX OF RATE AREA MAPS Map 1 - Territory Served	utions and Advan ponsibility (CTCI ent Mechanism ( GOS) <u>M)</u>	nces Provisi R) (PPPAM)	on	19509,1951	29481-E 20158-E 20158-E 0,19506,19507,19508-E 0,19511,19512,19513-E 31209, 19501, 19502-E 19514-E 20610, 19516-E , 20161, 20162, 20163-E 23463-E 15228-E
Listing of Accounts Hazardous Substance Cleanup Cos Income Tax Component of Contribu (ITCCAP) Competition Transition Charge Res Public Purpose Programs Adjustme Gain/Loss On Sale Mechanism (EG VII. Cost of Capital Mechanism (CC INDEX OF RATE AREA MAPS Map 1 - Territory Served Map 1-A - Territory Served	utions and Advan ponsibility (CTCF ent Mechanism ( GOS) <u>M)</u> .	nces Provisi R) (PPPAM)	on	19509,1951	29481-E 20158-E 20158-E 0,19506,19507,19508-E 0,19511,19512,19513-E 31209, 19501, 19502-E 19514-E 20610, 19516-E 20161, 20162, 20163-E 23463-E 15228-E 4916-E
Listing of Accounts Hazardous Substance Cleanup Cos Income Tax Component of Contribu (ITCCAP) Competition Transition Charge Res Public Purpose Programs Adjustme Gain/Loss On Sale Mechanism (EG VII. Cost of Capital Mechanism (CC INDEX OF RATE AREA MAPS Map 1 - Territory Served Map 1-A - Territory Served Map 1-B - Territory Served	utions and Advan ponsibility (CTCI ent Mechanism ( GOS) <u>M)</u>	nces Provisi R) (PPPAM) 	on	19509,1951	29481-E 20158-E 20158-E 0,19506,19507,19508-E 0,19511,19512,19513-E 31209, 19501, 19502-E 19514-E 20610, 19516-E 20161, 20162, 20163-E 23463-E 15228-E 4916-E 7295-E
Listing of Accounts Hazardous Substance Cleanup Cos Income Tax Component of Contribu (ITCCAP) Competition Transition Charge Res Public Purpose Programs Adjustme Gain/Loss On Sale Mechanism (EG VII. Cost of Capital Mechanism (CC INDEX OF RATE AREA MAPS Map 1 - Territory Served Map 1-A - Territory Served	utions and Advan ponsibility (CTCI ent Mechanism ( GOS) <u>M)</u>	nces Provisi R) (PPPAM) 	on	19509,1951	29481-E 20158-E 20158-E 0,19506,19507,19508-E 0,19511,19512,19513-E 31209, 19501, 19502-E 19514-E 20610, 19516-E 20161, 20162, 20163-E 23463-E 4916-E 7295-E 9135-E
Listing of Accounts Hazardous Substance Cleanup Cos Income Tax Component of Contribu (ITCCAP) Competition Transition Charge Res Public Purpose Programs Adjustme Gain/Loss On Sale Mechanism (EG VII. Cost of Capital Mechanism (CC INDEX OF RATE AREA MAPS Map 1 - Territory Served Map 1-A - Territory Served Map 1-B - Territory Served Map 1-C - Territory Served	utions and Advan ponsibility (CTCI ent Mechanism ( GOS) <u>M)</u>	nces Provisi R) (PPPAM)  		19509,1951	29481-E 29481-E 20158-E 34,19506,19507,19508-E 0,19511,19512,19513-E 31209, 19501, 19502-E 19514-E 20610, 19516-E 20161, 20162, 20163-E 23463-E 15228-E 4916-E 7295-E 9135-E 9136-E
Listing of Accounts Hazardous Substance Cleanup Cos Income Tax Component of Contribu (ITCCAP) Competition Transition Charge Res Public Purpose Programs Adjustme Gain/Loss On Sale Mechanism (EG VII. Cost of Capital Mechanism (CC INDEX OF RATE AREA MAPS Map 1 - Territory Served Map 1-A - Territory Served Map 1-B - Territory Served Map 1-C - Territory Served Map 1-D - Territory Served	utions and Advan ponsibility (CTCI ent Mechanism ( GOS) <u>M)</u>	nces Provisi R) (PPPAM) 	ed)	19509,1951	29481-E 20158-E 20158-E 0,19506,19507,19508-E 0,19511,19512,19513-E 31209, 19501, 19502-E 19514-E 20610, 19516-E 20161, 20162, 20163-E 23463-E 4916-E 7295-E 9135-E
Hazardous Substance Cleanup Cos Income Tax Component of Contribu (ITCCAP) Competition Transition Charge Res Public Purpose Programs Adjustme Gain/Loss On Sale Mechanism (EG <u>VII. Cost of Capital Mechanism (CC</u> INDEX OF RATE AREA MAPS Map 1 - Territory Served Map 1-A - Territory Served Map 1-B - Territory Served Map 1-C - Territory Served Map 1-D - Territory Served	utions and Advan ponsibility (CTCI ent Mechanism ( GOS) <u>M)</u>	nces Provisi R) (PPPAM)  	ed)	19509,1951 20159, 20160,	29481-E 20158-E 20158-E 0,19506,19507,19508-E 0,19511,19512,19513-E 31209, 19501, 19502-E 19514-E 20610, 19516-E 20161, 20162, 20163-E 23463-E 15228-E 4916-E 7295-E 9135-E 9136-E
Listing of Accounts Hazardous Substance Cleanup Cos Income Tax Component of Contribu (ITCCAP) Competition Transition Charge Res Public Purpose Programs Adjustme Gain/Loss On Sale Mechanism (EG VII. Cost of Capital Mechanism (CC INDEX OF RATE AREA MAPS Map 1 - Territory Served Map 1-A - Territory Served Map 1-B - Territory Served Map 1-C - Territory Served Map 1-D - Territory Served	utions and Advan ponsibility (CTCF ent Mechanism ( GOS) <u>M)</u>	nces Provisi R) (PPPAM)        (Continu Issued	ed) by <b>pec</b> dent	19509,1951 20159, 20160,	29481-E 20158-E 20158-E 0,19506,19507,19508-E 0,19511,19512,19513-E 31209, 19501, 19502-E 19514-E 20610, 19516-E 20161, 20162, 20163-E 23463-E 15228-E 4916-E 7295-E 9135-E 9136-E



Revised Cal. P.U.C. Sheet No.

Cal. P.U.C. Sheet No.

36115-E

TABLE OF CONTENTS

Revised

Canceling

35920-E Sheet 5

# SCHEDULE OF RATES

SCHEDULE NUMBER	SERVICE	<u>CAL. P.U.C. SHEET NO.</u>	
	Residential Rates	<u>071.1.0.0.01111110.</u>	
DR	Domestic Service	36088, 36089, 36090, 36091, 33096, 24223-E	Т
TOU-DR	Residential – Time of Use Service	33103, 33104 33105, 36092, 32891, 30415-E 33107, 33108, 33109, 33110, 1826-E	Т
DR-SES	Domestic Households with a Solar Energy System	33111, 36093, 30425, 30426, 33112-E	Т
E-CARE	California Alternate Rates for Energy	26573, 33113, 34683, 34684, 31779, 26578-79E	
DM	Multi-Family Service	36094, 36095, 36096, 36097, 33118 24242-E	Т
DS	Submetered Multi-Family Service	36098, 36099, 36100, 36101, 32150, 33123, 32664, 31727, 24779-E	Т
DT	Submetered Multi-Family Service Mobilehome Park	36102, 36103, 36104, 36105, 24455, 33128-Е 24257, 24258, 24259-Е	Т
DT-RV	Submetered Service – Recreational Vehicle Parks and Residential Marinas	36106, 36107, 36108, 36109, 24264, 33133, 24789-E	Т
EV-TOU EV-TOU-2	Domestic Time-of-Use for Electric Vehicle Charging Domestic Time-of-Use for Households	33134, 36110, 24270, 24271, 33136-Е	Т
EV-TOU-5	With Electric Vehicles Cost-Based Domestic Time-of-Use for Households	33137 36111 24272, 24274, 24275, 33139-Е	T
DE	with Electric Vehicles Domestic Service to Utility Employee	35907, 35908, 35909, 35912, 32667, 30455-E 20017-E	
FERA	Family Electric Rate Assistance	34685, 33372-E	
PEVSP	Plug-In Electric Vehicle Submetering Pilot	25237, 26183, 26184, 26185, 26186-E	
E-SMOP	Electric Smart Meter Opt-Out Program	26151, 26152-E	
TOU-DR1	Residential Time-of-Use DR1 (Experimental)	32929, 33144-47, 31770, 33148, 36112-E	Т
TOU-DR2	Residential Time-of-Use DR2 (Experimental)	32933, 33149-51, 32751, 31774, 36113-E	Т
DAC-GT	Disadvantage Communities Green Tariff	32247, 32248, 32249, 32250-E	
CSGT	Community Solar Green Tariff	32251, 32252, 32253, 32254, 32255-E	
	Commercial/Industrial Rates		
TOU-A	General Service – Time of Use Serrvice	32937, 33153, 30458, 30459, 30460, 33154-E	
TOU-A-2	Optional Cost-Based Service – Time of Use Service	32940, 33155, 30464, 30465, 30466-E	
TOU-A-3	Optional 3-Period Time of Use Service	32942, 33156, 30499, 30500, 30501- 30504	
A-TC	Traffic Control Service	33157, 24282, 24283-E	
TOU-M	General Service - Small - Time Metered	33158, 33159, 30487, 30488, 33160, 30490-E	
AL-TOU	General Service - Time Metered	32948, 30491, 33161, 33162, 29353, 29354-E 29355, 29356, 29357, 30494, 33163, 33164, 32680-E	
AL-TOU-2	Optional Cost-Based Service – Time Metered	32953, 30498, 33165, 33166, 30501 – 30504, 32681-E	
A6-TOU	General Service - Time Metered	33167, 33168, 25435, 20521, 29974, 30507, 33169, 32959-Е 33170-Е	
DG-R	Distributed Generation Renewable – Time Metered	32960, 30509, 31869, 33171, 21059, 21060, 29979, 30512, 30513, 31870, 33172-E	
OL-TOU	Outdoor Lighting – Time Metered	33173, 24302, 21448, 21449. 33174-E	
EV-HP	Electric Vehicle – High Power Rate	35671, 35917, 35790, 35674, 35675, 35676-E	Т
	(Continued)		

Advice Ltr. No.

Decision No.

5C8

3988-E 21-03-003 20-03-003 Issued by Dan Skopec Vice President Regulatory Affairs

SubmittedApr 14, 2022EffectiveMay 1, 2022

Resolution No.



Canceling Revised Cal. P.U.C. Sheet No.

Cal. P.U.C. Sheet No.

36298-E

35990-E

Т

### **TABLE OF CONTENTS**

Revised

Sheet 6

SCHEDULE N	NO. SERVICE Lighting Rates	CAL. P.U.C. SHEET NO.
LS-1	Lighting - Street and Highway – Utility-Owned Installations	35393, 35394, 35395, 35396, 35397, 35398-E 35399, 35400, 35401-E
LS-2	Lighting - Street and Highway – Customer-Owned Installations	35402, 35403, 35404, 35405, 35306, 22362-E 22363, 22364-E
LS-3	Lighting - Street and Highway -Customer-Owned Install	33411, 14943, 21441-E
OL-1	Outdoor Area Lighting Service	35412, 20280, 21442-E
OL-2	Outdoor Area Lighting Service Metered – Customer- Owned Installation	35314, 21444, 21445-E
DWL	Residential Walkway Lighting	35414, 21450-E
LS-2DS	Lighting - Street & Highway - Customer-Owned Dimmable Installations	30711, 35407, 35408, 35409, 31882, 30716-E 30717, 30718-E
LS-2AD	Lighting -Street & Highway -	
	Customer-Owned Ancillary Device Installations	32982, 35410, 30721, 30722, 30723, 30724-E
PA	Power – Agricultural	29995, 29996, 26508-E
TOU-PA	Power - Agricultural Time of Use (TOU) Service	32988, 35415, 30531, 32161, 32162, 35416-E 35417-E
TOU-PA-2 TOU-PA-3	Power-Agricultural - Optional Cost Based TOU Power - Agricultural Time of Use (TOU) Service	32992, 35318, 30539, 30540, 30541-E
PA-T-1	Power – Agricultural – Optional Time-of-Use	32994, 35419, 35420, 30545, 30546, 30547-E 32997, 35421,35422, 26516,26517, 29593,29667-E 35423, 35424-E
S	Standby Service	35425, 18256, 21453-E
S-I	Standby Service – Interruptible	17678, 6085, 6317-E
SE	Service Establishment Charge	27816, 27817-E
DA	Transportation of Electric Power for	17679, 14953, 14954, 21894, 15111, 32165-E
NDA	Direct Access Customers UDC Meter Services for Non-Direct Access Cust.	21454, 21895-E 17892, 11850, 11851, 21455, 16427-E
E-Depart BIP	Departing Load Nonbypassable ND & PPP Charges Base Interruptible Program	18385-E, 35055-E 34918, 34919, 34920, 34921, 34922, 32623-E
DIF		32624, 32625, 32626-E
OBMC	Optional Binding Mandatory Curtailment Plan	14625, 15198, 14627, 21948-21951-E
PEVSP	Plug-in Electric Vehicle Submetering Pilot (Phase I)	25237, 25378, 25239, 25379, 25241-E
SLRP	Scheduled Load Reduction Program	14584, 22957, 22958, 14587, 18367-E
RBRP	Rolling Blackout Reduction Program	18259, 18260, 20546, 18262-E
DBP	Demand Bidding Program	25218, 23478, 23479, 25219-E
DBP-DA NEM	Demand Bidding - Day Ahead (US Navy) Net Energy Metering	25220, 25221, 23630, 23631-E
	Net Energy Metering	28166, 25273, 25274-75, 28167-68, 25278-79-E 28169, 25281-88, 33435, 28170-71, 28847-E
NEM ST	Net Energy Metering Successor Tariff	28173, 27171-72, 27696-97, 28174-76, 27701-E 27179-95, 33436, 31808, 28848, 35062-E
NEM-FC	Net Energy Metering for Fuel Cell Customer Generators	35987, 23437, 23438, 23439, 23440, 35988-E 23442, 23442-E
E-PUC	Surcharge to Fund PUC Reimbursement Fee	29841-E
DWR-BC	Department of Water Resources Bond Charge	32810-E
DA-CRS	Direct Access Cost Responsibility Surcharge	21812, 33003, 33004, 27047, 32166-E
CGDL-CRS		20000 40500 25050 40504 40004 5
CCA	Responsibility Surcharge Transportation of Electric Power, For Community	30008, 19582, 35056, 18584, 18391-E
CCA-CRS	Choice Aggregation Customers Community Choice Aggregation Cost Resp Surchrge	19736, 19739, 32167, 19741, 19742-E 33005, 32168, 32169-E
UM	Unmetered Electric Service	35426,33596, 20549, 35427-E
		· · · · · · ·

(Continued) 6C6 Issued by Submitted May 9, 2022 **Dan Skopec** Advice Ltr. No. 4000-E Effective May 9, 2022 Vice President 18-05-022 **Regulatory Affairs** Decision No. Resolution No.



Revised Cal. P.U.C. Sheet No.

35636-E

Canceling Revised Cal. P.U.C. Sheet No.

35620-E Sheet 7

Т

#### **TABLE OF CONTENTS**

# SCHEDULE OF RATES

SCHEDULE		
NUMBER	SERVICE	CAL P.U.C. SHEET NO.
	Miscellaneous	
CCA-INFO	Info Release to Community Choice Providers	22783, 26128, 22784, 17860-Е
CBP	Capacity Bidding Program	31671, 31229, 31230, 30772, 31186-Е 31231, 30361, 30698, 30699, 30363-Е 30206, 30773, 30774, 30776, 32170-Е
WATER	Water Agency Tariff for Eligible Renewables	31897,19337,19338-E 20287,19337,19338, 20429,20430-E
PTR	Peak Time Rebate	30564, 22926, 23475, 28069-E
TCRE	Customer Renewable Energy	20882, 20883-E
NEM-V	Virtual Net Metering for Multi-Tenant and Meter	23222, 22934, 23333, 23334, 23965-Е
	Properties	23966, 23967, 30565-E
NEM-V-ST	Virtual Net Metering for Multi-Tenant and Meter	
	Properties Successor Tariff	27197-30566-E
VNM-A VNM-A-ST	Virtual Net Metering Multi-Family Affordable Housing Virtual Net Metering for Multi-Family Affordable	22385, 22402, 22403, 22404, 30567-E
	Housing Successor Tariff	27209-27216, 30568-E
RES-BCT	Renewable Energy Self-Generation Bill Credit Trans	35611, 35612, 35613, 35614,35629-E
ECO	Energy Credit Option	21280, 21281, 21282, 21283-E
SPSS	Station Power Self Supply	21625, 21626, 21627, 21628-E
CHP	Combined Heat and Power	22625, 22626-E
GHG-ARR	Greenhouse Gas Allowance Rate Return	33007, 33008, 27052-Е
BIOMAT	Bioenergy Market Adjusting Tariff…	33618, 33619, 33620-21, 28286, 33622-E
		33623, 30060, 26836, 30400, 33264-E 33625-27, 28291-92, 33628, 30401-E
ECR	Enhanced Community Renewables	33009, 33010, 29888, 28269, 33473-Е
LOIX		33474, 33475, 29889-E
GT	Green Tariff	33012, 33476, 33477, 33478, 33479-E
		33480, 33481-E
ECR-PDT	Enhanced Community Renewables Project	26860, 26861, 26862, 26863, 26864-E
	Development Tariff	26865, 26866, 26867, 26868, 26869-E
		26870, 26871, 26872, 26873-E
AC SAVER	Air Conditioner (AC) Saver	31672, 30069, 30070-E
VGI	Vehicle Grid Integration	35630, 35631, 35632, 35633, 35634-E
AFP	Armed Forces Pilot	30071, 30072, 30073, 32171, 32172-Е 32173, 32174, 32175, 30780-Е
Public GIR	Grid Integrated Rate	31014, 35431, 35432, 31017, 35433-E
Residential GIR	Residential Grid Integrated Rate	31162, 31455, 31164, 31165-E
BTMM	Behind-The Meter Microgrid	34677, 34678, 34679, 34680-E

		(Continued)		
7C5		Issued by	Submitted	Dec 2, 2021
Advice Ltr. No.	3907-E	Dan Skopec	Effective	Jan 1, 2022
Decision No.	16-01-045	Vice President Regulatory Affairs	Resolution No.	



Canceling Revised Cal. P.U.C. Sheet No.

Cal. P.U.C. Sheet No.

35954-E

35300-E Sheet 8

#### **TABLE OF CONTENTS**

Revised

	COMMODITY RAT	ES
Schedule No.	SERVICE	CAL. P.U.C. SHEET NO.
EECC	Electric Energy Commodity Cost	34859, 34860, 34861, 33216, 34862, 34863-E
		34864, 34865, 34866, 33222, 33223, 33224-E
		34801, 32176, 30588, 30589, 34867, 34868-E
		34869, 34870,34871, 33230, 33231, 32832-E
		32832, 32833, 32834
EECC-TOU-DR-P	Electric Commodity Cost - Time of Use Plus	33232, 29436, 25548, 26613, 32177, 32178-E
		33233, 29940-E
EECC-TOU-A-P	Electric Commodity Cost – Time of Use Plus	30597, 33234, 33235, 30600, 26537, 32179-E
		33236, 29446-E
EECC-TOU-PA-P	Electric Commodity Cost – Time of Use Plus	33237, 33238, 32519, 30605, 30606, 32181-E
		32520, 33239-E
EECC-TBS	EECC – Transitional Bundled Service	22903, 22904, 32183, 19750-E
EECC-CPP-D	EECC Critical Peak Pricing Default	34872, 34873, 34874, 30613, 32185, 32186-E
	ő	32187, 32188, 32531, 34875, 34876, 32537-Е
EECC-CPP-D-AG	EECC, Critical Peak Pricing Default Agricultural	33245, 33246, 33247, 30625, 32190, 30627-Е
		29462, 30184, 33248, 33249, 30630-E

#### **CONTRACTS & DEVIATIONS**

23877, 5488, 5489, 6205, 6206, 5492, 16311-E 22320, 5495, 6208, 6209, 8845, 6109, 5902-E 5750, 8808, 8809, 6011, 8001, 8891, 35059-E 28762, 35952-E

#### <u>RULES</u>

#### RULE SERVICE CAL. P.U.C. SHEET NO. <u>NO.</u> 1 Definitions..... 20584, 20585, 32191, 32192, 20588, 27101, 22066, 18413-E 14584, 24475, 19394, 24671, 24476, 22068-E 2 Description of Service..... 15591-15600, 15601, 15602, 15603, 20415-E 3 Applications for Service..... 15484, 15485-E Т4 15488, 15489, 15490-E Contracts..... 5 31461, 31462-E Special Information Available for Customers...... 6 Establishment & Re-establishment of Credit..... 20223, 25228-E Deposits..... 7 33373, 20228-E 8 Notices..... 17405-E 9 Rendering and Payment of Bills..... 25230, 29075, 20142, 33374-E 10 31463, 31464-E Disputed Bills..... 11 Discontinuance of Service..... 33375, 33376, 31645, 31467, 31646, 31469, 31470, 31680-E 30248, 32049-E 12 Rates and Optional Rates..... 23252-E 13 Temporary Service..... 19757-E Shortage of Elec Supply/Interruption Delivery...... 14 4794-E Distribution Line Extensions..... 15 33802-33816-E 16 33817-33831-E Service Extensions..... 17 Meter Reading..... 26153, 24705-E Meter Tests and Adjustment of Bills..... 16585, 22130, 22131-E 18 (Continued) 8C5 Issued by Submitted Feb 1, 2022

Advice Ltr. No. 3946-E

Decision No.

**Dan Skopec** Vice President Regulatory Affairs

Effective Feb 1, 2022

Resolution No.

Т



Revised Cal. P.U.C. Sheet No.

35665-E

35022-E

## TABLE OF CONTENTS

Canceling <u>Revised</u> Cal. P.U.C. Sheet No.

Sheet 9

		RULES
RULE <u>NO.</u>	SERVICE	CAL. P.U.C. SHEET NO
19	Supply to Separate Premises and Resale	18704, 20591, 26879, 34663, 34664-E
20 21	Replace of OH w/ UG Elec Facilities Interconnection Standards for Non- Utility Owned Generation	35013,35014,35015,35016,35017,35018,35019-E 28143,28005-06,30734-35,29027,30736,28007-08-E 29798-800,27218,29028,27220-22-E 27720,27224-29,28011,28145-E 31037,27722-27,28013,27729-34,28014,27736,30737-38-E 29801,28016-19,28388,28021-22,27259-60,28023-27,27266-88-E 28028-30,28389-30739,28035-39,28799-803,28045-48,28095,28050-E 27312-19,30740,29029,27322-29-E 29899-900,31003-11,31651,29137-39-E 29802-03,30741-42,29806-08,30743,29810-15,30744-48-E 29821,30749,29823,30750-53,29828-32-E
21.1	Final Standard Offer 4 Qualifying Facilities	7966-7976, 7977-7986, 7989-Е
22	Special Service Charges	8713, 8714-E
23	Competition Transition Charge Responsibility	19760, 15189, 15190, 15191, 15192, 15123, 10623, 10624-Е 10625, 12720, 12721, 12722, 12723, 12724-Е
25	Direct Access Rules	22714, 23311, 21669-21671, 23312, 21673, 23313, 22715-16-E 23775-23780,21683, 21691, 23316, 21693, 11915, 20294, 20295-E 11918-11920, 20296, 11922-11924, 20297-E 11926, 20298,11928-11930-E
25.1	DA Switching Exemptions	32327, 32328, 32329, 32330, 32331, 33466, 32333, 32334, 32335, 33467-Е 32337, 33468, 33469,33470-Е
25.2	DA Qualified Nonprofit Charitable Org	19818-E
27	Community Choice Aggregation	33857-19770, 20299, 21898, 19773-76, 33858-60, 33861, 33862, 19781, 26377, 22825, 19784-91, 20300, 22826,33865-82-E
27.2	CCA Open Season	19799, 19800, 20466, 20467-E
28	Provision of Utility Right-of-Way Information	14167, 14168, 14169, 14170, 14171-E
29	Third-Party Marketers for BIP	22966, 22967, 30781, 30782, 30783, 30784, 30785, 30786, 30787, 30788, 30789-E
30	Capacity Bidding Program	19658, 19659, 30790, 30791, 30792, 30793, 30794, 30795, 30796-Е
31	Participating Load Pilot	21265, 21266, 21267, 21268, 21269, 21270-E
31.1	Demand Response Wholesale Market Pilot	22041, 22042, 22043, 22044, 22045, 22046-E
32	Direct Participation Demand Response	24708, 27076, 30252, 27078, 27079, 27080, 30253, 27105, 27083-E 30254, 27085, 27086, 30255-30257,27091, 27092, 30258, 27094-E 27095, 30259, 26386, 24731, 27096, 24733-E
33	Privacy & Security – Energy Use Data	23298, 23299, 23300, 23301, 23302, 23303, 23304, 23305-Е
40	On-Bill Financing Program	20937-Е
41	DR Multiple Program Participation	21501, 21502, 21503, 21504, 21505, 21506-E
43	On-Bill Repayment Pilots	26465, 23976, 26466, 26467, 26468, 26469, 26470-E
44	Mobilehome Park Utility Upgrade Program	31666, 29472, 29473, 29474, 25471- 25474-E
45	Electric Vehicle Infrastructure	35651, 35652, 35653, 35654, 35655, 35656, 35657, 35658, 35659, 45660E

T

35661, 35662-E

		(Continued)		
9C8		Issued by	Submitted	Dec 6, 2021
Advice Ltr. No.	3908-E	Dan Skopec	Effective	Dec 6, 2021
Decision No.		Vice President Regulatory Affairs	Resolution No.	E-5167

		Revised Cal. P.U.C. Sheet No.	32352-
San Diego Gas & San Dieg	<ul> <li>Electric Compa</li> <li>o, California</li> </ul>	ny Canceling <u>Revised</u> Cal. P.U.C. Sheet No.	31945-
		TABLE OF CONTENTS	Sheet 10
		SAMPLE FORMS	
FORM NO.	DATE	APPLICATIONS, AGREEMENTS AND CONTRACTS	CAL C.P.U.C.
101-663A	10-68	Agreement - Bills/Deposits	<u>SHEET NO.</u> 2497-E
101-4152G	6-69	Sign Up Notice for Service	1768-E
106-1202	6-96	Contract for Special Facilities	9118-E
106-1502C	5-71	Contract for Agricultural Power Service	1919-E
106-1959A	5-71	Absolving Service Agreement,	1921-E
100 1000/1	071	Service from Temporary Facilities	1021 C
106-2759L	4-91	Agreement for Replacement of Overhead with Underground Facilities	7063-E
106-3559		Assessment District Agreement	6162-E
106-3559/1		Assessment District Agreement	6202-E
106-3859	01-01	Request for Service at Secondary/Primary	14102-E
106-3959	6-96	Substation Level Rates Contract for Special Facilities Refund	9120-E
106-4059	6-96	Contract for Buyout Special Facilities	9121-E
106-5140A	10-72	Agreement for Service	2573-E
106-15140	5-71	Agreement for Temporary Service	1920-E
106-21600	08-19	Agreement for the Purchase of Electrical Energy	32352-E
106-36140	11-73	Agreement for Street Lighting - Schedule LS-1	2575-E
106-37140	11-73	Agreement for Street Lighting - Schedule LS2-A	2576-E
106-38140	11-73	Agreement for Street Lighting - Schedule LS2-B	2577-E
106-13140	6-95	General Street Lighting Contract	8785-E
106-14140A	1-79	Street Lighting Contract, Supplement	3593-E
106-2059A	6-69	Contract for Outdoor Area Lighting Service	1773-E
106-23140	9-72	Contract for Residential Walkway Lighting Service	2581-E
106-35140E	11-85	Underground Electric General Conditions	5547-E
106-39140	9/14	Contract for Unmetered Service Agreement for Energy Use Adjustments for network Controlled Dimmable Streetlight	25464-E
106-43140	11-85	Overhead Line Extension General Conditions	5548-E
106-44140	5-19	Agreement for Extension and Construction of	31943-E
65502	5-04	Statement Of Applicant's Contract Anticipated Cost For	17139-E
107-00559	3-98	Applicant Installation Project Proposal to Purchase and Agreement for Transfer of Ownership of Distribution Systems	11076-E
116-2001	12-11	Ownership of Distribution Systems… Combined Heat & Power System Contract less than 20 MW	22627-E
116-0501	12-11	Combined Heat & Power System Contract less than 5 MW	22628-E
116-0502	06-12	Combined Heat & Power System Contract less than 5 MW	22020-Е 22997-Е
117-2159B		Standard Offer for Power Purchase and Interconnection –	5113-E
11/-Z109D		Qualifying Facilities Under 100 Kw	3113-E

Т

	(Continued)		
10C7	Issued by	Submitted	Aug 15, 201
Advice Ltr. No. 3421-E	Dan Skopec	Effective	Sep 16, 2019
	Vice President Regulatory Affairs	Resolution No.	

		D		Revised	Cal. P.U.C. Shee	et No.	34662-E
San Diego Gas San Dieg	& Electric ( go, Californ		Canceling	Revised	Cal. P.U.C. Shee	et No.	34180-E
			TABLE	OF CO	NTENTS		Sheet 11
			<u>S/</u>	AMPLE FOR	MS		
FORM NO.	DATE	APP	LICATIONS	, AGREEME	INTS AND CONTR	RACTS	CAL C.P.U.C. SHEET NO.
117-2160	06-17	Generating Generating			n Agreement (NE	M/Non-NEM	29046-E
117-2160-A	06-17	Generating	Facility Inte	rconnectior	n Agreement (NE I Government Or		29047-E
117-2259	8-95		ata Intercha		and Funds Trans		8802-E
117-2300	4-21	Generating	Facility Mat		cation Notification		34660-E
118-159	7-91		nt Agreeme		ation Program –		7153-E
118-00228 118-459	7-98 07-91	Agreement f Group Load (	Curtailment D	Demonstratio			11455-Е 7154-Е
118-228	01-11	Operating En		nt for Illumin	ated Transit Shelte	ers	22224-E
118-1228	01-11	Agreement fo					22225-E
124-363					tes		2857-E
124-463	07-07						20126-E
124-463/1	07-07				ge Request		20127-E
124-1000	09-07				Service Agreemer		20301-E
124-1010	10-12				isclosure Agreeme		23228-E
124-1020	03-12	Investigatio	n, Pursuit or		Administrator Regation of Community		22786-E
124-5152F	08-73	Aggregation		ic Service			2496-E
132-150	02-21				n		34178-E
132-150/1	07-02	Medical Base	line Allowan	ce Self_Certi	fication		32879-E
132-01199	02-99				elease (English)		11886-E
132-01199/1	02-99				elease (Spanish)		11887-E
132-1259C	02-33	Contract for S			elease (opariisii)		2580-E
			•		aliente – Canebrak	۵	1233
132-2059C		Resident's Air				0	4677-E
132-6263	06-07	On-Bill Finan			coment		21100-E
132-6263/1	06-07				Self Installers		21101-E
132-6263/2	11-12				CA State Governn		23268-E
132-6264	08-15	Authorization					26474
132-20101	12-10	Affidavit for S		0 5			22132-E
135-00061	12-00	Voluntary Rat					14001-E
			Electric Ene				
135-559	07-87			0,	ng Study Agreeme	nt	5978-E
135-659	10-92			•	tered Accounts		7542-E
139-0001	02-07				us & Agricultural G	rowers	19981-E
142-00012	02-03	Scheduled Lo					16102-E
142-140	08-93	Request for S					7912-E
142-259	07-87				ndby Service - Inte		5975-E
142-359A	07-87				Standby Service	)	5974-E
142-459		Agreement 1	for Standby	Service			6507-E
				(Continu	ed)		
1C7				Issued	/	Submitted	Apr 8, 202
dvice Ltr. No.	3737-	E		Dan Sko	pec	Effective	Apr 8, 202
	10.00	0.4.0		Vice Presi			
ecision No.	19-03-	013		Regulatory	Affairs	Resolution No.	E-503



Canceling <u>Revised</u> Cal. P.U.C. Sheet No.

Revised Cal. P.U.C. Sheet No.

34709-E

33316-E

## **TABLE OF CONTENTS**

Sheet 12

#### **SAMPLE FORMS**

FORM NO.	DATE	APPLICATIONS, AGREEMENTS AND CONTRACTS	CAL C.P.U.C. SHEET NO.	
142-732	05/21	Application and Statement of Eligibility for the California Alternate Rates for Energy (CARE) Program	34686-E	T
142-732/1	05/21	Residential Rate Assistance Application (IVR/System-Gen	34687-E	T
142-732/2	05/21	Sub-metered Household Application and Statement of Eligibility for California Alternate Rates for Energy (CARE) Program	34688-E	T
142-732-3	05/21	CARE Program Recertification Application & Statement of Eligibility	34689-E	T
142-732/4	05/21	CARE/FERA Program Renewal – Application & Statement of Eligibility for Sub-metered Customers	34690-E	Т
142-732/5	05/21	CARE Post Enrollment Verification	34691-E	T
142-732/6	05/21	Residential Rate Assistance Application (Vietnamese)	34692-E	T
142-732/8	05/21	Residential Rate Assistance Application (Direct Mail)	34693-E	T
142-732/10	05/21	Residential Rate Assistance Application (Mandarin Chinese)	34694-E	T
142-732/11	05/21	Residential Rate Assistance Application (Arabic)	34695-E	T
142-732/12	05/21	Residential Rate Assistance Application (Armenian)	34696-E	T
142-732/13	05/21	Residential Rate Assistance Application (Farsi)	34697-E	T
142-732/14	05/21	Residential Rate Assistance Application (Hmong)	34698-E	T
142-732/15	05/21	Residential Rate Assistance Application (Khmer)	34699-E	T
142-00832	05/21	Application for CARE for Qualified Nonprofit Group Living Facilities	34705-E	T
142-732/16	05/21	Residential Rate Assistance Application (Korean)	34700-E	Т
142-732/17	05/21	Residential Rate Assistance Application (Russian)	34701-E	Т
142-732/18	05/21	Residential Rate Assistance Application (Tagalog)	34702-E	Т
142-732/19	05/21	Residential Rate Assistance Application (Thai)	34703-E	Т
142-740	05/21	Residential Rate Assistance Application (Easy/App)	34704-E	Т
142-959	06-96	Standard Form Contract for Service New Job Incentive Rate Service	9129-E	
142-1059	06-96	Standard Form Contract for Service New Job Connection Credit	9130-E	
142-1159	03-94	Standard Form Contract - Use of Rule 20A Conversion Funds to Fund New Job Connection Credit	8103-E	
142-1359	05-95	Request for Contract Minimum Demand	8716-E	
142-1459	05-95	Agreement for Contact Closure Service	8717-E	
142-1559	05-95	Request for Conjunctive Billing	8718-E	
142-1659	05-95	Standard Form Contract - Credits for Reductions in Overhead to Underground Conversion Funding Levels	8719-E	
142-01959	01-01	Consent Agreement	14172-E	
142-02559	01-98	Contract to Permit Billing of Customer on Schedule AV-1 Prior to	11023-E	
		Installation of all Metering and Equipment Required to Provide a Contract Closure in Compliance With Special Condition 12 of Schedule AV-1		
142-2760	12-12	Interconnection Agreement for Net Energy Metering Solar or Wind Electric Generating Facilities for Other than Residential or Small Commercial of 10 Kilowatts or Less…	26167-E	
142-02760.5	07-14	Interconnection Agreement for Virtual Net Metering (VNM) Photovoltaic Electric Generating Facilities	16697-E	

	(Continued)		
12C6	Issued by	Submitted	May 3, 2021
Advice Ltr. No. 3747-E	Dan Skopec	Effective	Jun 1, 2021
Decision No.	Vice President Regulatory Affairs	Resolution No.	



Revised Cal. P.U.C. Sheet No.

Canceling <u>Revised</u> Cal. P.U.C. Sheet No.

35025-E

**TABLE OF CONTENTS** 

34668-E Sheet 13

#### SAMPLE FORMS

			CAL C.P.U.C.
FORM NO.	DATE	APPLICATIONS, AGREEMENTS AND CONTRACTS	SHEET NO.
142-02762	01-13	Fuel Cell Generating Facility NEM and Interconnection Agreement	23444-E
142-02763	10-12	NEM/VNM-A Inspection Report	23234-E
142-02765	01-15	NEM Application & Interconnection Agreement for Customers with Solar and/or Wind Electric Generating Facilities of 30 kW or Less	26168-E
142-02766	01-15	NEM Application & Interconnection Agreement for Solar and/or Wind Electric Generating Facilities Greater than 30 kW or up to 1000 kW	26169-E
142-02768	02-09	Photovoltaic Generation Allocation Request Form	21148-E
142-02769	07-14	NEM Aggregation Form	25293-E
142-02770	12-12	Generation Credit Allocation Request Form	23288-E
142-02771	08-16	Rule 21 Generator Interconnection Agreement (GIA)	28051-E
142-02772	06-14	Rule 21 Detailed Study Agreement	25065-E
142-02773	08-16	Interconnection App for Solar and/or Wind ONLY >30 Kw	29492-E
142-02774	08-16	Interconnection App for Solar and/or Wind ONLY <30 Kw…	29493-E
142-02775	07-20	Net Energy Metering Non-Export / Non-Import Power Control Based Equipment Attestation	33417-E
142-02776	04/21	Emergency Standby Generator Installation Request	34665-E
142-3201		Residential Hotel Application for Residential Rates	5380-E
142-3242		Agreement for Exemption from Income Tax Component on Contributions and Refundable Advances	6041-E
142-4032	05-20	Application for California Alternate Rates for Energy (CARE) Program for Qualified Agricultural Employee Housing Facilities	33313-E
142-4035	06-05	Application for California Alternate Rates for Energy (CARE) Program for Migrant Farm Worker Housing Centers	18415-E
142-05200	08-16	Generator Interconnection Agreement for Fast Track Process	28054-E
142-05201	08-16	Exporting Generating Facility Interconnection Request	28055-E
142-05202	01-01	Generating Facility Interconnection Application Agreement	14152-E
142-05203	07-21	Generating Facility Interconnection Application	35023-E T
142-05204	07-16	Rule 21 Pre-Application Report Request	27744-E
142-05205	07-02	Optional Binding Mandatory Curtailment Plan Contract	17729-E
142-05207	06-19	Base Interruptible Program Contract…	32132-E
142-05209	06-19	No Insurance Declaration	32133-E
142-05210	06-04	Rolling Blackout Reduction Program Contract	18273-E
142-05211	06-04	Bill Protection Application	18273-E
142-05213	07-03	Technical Incentive Program Application	30079-E
142-05215	06-19	Third Party Marketer Agreement for BIP	32134-E
142-05216	06-19	Notice by Aggregator to Add, Change or Delete Customers for BIP	32135-E
142-05217	06-19	Notice by Customer to Add, Change, or Terminate Aggregator for BIP	32136-E
142-05219	01-18	Technical Incentive Program Agreement	30080-E
142-05219/1	01-18	Customer Generation Agreement	15384-E
142-05220	07-18	Armed Forces Pilot Contract	30800-E
142-05300 142-05301	07-18 07-18	Capacity Bidding Program Customer Contract… Aggregator Agreement for Capacity Bidding Program (CBP)…	30801-E 30802-E
142-05301	07-18	Notice to Add, Change, or Terminate Aggregator for Capacity Bidding	30210-E
13C5		(Continued)	Jul 6, 2024
		Issued by Submitted	Jul 6, 2021
Advice Ltr. No.	3798-	E Dan Skopec Effective Vice President	Aug 5, 2021

Decision No.

D. 21-06-002

Vice President **Regulatory Affairs** 

Resolution No.



Canceling <u>Revised</u> Cal. P.U.C. Sheet No.

Revised Cal. P.U.C. Sheet No.

35619-E

32143-E

Т

#### **TABLE OF CONTENTS**

Sheet 14

#### SAMPLE FORMS

SAMPLE FORMS					
FORM NO.	DATE	APPLICATIONS, AGREEMENTS AND CONTRACTS	CAL C.P.U.C. <u>SHEET NO.</u>		
142-05303	07-18	Technical Assistance Incentive Application	16568-E		
142-05304	06-19	Prohibited Resources Attestation	32137-E		
142-0541	06-02	Generating Facility Interconnection Agreement	29058-E		
142-0542	06-17	(3 <sup>rd</sup> Party Inadvertent Export) Generating Facility Interconnection Agreement	29059-E		
142-0543	06-17	(3 <sup>rd</sup> Party Non-Exporting)	29060-E		
		Generating Facility Interconnection Agreement			
142-0544	06-17	(Inadvertent Export) Generating Facility Interconnection Agreement (Continuous Export)	19323-E		
142-0545	06-06	Generation Bill Credit Transfer Allocation Request Form	21852-E		
142-0546	11-21	Local Government – Generation Bill Credit Transfer Allocation			
		Request Form (RES-BCT)	35617-E		
142-0600	06-13	SDG&E's Final Standard Form Re-Mat PPA	23604-E		
143-359		Service Agreement between the Customer and SDG&E for Optional UDC Meter Services			
143-00212		Resident's Agreement for Water Heater Switch Credit			
143-459		Resident's Agreement for Air Conditioner or Water Heater Switch	3543-E		
143-559		Owner's Agreement for Air Conditioner or Water Heater Switch	3545-E		
143-659		Owner's Agreement for Air Conditioner Switch Payment	3699-E		
143-759	12-97	Occupant's Agreement for Air Conditioner Switch Payment	3700-E		
143-01212	1-99	Letter of Understanding between the Customer's	11855-E		
		Authorized Meter Supplier and SDG&E for			
440 44500	10.07	Optional UDC Meter Services	5505 F		
143-1459B	12-97	Thermal Energy Storage Agreement	5505-E		
143-01759	12-97 2-99	Meter Data and Communications Request	11004-E 10572-E		
143-01859 143-01959	2-99 8-98	Energy Service Provider Service Agreement Request for the Hourly PX Rate Option Service Agreement	10572-E 11005-E		
143-01959/1	0-90 2-99	Request for the Hourly PX Rate Option Service Agreement	11888-E		
143-02059	2-99 12-99	Direct Access Service Request (DASR)	13196-E		
143-02055	12-97	Termination of Direct Access (English)	11889-E		
143-02159/1	12-97	Termination of Direct Access (Spanish)	11890-E		
143-2259	12-97	Departing Load Competition Transition Charge Agreement	10629-E		
143-02359	12-97	Customer Request for SDG&E to Perform	11007-E		
143-02459	12-97	ESP Request for SDG&E to Perform ESP Meter Services	11008-E		
143-02659	3-98	ESP Request to Receive Meter Installation/Maintenance Charges	11175-E		
143-02759	12-17	Direct Access Customer Relocation Declaration	29838-E		
143-02760	12-12	Six Month Notice to Return to Direct Access Service	23319-E		
143-02761	01-12	Six Month Notice to Return to Bundled Portfolio Service	22730-E		
143-02762	02-13	Direct Access Customer Assignment Affidavit	23432-E		
143-02763	04-10	Notice of Intent to Transfer to DA During OEW	21709-E		

		(Continued)		
14C12		Issued by	Submitted	Nov 24, 202
Advice Ltr. No.	3893-E	Dan Skopec	Effective	Dec 24, 202
		Vice President		
Decision No.	Senate Bill	Regulatory Affairs	Resolution No.	
	No. 479			



Canceling <u>Revised</u> Cal. P.U.C. Sheet No.

Revised Cal. P.U.C. Sheet No.

35483-E

## 34962-E

Т

### **TABLE OF CONTENTS**

Sheet 15

#### SAMPE FORMS

FORM NO.	DATE	APPLICATIONS, AGREEMENTS AND CONTRACTS	CAL C.P.U.C.
442.00704	02-13	Divert Access Quetermer Deplesement Declaration	SHEET NO.
143-02764		Direct Access Customer Replacement Declaration	23701-E
144-0810	03-08	Critical Peak Pricing (CPP) Opt-Out Form	20594-E
144-0811	03-09	Capacity Reservation Election	21133-E
144-0812	08-13	Event Notification Form	23703-E
144-0813	08-13	Future Communications Contact Information Form	23704-E
144-0820	04-18	CISR-DRP	30366-E
144-0821	01-16	DRP Service Agreement	27107-E
175-1000	07-09	Customer Energy Network – Terms and Conditions	21298-E
182-1000	11-13	Renewable Energy Credits Compensation Agreement	23970-E
183-1000	07-14	PEV Submetering Pilot (Phase I) Customer Enrollment Agreement	26187-E
183-2000	07-14	Submeter MDMA Registration Agreement	26188-E
185-1000	02-14	Customer Information Service Request Form	24202-E
185-2000	12-15	Energy Efficiency Financing Pilot Programs Authorization or	26941-E
		Revocation of Authorization to Release Customer Information	
187-1000	04-15	Rule 33 Standard Non-Disclosure Agreement (NDA)	26294-E
187-2000	04-15	Rule 33 Terms of Service Acceptance Form	26295-E
189-1000	10-21	Mobilehome Park Utility Upgrade Agreement	35481-E
189-2000	06-21	Mobilehome Park Utility Conversion Application	34960-E
190-1000	10-15	Bioenergy Market Adjusting Tariff Power Purchase Agreement	26846-E
190-2000	10-15	Green Tariff Shared Renewables (GTSR) Enhanced Community	26874-E
		Renewables (ECR) Program Project Development Tariff Rider and Amendment	
195-1000	05-17	Station Power - Agreement for Energy Storage Devices	28966-E
200-1000	09-17	Declaration of Eligibility for Foodbank Discount	32193-E
205-1000	12-20	Eligible Economic Development Rate Customer Application	33854-E

		(Continued)		
15C5		Issued by	Submitted	Oct 4, 2021
Advice Ltr. No.	3859-E	Dan Skopec	Effective	Oct 4, 2021
Decision No.	D.21-08-025	Vice President Regulatory Affairs	Resolution No.	



Original Cal. P.U.C. Sheet No. 31176-E

San Diego Gas & Electric Company San Diego, California

Canceling \_\_\_\_\_ Cal. P.U.C. Sheet No.

## TABLE OF CONTENTS

Sheet 16

FORM NO.	DATE	DEPOSITS, RECEIPTS AND GUANRANTEES	CAL C.P.U.C. <u>SHEET NO.</u>
144-0812 144-0813	03-09 03-09	Critical Peak Pricing - Event Notification Information Form Critical Peak Pricing - Future Communications Contact	21134-Е 21135-Е
155-100 160-2000 101-00197 101-363 101-1652B 103-1750-E	03-06 10-12 09-08 04-98 04-08 03-68	Information Form Application and Contract for Unmetered Service Customer Renewable Energy Agreement Payment Receipt for Meter Deposit Guarantor's Statement Receipt of Payment Return of Customer Deposit	30273-E 23241-E 11197-E 20604-E 2501-E 2500-E
103-1730-L	00-00	BILLS AND STATEMENTS	2000-L
108-01214 110-00432	03-14 11-16	Residential Meter Re-Read Verification Form of Bill - General, Domestic, Power, and Lighting Service - Opening, Closing, and Regular Monthly Statements	24576-Е 28256-Е
110-00432/2	07-16	Form of Bill - Past Due Format	27837-E

L

Nov 1, 2018

L

		(Continued)	
16C15		Issued by	Submitted
Advice Ltr. No.	3292-E	Dan Skopec	Effective
Decision No.		Vice President Regulatory Affairs	Resolution No.



Revised Cal. P.U.C. Sheet No.

Cal. P.U.C. Sheet No.

34139-E

33465-E

### **TABLE OF CONTENTS**

Canceling Revised

Sheet 17

#### **COLLECTION NOTICES**

		COLLECTION NOTICES		
FORM NO.	DATE		CAL C.P.U.C. SHEET NO.	
101-00751	02-21	Final Notice Before Disconnect (MDTs)	34134-E	
101-00753	03-14	Back of Urgent Notice Applicable to Forms 101-00753/1 through 101-00753/11	24579-E	
101-00753/1	04-11	Urgent Notice Payment Request Security Deposit to Establish Credit	22325-E	
101-00753/2	03-05	Urgent Notice Payment Request Security Deposit to Re-Establish Credit.	18084-E	
101-00753/3	04-11	Urgent Notice Payment Request for Past Due Security Deposit	22326-E	
101-00753/4	04-11	Urgent Notice Payment Request for Past Due Bill	22327-E	
101-00753/5	02-04	Urgent Notice Payment Request for Returned Payment	16948-E	
101-00753/6	02-04	Urgent Notice Payment Request for Final Bill.	16949-E	
101-00753/7	02-04	Urgent - Sign Up Notice for Service	16950-E	
101-00753/8	02-21	Reminder Notice – Payment Request for Past Due Bill	34135-E	1
101-00753/9	02-04	Closing Bill Transfer Notification	16952-E	
101-00753/10	03-14	Payment Agreement Confirmation	24580-E	
101-00753/11	02-04	ESP Reminder Notice – Payment Request for Past Due Bill	16954-E	
101-00754	03-14	Final Notice Before Disconnection (mailed), Notice of Past Due Closing	24581-E	
		5		
101-01072	02-21	Notice of Disconnect (delivered)	34136-E	١.
101-01073	02-21	Notice of Shut-off (Mailed)	34137-E	
101-02171	05-10	Notice to Landlord - Termination of Tenant's Gas/Electric Service (two or more units)	21885-E	
101-02172	03-14	Notice of Disconnect (MDTs)	24582-E	
101-2452G	02-04	Notice to Tenants - Request for Termination of Gas and Electric Service Customer Payment Notification	16959-E	
				1

#### **OPERATIONS NOTICES**

101-2371	11-95	No Access Notice	8826-E
101-3052B	3-69	Temporary "After Hour" Turn On Notice	2512-E
101-15152B	3-69	Door Knob Meter Reading Card	2515-E
107-04212	4-99	Notice of Temporary Electric Service Interruption (English & Spanish)	12055-E
115-00363/2	9-00	Sorry We Missed You	13905-E
115-002363	9-00	Electric Meter Test	13906-E
115-7152A		Access Problem Notice	3694-E
124-70A		No Service Tag	2514-E

1	7C6
---	-----

Advice Ltr. No.

3685-E

Issued by Dan Skopec Vice President Regulatory Affairs Submitted Effective Feb 5, 2021 Mar 7, 2021

Resolution No.

Decision No.

20-06-003

T D

Т

D

T T

# **APPENDIX C**

# **Cost of Property and Depreciation Reserve**

#### SAN DIEGO GAS & ELECTRIC COMPANY

#### COST OF PROPERTY AND DEPRECIATION RESERVE APPLICABLE THERETO AS OF DECEMBER 31, 2021

<u>No.</u>	Account	Original Cost	Reserve for Depreciation and <u>Amortization</u>			
ELECTRIC DEPARTMENT						
302 303	Franchises and Consents Misc. Intangible Plant Intangible Contra Accounts TOTAL INTANGIBLE PLANT	222,841.36 192,873,040.52 (979,446.23) 192,116,435.65	202,900.30 174,609,265.11 (645,309.19) 174,166,856.22			
310.1 310.2 311	Land Land Rights Structures and Improvements	14,526,518.29 0.00 91,430,154.47	46,518.29 0.00 55,487,081.40			
312 314 315 316	Boiler Plant Equipment Turbogenerator Units Palomar Contra E-314 Accessory Electric Equipment Miscellaneous Power Plant Equipment	165,056,670.14 133,511,708.78 (772,160.26) 86,961,890.56 65,735,929.97 0.00	100,354,708.67 68,536,671.39 (348,023.07) 54,443,312.07 23,015,706.54 0.00			
	Palomar Contra E-316 TOTAL STEAM PRODUCTION	(849,751.57) 555,600,960.38	(330,954.73) 301,205,020.56			
340.1 340.2 341 342 343 344 345 346	Land Land Rights Structures and Improvements Fuel Holders, Producers & Accessories Prime Movers Generators Accessory Electric Equipment Miscellaneous Power Plant Equipment TOTAL OTHER PRODUCTION	224,368.91 2,427.96 24,895,662.62 21,651,513.75 94,666,257.32 336,317,678.69 33,017,968.94 68,844,093.51 579,619,971.70	(5,921,034.94) 0.00 2,427.96 13,008,974.08 11,085,098.24 57,641,706.35 165,135,282.17 19,665,721.03 22,195,749.71 288,734,959.54			
	TOTAL ELECTRIC PRODUCTION	1,135,220,932.08	589,939,980.10			

350.1         Land         83,917,793.78         0.00           350.2         Land Rights         172,533,215.05         30,211,029.48           352         Structures and Improvements         2,172,726,428.41         532,734,981.78           354         Towers and Fixtures         929,375,373.23         254,068,408.58           355         Poles and Fixtures         929,375,373.23         254,068,408.58           356         Poles and Fixtures         929,376,373.23         254,068,408.58           356         Poles and Fixtures         929,376,373.23         254,068,408.58           356         Pole retirement error correction-top side         0.00         0.00           356         Pole retirement error correction-top side         660,1749,750.26         287,529,210.24           357         Underground Conductors and Devices         570,072,433.83         102,689,341.35           358         Underground Conductors and Devices         174,456,813.30         0.00           360.1         Land         17,456,813.30         0.00         300.22           361         Structures and Improvements         13,264,653.89         2,891,428.26         362           362         Station Equipment         162,746,51         283,073,030.55,3         363         Stor	<u>No.</u>	<u>Account</u>	Original Cost	Reserve for Depreciation and <u>Amortization</u>
352         Structures and Improvements         751.849.027.07         712.728.357.91           353         Station Equipment         2,172.726,428.41         532,734,981.78           354         Towers and Fixtures         922,075,373.23         254,068,408.58           355         Poles and Fixtures         922,049,690.38         174,487,891.92           355         Pole retirement error correction-top side         0.00         0.00           356         Overhead Conductors and Devices         560,488,238.56         102,870,264.63           357         Underground Conductors and Devices         570,072,433.83         102,689,341.35           359         Roads and Trails         380,158,921.29         55,439,172.07           TOTAL TRANSMISSION         7,470,320,871.86         1,662,868,657.96           360.1         Land         17,456,813.30         0.00           360.2         Land Rights         97,231,077.73         50,592,996.71           361         Structures and Improvements         13,264,653,89         2,691,428.26           362         Station Equipment         182,749,594.02         69,73,786.09           364         Poles, Towers and Fixtures         1,033,663,057.50         309,999,458.32           365         Overhead Conductors and Devices	350.1	Land	83,917,793.78	0.00
353         Station Equipment         2,172,726,428,41         552,724,981,78           354         Towers and Fixtures         929,375,373,23         254,068,408,58           355         Poles and Fixtures         932,049,690,38         174,687,991,92           356         Pole retirement error correction-top side         0.00         0.00           356         Overhead Conductors and Devices         867,149,750,26         287,529,210,24           357         Underground Conductors and Devices         560,488,238,56         102,2870,264,63           358         Underground Conductors and Devices         570,072,433,83         102,689,361,33           360,1         Land         17,456,813,30         0.00           360,2         Land Rights         97,231,077,73         50,592,996,71           361         Structures and Improvements         13,264,653,89         2,691,428,26           362         Station Equipment         661,385,746,51         283,073,035,53           363         Storage Battery Equipment         182,749,584,12         269,737,860,09           364         Poles,Towers and Fixtures         1,033,663,057,50         309,969,488,32           365         Overhead Conductors and Devices         1,994,288,616,86         1,064,987,854,43           366<	350.2	Land Rights	172,533,215.05	30,121,029.48
354         Towers and Fixtures         929,375,373,23         254,068,408,58           355         Poles and Fixtures         982,049,690,38         174,687,891,92           356         Pole retirement error correction-top side         0.00         0.00           356         Overhead Conductors and Devices         887,149,750,26         287,529,210,24           357         Underground Conductors and Devices         570,072,433,83         102,689,341,35           359         Roads and Trails         380,158,921,29         55,439,172,07           TOTAL TRANSMISSION         7,470,320,871,86         1,662,868,657,96           360.1         Land         17,456,813,30         0.00           360.2         Land Rights         97,231,077,73         50,592,996,71           361         Structures and Improvements         13,264,653,89         2,691,428,26           362         Station Equipment         162,749,594,012         283,073,035,53           364         Poles, Towers and Fixtures         1,033,663,057,50         309,969,458,32           365         Overhead Conductors and Devices         1,199,382,561,81         262,860,745,98           366         Underground Conductors and Devices         1,994,588,616,861,406,87,84,43         368,1,689,724,554,58           370	352	Structures and Improvements	751,849,027.07	122,728,357.91
355         Poles and Fixtures         982,049,690.38         174,687,891.92           355         Pole retirement error correction-top side         0.00         0.00           356         Overhead Conductors and Devices         867,149,750.26         287,529,210.24           357         Underground Conductors and Devices         560,488,238.56         102,869,341.35           358         Underground Conductors and Devices         570,072,433.83         102,869,341.35           359         Roads and Trails         380,158,921.29         55,439,172.07           TOTAL TRANSMISSION         7,470,320,871.86         1,662,868,657.96           360.1         Land         17,456,813.30         0.00           361         Structures and Improvements         13,284,653.89         2,691,428.26           362         Station Equipment         613,85,746.51         283,073,35.53           363         Storage Battery Equipment         182,749,594.02         69,737,860.09           364         Poles, Towers and Fixtures         1,033,663,057.50         309,664,58.32           366         Underground Conductors and Devices         1,994,586,616.86         1,064,987,854.43           368.1         Line Transformers         760,142,968.73         275,133,948.33           369.1	353	Station Equipment	2,172,726,428.41	532,734,981.78
355         Pole retirement error correction-top side         0.00         287         0.00         287, 52, 210, 24           356         Overhead Conductors and Devices         867, 149, 750, 26         827, 529, 210, 24           357         Underground Conduit         560, 488, 238, 56         102, 870, 264, 63           359         Roads and Trails         380, 158, 921, 29         55, 439, 172, 07           TOTAL TRANSMISSION         7, 470, 320, 871, 86         1, 662, 868, 657, 96           360.1         Land         17, 456, 813, 30         0, 00           360.2         Land Rights         97, 231, 077, 73         50, 592, 996, 71           361         Structures and Improvements         13, 264, 653, 39         2, 691, 428, 26           362         Station Equipment         182, 749, 594, 02         69, 737, 860, 09           364         Poles, Towers and Fixtures         1, 033, 663, 057, 50         309, 969, 458, 32           365         Overhead Conductors and Devices         1, 159, 382, 561, 81         262, 860, 745, 98           364         Poles, Towers and Fixtures         1, 945, 588, 618, 86         10, 649, 987, 854, 43           366         Underground Conduit         1, 697, 241, 554, 99         614, 581, 589, 24           368, 1         Droterive Devices and Capacitors <td>354</td> <td>Towers and Fixtures</td> <td>929,375,373.23</td> <td>254,068,408.58</td>	354	Towers and Fixtures	929,375,373.23	254,068,408.58
356         Overhead Conductors and Devices         867,149,750.26         287,529,210.24           357         Underground Conduit         560,488,238.56         102,870,264.63           358         Underground Conductors and Devices         570,072,433.83         102,689,341.35           359         Roads and Trails         380,158,921.29         55,439,172.07           TOTAL TRANSMISSION         7,470,320,871.86         1,662,868,657.96           360.1         Land         17,456,813.30         0.00           360.2         Land Rights         97,231,077.73         50,592,996,71           361         Structures and Improvements         13,264,653.89         2,691,428.26           362         Station Equipment         182,749,594.02         69,737,860.09           364         Poles, Towers and Faktures         1,003,663,057.50         309,969,458.32           364         Poles, Towers and Devices         1,159,382,561.81         262,860,745.98           365         Underground Conductors and Devices         1,994,588,616.86         1,064,987,854.43           368.1         Line Transformers         760,142,966.73         275,133,948.93           368.2         Protective Devices and Capacitors         35,466,093.92         17,379,989.03           369.1         S	355		982,049,690.38	174,687,891.92
357         Underground Conduit         560,482,238,56         102,870,264,63           358         Underground Conductors and Devices         570,072,433,83         102,689,341,35           359         Roads and Trails         380,166,921,29         55,439,172,07           TOTAL TRANSMISSION         7,470,320,871,86         1,662,868,657,96           360.1         Land         17,456,813,30         0.00           360.2         Land Rights         97,231,077,73         50,592,996,71           361         Structures and Improvements         13,264,653,89         2,691,428,26           362         Station Equipment         661,385,746,51         28,073,035,53           363         Storage Battery Equipment         182,749,594,02         69,737,860,09           364         Poles, Towers and Devices         1,159,382,561,81         262,860,745,98           365         Overhead Conductors and Devices         1,994,588,616,86         1,064,987,854,43           367         Underground Conductors and Devices         1,994,588,616,86         1,064,987,854,43           368.1         Line Transformers         760,142,968,73         275,133,948,93           368.2         Protective Devices and Capacitors         354,648,093.92         17,379,989,03           370.1		•		
358         Underground Conductors and Devices         570,072,433,83         102,689,341.35           359         Roads and Trails         380,158,921.29         55,439,172.07           TOTAL TRANSMISSION         7,470,320,871.86         1,662,866,657.96           360.1         Land         17,456,813.30         0.00           360.2         Land Rights         97,231,077.73         50,592,996.71           361         Structures and Improvements         13,264,653.89         2,691,428.26           362         Station Equipment         661,385,746.51         283,073,035.53           363         Storage Battery Equipment         182,749,594.02         69,737,860.09           364         Poles, Towers and Fixtures         1,033,663,057.50         309,969,458.32           366         Underground Conduit         1,697,241,554.09         614,581,589.24           367         Underground Conductors and Devices         1,994,588,616.86         1,064,987,854.43           368.1         Line Transformers         760,142,968.73         275,133,948.93           370.1         Meter         13,552,4671.44         30,867,164.38           370.2         Meter Installations         73,459,413.92         38,803,072.40           371.1         Installations on Customers' Premises <td></td> <td></td> <td></td> <td></td>				
359         Roads and Trails         380,158,921.29         55,439,172.07           TOTAL TRANSMISSION         7,470,320,871.86         1,662,868,657.96           360.1         Land         17,456,813.30         0.00           360.2         Land Rights         97,231,077.73         50,592,996.71           361         Structures and Improvements         13,264,653,89         2,691,428.26           362         Station Equipment         661,385,746.51         283,073,035.53           363         Storage Battery Equipment         182,749,594.02         69,737,860.09           364         Poles, Towers and Fixtures         1,033,663,057.50         309,969,458.32           365         Overhead Conductors and Devices         1,159,382,561.81         262,860,745.98           366         Underground Conductors and Devices         1,994,588,616.86         1,064,987,854.43           368.1         Line Transformers         760,142,968.73         275,133,948.93           368.2         Protective Devices and Capacitors         336,468,093.92         17,379,988.03           370.1         Meters         213,532,310.66         141,597,525.50           370.2         Meter Installations on Customers' Premises         74,952,471.44         30,867,164.88           373.1         St.				
TOTAL TRANSMISSION         7,470,320,871.86         1,662,868,657.96           360.1         Land         17,456,813.30         0.00           360.2         Land Rights         97,231,077.73         50,592,996.71           361         Structures and Improvements         13,264,653.89         2,691,422.26           362         Station Equipment         661,385,746.51         283,073,035.53           363         Storage Battery Equipment         182,749,584.02         69,737,860.09           364         Poles, Towers and Fixtures         1,033,663,057.50         309,999,458.32           364         Pole retirement error correction-top side         0.00         0.00           365         Overhead Conductors and Devices         1,994,588,616.86         1,064,987,854.43           366         Underground Conduit         1,697,241,554.09         614,581,589.24           367         Underground Conductors and Devices         1,994,588,616.86         1,064,987,854.43           368.1         Line Transformers         760,142,968.73         275,133,948.93           368.2         Protective Devices and Capacitors         35,468,093.92         17,379,980.03           369.1         Services Underground         409,836,266.07         282,855,156.73           370.1         Met				
360.1         Land         17,456,813.30         0.00           360.2         Land Rights         97,231,077.73         50,522,966,71           361         Structures and Improvements         13,264,653.89         2,691,428.26           362         Station Equipment         661,385,746.51         283,073,035.53           363         Storage Battery Equipment         182,749,554.02         697,37,860.09           364         Poles, Towers and Fixtures         1,033,663,057.50         309,969,458.32           364         Poles, Towers and Fixtures         1,697,241,554.09         614,581,589.24           366         Underground Conductors and Devices         1,994,588,616.86         1,064,987,854.43           368.1         Line Transformers         760,142,968.73         275,133,948.93           368.2         Protective Devices and Capacitors         35,468,093.92         17,379,989.03           369.1         Services Underground         409,836,266.07         282,855,156.73           370.1         Meters         213,532,310.66         141,597,625.50           370.2         Meter Installations         73,459,413.92         38,803,072.40           373.1         St. Lighting & Signal Sys-Transformers         0.00         (0.00           373.2         Stree	359	Roads and Trails	380,158,921.29	55,439,172.07
360.2         Land Rights         97,231,077.73         50,592,996.71           361         Structures and Improvements         13,264,653.89         2,691,428.26           362         Station Equipment         661,385,746.51         283,073,035.53           363         Storage Battery Equipment         182,749,594.02         69,737,860.09           364         Poles, Towers and Fixtures         1,033,663,057.50         309,969,458.32           364         Pole retirement error correction-top side         0.00         0.00           365         Overhead Conductors and Devices         1,193,382,561.81         262,860,745.98           366         Underground Conduit         1,697,241,554.09         614,581,589.24           367         Underground Conductors and Devices         1,994,588,616.86         1,064,987,854.43           368.1         Line Transformers         760,142,968.73         275,133,948.93           368.2         Protective Devices and Capacitors         35,468,093.92         17,379,989.03           370.1         Meters         213,532,310.66         141,597,625.50           370.2         Meter Installations         73,459,413.92         38,803,072.40           371.1         Installations on Customers' Premises         74,952,471.44         30,867,164.88		TOTAL TRANSMISSION	7,470,320,871.86	1,662,868,657.96
360.2         Land Rights         97,231,077.73         50,592,996.71           361         Structures and Improvements         13,264,653.89         2,691,428.26           362         Station Equipment         661,385,746.61         283,073,035.53           363         Storage Battery Equipment         182,749,594.02         69,737,860.09           364         Poles, Towers and Fixtures         1,033,663,057.50         309,969,458.32           364         Pole retirement error correction-top side         0.00         0.00           365         Overhead Conductors and Devices         1,159,382,561.81         262,860,745.98           366         Underground Conduit         1,697,241,554.09         614,581,589.24           367         Underground Conductors and Devices         1,994,588,616.86         1,064,987,854.43           368.1         Line Transformers         760,142,968.73         275,133,948.93           368.2         Protective Devices and Capacitors         35,468,093.92         17,379,989.03           369.1         Services Underground         409,862,626.07         282,855,156.73           370.1         Meters         213,532,310.66         141,597,625.50           370.2         Meter Installations         73,459,413.92         38,803,072.40           <	360.1	Land	17,456,813.30	0.00
362         Station Equipment         661,385,746.51         283,073,035.53           363         Storage Battery Equipment         182,749,594.02         69,737,860.09           364         Poles, Towers and Fixtures         1,033,663,057.50         309,969,458.32           364         Pole retirement error correction-top side         0.00         0.00           365         Overhead Conductors and Devices         1,159,382,561.81         262,860,745.98           366         Underground Conduit         1,697,241,554.09         614,581,589.24           367         Underground Conductors and Devices         1,994,588,616.86         1,064,987,854.43           368.1         Line Transformers         760,142,968.73         275,133,948.93           368.2         Protective Devices and Capacitors         35,468,093.92         17,379,989.03           369.1         Services Underground         409,836,266.07         282,855,156.73           370.1         Meters         213,532,310.66         141,597,625.50           371.1         Installations on Customers' Premises         74,952,471.44         30,867,164.88           373.1         St. Lighting & Signal Systems         35,792,500.40         23,884,552.73           0.00         0.00         0.00         399.2         Land Rights	360.2	Land Rights	97,231,077.73	50,592,996.71
363         Storage Battery Equipment         182,749,594.02         69,737,860.09           364         Poles, Towers and Fixtures         1,033,663,057.50         309,969,458.32           364         Pole retirement error correction-top side         0.00         0.00           365         Overhead Conductors and Devices         1,159,382,561.81         262,860,745.98           366         Underground Conduit         1,697,241,554.09         614,581,589.24           367         Underground Conductors and Devices         1,994,588,616.86         1,064,987,854.43           368.1         Line Transformers         760,142,968.73         275,133,948.93           368.2         Protective Devices and Capacitors         35,660,073.98         102,990,922.01           369.1         Services Overhead         296,266,703.98         102,990,922.01           370.1         Meters         213,532,310.66         141,597,625.50           370.2         Meter Installations         73,459,413.92         388,03,072.40           371         Installations on Customers' Premises         74,952,471.44         30,867,164.88           373.1         St. Lighting & Signal Systems         35,792,500.40         23,884,552.73           0.00         (5,242,057.14)         0.00         (5,242,057.14)	361	Structures and Improvements	13,264,653.89	2,691,428.26
364         Poles, Towers and Fixtures         1,033,663,057.50         309,969,458.32           364         Pole retirement error correction-top side         0.00         0.00           365         Overhead Conductors and Devices         1,159,382,561.81         262,860,745.98           366         Underground Conduit         1,697,241,554.09         614,581,589.24           367         Underground Conductors and Devices         1,994,588,616.86         1,064,987,854.43           388.1         Line Transformers         760,142,986.73         275,133,948.93           368.2         Protective Devices and Capacitors         35,468,093.92         17,379,989.03           369.1         Services Overhead         296,266,703.98         102,990,922.01           369.2         Services Underground         409,836,266.07         282,855,156.73           370.1         Meters         213,532,310.66         141,597,625.50           370.2         Meter Installations on Customers' Premises         74,459,413.92         38,803,072.40           371         Installations on Customers' Premises         35,792,500.40         23,884,552.73           0.00         (5,242,057.14)         0.00         0.00           389.1         Land         7,312,142.54         0.00           389.2 <td>362</td> <td>Station Equipment</td> <td>661,385,746.51</td> <td>283,073,035.53</td>	362	Station Equipment	661,385,746.51	283,073,035.53
364         Pole retirement error correction-top side         0.00         0.00           365         Overhead Conductors and Devices         1,159,382,561.81         262,860,745.98           366         Underground Conduit         1,697,241,554.09         614,581,589.24           367         Underground Conductors and Devices         1,994,588,616.86         1,064,987,854.43           368.1         Line Transformers         760,142,968.73         275,133,948.93           368.2         Protective Devices and Capacitors         35,468,093.92         17,379,989.03           369.1         Services Overhead         296,266,703.98         102,990,922.01           369.2         Services Underground         409,836,266.07         282,855,156.73           370.1         Meters         213,532,310.66         141,597,625.50           370.2         Meter Installations         73,459,413.92         38,803,072.40           373.1         St. Lighting & Signal SysTransformers         0.00         0.00           373.2         Street Lighting & Signal Systems         35,792,500.40         23,884,552.73           0.00         Structures and Improvements         45,469,034.54         29,716,929.22           392.1         Transportation Equipment - Autos         0.00         49,884.21      <	363	Storage Battery Equipment	182,749,594.02	69,737,860.09
365         Overhead Conductors and Devices         1,159,382,561.81         262,860,745.98           366         Underground Conduit         1,697,241,554.09         614,581,589.24           367         Underground Conductors and Devices         1,994,588,616.86         1,064,987,854.43           368.1         Line Transformers         760,142,968.73         275,133,948.93           368.2         Protective Devices and Capacitors         35,468,093.92         17,379,989.03           369.1         Services Overhead         296,266,703.98         102,990,922.01           369.2         Services Underground         409,836,266.07         282,855,156.73           370.1         Meter Installations         73,459,413.92         38,803,072.40           371         Installations on Customers' Premises         74,952,471.44         30,867,164.88           373.1         St. Lighting & Signal SysTransformers         0.00         0.00           373.2         Street Lighting & Signal Systems         35,792,500.40         23,884,552.73           0.00         (5,242,057.14)         0.00         0.00           389.1         Land         7,312,142.54         0.00           389.1         Land         7,312,142.54         0.00           389.2         Land Rights	364	Poles, Towers and Fixtures	1,033,663,057.50	309,969,458.32
366         Underground Conduit         1.697,241,554.09         614,581,589.24           367         Underground Conductors and Devices         1,994,588,616.86         1,064,987,854.43           368.1         Line Transformers         760,142,968.73         275,133,948.93           368.2         Protective Devices and Capacitors         35,468,093.92         17,379,989.03           369.1         Services Overhead         296,266,703.98         102,990,922.01           369.2         Services Underground         409,836,266.07         282,855,156.73           370.1         Meters         213,532,310.66         141,597,625.50           370.2         Meter Installations on Customers' Premises         74,952,471.44         30,867,164.88           373.1         St. Lighting & Signal Sys-Transformers         0.00         0.00           373.2         Street Lighting & Signal Sys-Transformers         0.00         0.00           389.1         Land         7,312,142.54         0.00         0.00           389.2         Land Rights         0.00         29,716,929.22         392.1         Transportation Equipment - Autos         0.00         49,848.21           392.2         Transportation Equipment - Trailers         58,145.67         26,359.51         393.50res Equipment         46,031.	364	Pole retirement error correction-top side	0.00	0.00
367         Underground Conductors and Devices         1,994,588,616.86         1,064,987,854.43           368.1         Line Transformers         760,142,968.73         275,133,948.93           368.2         Protective Devices and Capacitors         35,468,093.92         17,379,989.03           369.1         Services Overhead         296,266,703.98         102,990,922.01           369.2         Services Underground         409,836,266.07         282,855,156.73           370.1         Meters         213,532,310.66         141,597,625.50           370.2         Meter Installations         73,459,413.92         38,803,072.40           371         Installations on Customers' Premises         74,952,471.44         30,667,164.88           373.1         St. Lighting & Signal SysTransformers         0.00         0.00           373.2         Street Lighting & Signal Sys.etransformers         0.00         0.00           389.1         Land         7,312,142.54         0.00         0.00           389.2         Land Rights         0.00         49,884.21         392.22         33,566,765,343.63           390         Structures and Improvements         45,469,034.54         29,716,929.22         392.1         Transportation Equipment - Autos         0.00         49,884.21 <td< td=""><td>365</td><td></td><td>1,159,382,561.81</td><td>262,860,745.98</td></td<>	365		1,159,382,561.81	262,860,745.98
368.1         Line Transformers         760,142,968.73         275,133,948.93           368.2         Protective Devices and Capacitors         35,468,093.92         17,379,989.03           369.1         Services Overhead         296,266,703.98         102,990,922.01           369.2         Services Underground         409,836,266.07         282,855,156.73           370.1         Meters         213,532,310.66         141,597,625.50           370.2         Meter Installations         73,459,413.92         38,803,072.40           371         Installations on Customers' Premises         74,952,471.44         30,867,164.88           373.1         St. Lighting & Signal SysTransformers         0.00         0.00           373.2         Street Lighting & Signal Systems         35,792,500.40         23,884,552.73           0.00         (5,242,057.14)         0.00         (5,242,057.14)           TOTAL DISTRIBUTION PLANT         8,756,414,404.83         3,566,765,343.63           389.1         Land         7,312,142.54         0.00           389.2         Land Rights         0.00         49,884.21           392.2         Transportation Equipment - Autos         0.00         49,884.21           392.2         Transportation Equipment - Trailers         58,145.67		Underground Conduit	1,697,241,554.09	614,581,589.24
368.2         Protective Devices and Capacitors         35,468,093.92         17,379,989.03           369.1         Services Overhead         296,266,703.98         102,990,922.01           369.2         Services Underground         409,836,266.07         282,855,156.73           370.1         Meters         213,532,310.66         141,597,625.50           370.2         Meter Installations         73,459,413.92         38,803,072.40           371         Installations on Customers' Premises         74,952,471.44         30,867,164.88           373.1         St. Lighting & Signal SysTransformers         0.00         0.00           373.2         Street Lighting & Signal Systems         35,792,500.40         23,884,552.73           0.00         (5,242,057.14)         0.00         (5,242,057.14)           TOTAL DISTRIBUTION PLANT         8,756,414,404.83         3,566,765,343.63           389.1         Land Rights         0.00         0.00           390         Structures and Improvements         45,469,034.54         29,716,929.22           392.1         Transportation Equipment - Autos         0.00         49,884.21           392.2         Transportation Equipment - Trailers         58,145.67         26,359.51           393         Stores Equipment				
369.1       Services Overhead       296,266,703.98       102,990,922.01         369.2       Services Underground       409,836,266.07       282,855,156.73         370.1       Meters       213,532,310.66       141,597,625.50         370.2       Meter Installations       73,459,413.92       38,803,072.40         371       Installations on Customers' Premises       74,952,471.44       30,867,164.88         373.1       St. Lighting & Signal SysTransformers       0.00       0.00         373.2       Street Lighting & Signal Systems       35,792,500.40       23,884,552.73         0.00       (5,242,057.14)       0.00       (5,242,057.14)         TOTAL DISTRIBUTION PLANT       8,756,414,404.83       3,566,765,343.63         389.1       Land       7,312,142.54       0.00         389.2       Land Rights       0.00       0.00         390       Structures and Improvements       45,469,034.54       29,716,929.22         392.1       Transportation Equipment - Autos       0.00       49,884.21         392.2       Transportation Equipment - Trailers       58,145.67       26,359.51         393       Stores Equipment       46,031.37       6,392.25         394.1       Portable Tools       40,618,835.97				
369.2         Services Underground         409,836,266.07         282,855,156.73           370.1         Meters         213,532,310.66         141,597,625.50           370.2         Meter Installations         73,459,413.92         38,803,072.40           371         Installations on Customers' Premises         74,952,471.44         30,867,164.88           373.1         St. Lighting & Signal SysTransformers         0.00         0.00           373.2         Street Lighting & Signal Systems         35,792,500.40         23,884,552.73           0.00         (5,242,057.14)         0.00         (5,242,057.14)           TOTAL DISTRIBUTION PLANT         8,756,414,404.83         3,566,765,343.63           389.1         Land         7,312,142.54         0.00           389.2         Land Rights         0.00         49,884.21           392.2         Transportation Equipment - Autos         0.00         49,884.21           392.2         Transportation Equipment - Trailers         58,145.67         26,359.51           393         Stores Equipment         40,618,835.97         12,911,167.64           394.1         Portable Tools         40,618,835.97         12,911,167.64           394.2         Shop Equipment         273,8147.42         234,159.24		•		
370.1       Meters       213,532,310.66       141,597,625.50         370.2       Meter Installations       73,459,413.92       38,803,072.40         371       Installations on Customers' Premises       74,952,471.44       30,867,164.88         373.1       St. Lighting & Signal SysTransformers       0.00       0.00         373.2       Street Lighting & Signal Systems       35,792,500.40       23,884,552.73         0.00       (5,242,057.14)       0.00       (5,242,057.14)         TOTAL DISTRIBUTION PLANT       8,756,414,404.83       3,566,765,343.63         389.1       Land       7,312,142.54       0.00         389.2       Land Rights       0.00       49,884.21         390       Structures and Improvements       45,469,034.54       29,716,929.22         392.1       Transportation Equipment - Autos       0.00       49,884.21         392.2       Transportation Equipment - Trailers       58,145.67       26,359.51         393       Stores Equipment       46,031.37       6,392.25         394.1       Portable Tools       40,618,835.97       12,911,167.64         394.2       Shop Equipment       5,336,019.09       1,692,658.06         396       Power Operated Equipment       5,336,019.09				
370.2       Meter Installations       73,459,413.92       38,803,072.40         371       Installations on Customers' Premises       74,952,471.44       30,867,164.88         373.1       St. Lighting & Signal SysTransformers       0.00       0.00         373.2       Street Lighting & Signal Systems       35,792,500.40       23,884,552.73         0.00       (5,242,057.14)       0.00       (5,242,057.14)         TOTAL DISTRIBUTION PLANT       8,756,414,404.83       3,566,765,343.63         389.1       Land       7,312,142.54       0.00         389.2       Land Rights       0.00       0.00         390       Structures and Improvements       45,469,034.54       29,716,929.22         392.1       Transportation Equipment - Autos       0.00       49,884.21         392.2       Transportation Equipment - Trailers       58,145.67       26,359.51         393       Stores Equipment       46,031.37       6,392.25         394.1       Portable Tools       40,618,835.97       12,911,167.64         394.2       Shop Equipment       278,147.42       234,159.24         394.2       Shop Equipment       5,336,019.09       1,692,658.06         396       Power Operated Equipment       5,336,019.09       1		•		
371       Installations on Customers' Premises       74,952,471.44       30,867,164.88         373.1       St. Lighting & Signal SysTransformers       0.00       0.00         373.2       Street Lighting & Signal Systems       35,792,500.40       23,884,552.73         0.00       (5,242,057.14)       0.00       (5,242,057.14)         TOTAL DISTRIBUTION PLANT       8,756,414,404.83       3,566,765,343.63         389.1       Land       0.00       0.00         389.2       Land Rights       0.00       0.00         390       Structures and Improvements       45,469,034.54       29,716,929.22         392.1       Transportation Equipment - Autos       0.00       49,884.21         392.2       Transportation Equipment - Trailers       58,145.67       26,359.51         393       Stores Equipment       46,031.37       6,392.25         394.1       Portable Tools       40,618,835.97       12,911,167.64         394.2       Shop Equipment       278,147.42       234,159.24         395       Laboratory Equipment       5,336,019.09       1,692,658.06         396       Power Operated Equipment       60,528.93       117,501.67         397       Communication Equipment       416,424,757.44       173,338,				
373.1       St. Lighting & Signal SysTransformers       0.00       0.00         373.2       Street Lighting & Signal Systems       35,792,500.40       23,884,552.73         0.00       (5,242,057.14)       0.00       (5,242,057.14)         TOTAL DISTRIBUTION PLANT       8,756,414,404.83       3,566,765,343.63         389.1       Land       7,312,142.54       0.00         389.2       Land Rights       0.00       0.00         390       Structures and Improvements       45,469,034.54       29,716,929.22         392.1       Transportation Equipment - Autos       0.00       49,884.21         392.2       Transportation Equipment - Trailers       58,145.67       26,359.51         393       Stores Equipment       46,031.37       6,392.25         394.1       Portable Tools       40,618,835.97       12,911,167.64         394.2       Shop Equipment       278,147.42       234,159.24         395       Laboratory Equipment       5,336,019.09       1,692,658.06         396       Power Operated Equipment       60,528.93       117,501.67         397       Communication Equipment       416,424,757.44       173,338,620.07				
373.2       Street Lighting & Signal Systems       35,792,500.40       23,884,552.73         0.00       (5,242,057.14)         TOTAL DISTRIBUTION PLANT       8,756,414,404.83       3,566,765,343.63         389.1       Land       0.00       0.00         389.2       Land Rights       0.00       0.00         390       Structures and Improvements       45,469,034.54       29,716,929.22         392.1       Transportation Equipment - Autos       0.00       49,884.21         392.2       Transportation Equipment - Trailers       58,145.67       26,359.51         393       Stores Equipment       46,031.37       6,392.25         394.1       Portable Tools       40,618,835.97       12,911,167.64         394.2       Shop Equipment       5,336,019.09       1,692,658.06         396       Power Operated Equipment       60,528.93       117,501.67         397       Communication Equipment       416,424,757.44       173,338,620.07		-		
0.00         (5,242,057.14)           TOTAL DISTRIBUTION PLANT         8,756,414,404.83         3,566,765,343.63           389.1         Land         7,312,142.54         0.00           389.2         Land Rights         0.00         0.00           390         Structures and Improvements         45,469,034.54         29,716,929.22           392.1         Transportation Equipment - Autos         0.00         49,884.21           392.2         Transportation Equipment - Trailers         58,145.67         26,359.51           393         Stores Equipment         46,031.37         6,392.25           394.1         Portable Tools         40,618,835.97         12,911,167.64           394.2         Shop Equipment         5,336,019.09         1,692,658.06           396         Power Operated Equipment         60,528.93         117,501.67           397         Communication Equipment         416,424,757.44         173,338,620.07				
389.1       Land       7,312,142.54       0.00         389.2       Land Rights       0.00       0.00         390       Structures and Improvements       45,469,034.54       29,716,929.22         392.1       Transportation Equipment - Autos       0.00       49,884.21         392.2       Transportation Equipment - Trailers       58,145.67       26,359.51         393       Stores Equipment       46,031.37       6,392.25         394.1       Portable Tools       40,618,835.97       12,911,167.64         394.2       Shop Equipment       5,336,019.09       1,692,658.06         396       Power Operated Equipment       60,528.93       117,501.67         397       Communication Equipment       416,424,757.44       173,338,620.07	373.2	Street Lighting & Signal Systems		
389.2         Land Rights         0.00         0.00           390         Structures and Improvements         45,469,034.54         29,716,929.22           392.1         Transportation Equipment - Autos         0.00         49,884.21           392.2         Transportation Equipment - Trailers         58,145.67         26,359.51           393         Stores Equipment         46,031.37         6,392.25           394.1         Portable Tools         40,618,835.97         12,911,167.64           394.2         Shop Equipment         278,147.42         234,159.24           395         Laboratory Equipment         5,336,019.09         1,692,658.06           396         Power Operated Equipment         60,528.93         117,501.67           397         Communication Equipment         416,424,757.44         173,338,620.07		TOTAL DISTRIBUTION PLANT	8,756,414,404.83	3,566,765,343.63
390         Structures and Improvements         45,469,034.54         29,716,929.22           392.1         Transportation Equipment - Autos         0.00         49,884.21           392.2         Transportation Equipment - Trailers         58,145.67         26,359.51           393         Stores Equipment         46,031.37         6,392.25           394.1         Portable Tools         40,618,835.97         12,911,167.64           394.2         Shop Equipment         278,147.42         234,159.24           395         Laboratory Equipment         5,336,019.09         1,692,658.06           396         Power Operated Equipment         60,528.93         117,501.67           397         Communication Equipment         416,424,757.44         173,338,620.07	389.1	Land	7,312,142.54	0.00
392.1         Transportation Equipment - Autos         0.00         49,884.21           392.2         Transportation Equipment - Trailers         58,145.67         26,359.51           393         Stores Equipment         46,031.37         6,392.25           394.1         Portable Tools         40,618,835.97         12,911,167.64           394.2         Shop Equipment         278,147.42         234,159.24           395         Laboratory Equipment         5,336,019.09         1,692,658.06           396         Power Operated Equipment         60,528.93         117,501.67           397         Communication Equipment         416,424,757.44         173,338,620.07	389.2			
392.2         Transportation Equipment - Trailers         58,145.67         26,359.51           393         Stores Equipment         46,031.37         6,392.25           394.1         Portable Tools         40,618,835.97         12,911,167.64           394.2         Shop Equipment         278,147.42         234,159.24           395         Laboratory Equipment         5,336,019.09         1,692,658.06           396         Power Operated Equipment         60,528.93         117,501.67           397         Communication Equipment         416,424,757.44         173,338,620.07			45,469,034.54	
393Stores Equipment46,031.376,392.25394.1Portable Tools40,618,835.9712,911,167.64394.2Shop Equipment278,147.42234,159.24395Laboratory Equipment5,336,019.091,692,658.06396Power Operated Equipment60,528.93117,501.67397Communication Equipment416,424,757.44173,338,620.07				
394.1Portable Tools40,618,835.9712,911,167.64394.2Shop Equipment278,147.42234,159.24395Laboratory Equipment5,336,019.091,692,658.06396Power Operated Equipment60,528.93117,501.67397Communication Equipment416,424,757.44173,338,620.07				-
394.2Shop Equipment278,147.42234,159.24395Laboratory Equipment5,336,019.091,692,658.06396Power Operated Equipment60,528.93117,501.67397Communication Equipment416,424,757.44173,338,620.07				-
395Laboratory Equipment5,336,019.091,692,658.06396Power Operated Equipment60,528.93117,501.67397Communication Equipment416,424,757.44173,338,620.07				
396         Power Operated Equipment         60,528.93         117,501.67           397         Communication Equipment         416,424,757.44         173,338,620.07				
397         Communication Equipment         416,424,757.44         173,338,620.07				
590 Miscellaneous ⊑quipment 5,299,080.85 1,443,862.30				
	290		3,299,080.83	1,443,002.30
TOTAL GENERAL PLANT         518,902,723.82         219,537,534.17		TOTAL GENERAL PLANT	518,902,723.82	219,537,534.17
101         TOTAL ELECTRIC PLANT         18,072,975,368.24         6,213,278,372.08	101	TOTAL ELECTRIC PLANT	18,072,975,368.24	6,213,278,372.08

No.	<u>Account</u>	Original Cost	Reserve for Depreciation and <u>Amortization</u>
GAS P	LANT		
302 303	Franchises and Consents Miscellaneous Intangible Plant	86,104.20 0.00	86,104.20 0.00
	TOTAL INTANGIBLE PLANT	86,104.20	86,104.20
360.1 361 362.1 362.2 363 363.1 363.2 363.3 363.4 363.5 363.6	Land Structures and Improvements Gas Holders Liquefied Natural Gas Holders Purification Equipment Liquefaction Equipment Vaporizing Equipment Compressor Equipment Measuring and Regulating Equipment Other Equipment LNG Distribution Storage Equipment TOTAL STORAGE PLANT	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
365.1 365.2 366 367 368 369 371	Land Land Rights Structures and Improvements Mains Compressor Station Equipment Measuring and Regulating Equipment Other Equipment TOTAL TRANSMISSION PLANT	4,649,143.75 3,514,781.26 23,219,943.30 462,339,034.93 105,008,385.34 29,131,175.17 2,842,373.52 630,704,837.27	0.00 1,709,786.44 12,154,359.54 103,080,064.01 77,017,882.31 19,267,038.25 389,713.45 213,618,844.00
374.1 374.2 375 376 376 378 380 380 381 382 385 386 387	Land Land Rights Structures and Improvements Mains Top-side retirement adjustment Measuring & Regulating Station Equipment Distribution Services Top-side retirement adjustment Meters and Regulators Meter and Regulator Installations Ind. Measuring & Regulating Station Equipme Other Property On Customers' Premises Other Equipment	1,514,272.84 8,517,871.65 43,446.91 1,510,244,025.46 (3,359,331.00) 21,185,573.43 523,249,606.93 (893,247.00) 188,284,846.11 125,662,705.77 1,516,810.70 0.00 11,397,017.90 2,387,363,599.70	$\begin{array}{r} 0.00\\ 7,606,667.22\\ 61,253.10\\ 468,957,939.68\\ (3,359,331.00)\\ 10,232,230.83\\ 312,035,412.54\\ (893,247.00)\\ 85,205,658.70\\ 51,112,551.39\\ 1,349,359.91\\ 0.00\\ 7,043,793.30\\ \hline\end{array}$
	_	_	

<u>No.</u>	<u>Account</u>	Original Cost	Reserve for Depreciation and <u>Amortization</u>
392.1	Transportation Equipment - Autos	0.00	25,503.00
392.2	Transportation Equipment - Trailers	0.00	0.13
394.1	Portable Tools	24,533,281.96	5,295,729.10
394.2	Shop Equipment	63,820.21	33,111.88
395	Laboratory Equipment	0.00	(7,344.15)
396	Power Operated Equipment	0.00	(1,088.04)
397	Communication Equipment	2,256,363.98	1,126,597.41
398	Miscellaneous Equipment	465,787.29	192,692.54
	TOTAL GENERAL PLANT	27,319,253.44	6,665,201.87
101	TOTAL GAS PLANT	3,047,642,597.72	1,161,217,848.45
СОММО	ON PLANT		
303	Miscellaneous Intangible Plant	2,560,001.47	601,279.55
303	Miscellaneous Intangible Plant	906,876,064.38	450,872,363.21
	Common Contra Account	(4,128,951.21)	(2,042,946.65)
350.1	Land	0.00	0.00
360.1	Land	0.00	0.00
389.1	Land	7,494,796.01	0.00
389.2	Land Rights	27,776.34	27,776.34
390	Structures and Improvements	562,683,691.02	195,013,888.18
391.1	Office Furniture and Equipment - Other	40,037,638.27	14,284,666.65
391.2	Office Furniture and Equipment - Computer E	123,080,020.74	60,647,400.51
	Common Contra Account	(19,579.43)	(13,576.82)
392.1	Transportation Equipment - Autos	406,252.33	283,070.59
392.2	Transportation Equipment - Trailers	107,977.72	19,012.88
392.3	Transportation Equipment - Aviation	12,139,287.63	4,638,891.48
393	Stores Equipment	332,982.68	72,500.17
394.1	Portable Tools	1,520,840.18	676,248.01
394.2	Shop Equipment	142,759.33	98,817.49
394.3	Garage Equipment	1,837,003.62	674,883.38
395	Laboratory Equipment	1,731,094.98	1,017,410.68
396	Power Operated Equipment	0.00	(192,979.10)
397	Communication Equipment	353,877,194.16	130,419,383.83
398	Miscellaneous Equipment	3,585,062.47	833,853.20
118.1	TOTAL COMMON PLANT	2,014,291,912.69	857,931,943.58
	TOTAL ELECTRIC PLANT	18,072,975,368.24	6,213,278,372.08
	TOTAL GAS PLANT	3,047,642,597.72	1,161,217,848.45
101 &	TOTAL COMMON PLANT	2,014,291,912.69	857,931,943.58
118.1	TOTAL	23,134,909,878.65	8,232,428,164.11
101	PLANT IN SERV-SONGS FULLY RECOVERE	0.00	0.00
101	PLANT IN SERV-ELECTRIC NON-RECON		
	Electric	0.00	0.00
	Gas	0.00	0.00
	Common	0.00	0.00
	-	0.00	0.00

<u>No.</u>	Account	Original Cost	Reserve for Depreciation and <u>Amortization</u>
101	PLANT IN SERV-CLOUD CONTRA Electric Common	0.00 (2,560,001.47) (2,560,001.47)	0.00 (601,279.54) (601,279.54)
101	PLANT IN SERV-PP TO SAP OUT OF BAL Electic	0.00	0.00
118	PLANT IN SERV-COMMON NON-RECON Common - Transferred Asset Adjustment	(1,494,846.06)	(1,494,846.06)
101	Accrual for Retirements Electric Gas	(18,045,623.12) (1,083,652.16)	(18,045,623.12) (1,083,652.16)
	TOTAL PLANT IN SERV-ACCRUAL FOR RE	(19,129,275.28)	(19,129,275.28)
102	Electric Gas	0.00 0.00	0.00 0.00
	TOTAL PLANT PURCHASED OR SOLD	0.00	0.00
104	Electric Gas	112,194,000.02 0.00	31,472,139.03 0.00
	TOTAL PLANT LEASED TO OTHERS	112,194,000.02	31,472,139.03
105	Plant Held for Future Use Electric Gas	0.00 0.00	0.00 0.00
	TOTAL PLANT HELD FOR FUTURE USE	0.00	0.00
107	Construction Work in Progress Electric Gas Common	1,110,158,229.73 202,750,289.65 348,966,590.69	
	TOTAL CONSTRUCTION WORK IN PROGRESS	1,661,875,110.07	0.00

<u>No.</u>	Account	Original <u>Cost</u>	Reserve for Depreciation and <u>Amortization</u>
108.5	Accumulated Nuclear Decommissioning Electric	0.00	1,011,036,366.19
	TOTAL ACCUMULATED NUCLEAR DECOMMISSIONING	0.00	1,011,036,366.19
101.1 118.1	ELECTRIC CAPITAL LEASES COMMON CAPITAL LEASE	1,307,422,019.46 78,245,616.50 1,385,667,635.96	89,992,021.28 22,712,334.83 112,704,356.11
143 143	FAS 143 ASSETS - Legal Obligation SONGS Plant Closure - FAS 143 contra FIN 47 ASSETS - Non-Legal Obligation FAS 143 ASSETS - Legal Obligation	4,047,286.44 0.00 174,761,633.00 0.00	(1,002,002,548.34) 0.00 55,671,046.33 (2,012,358,289.84)
	TOTAL FAS 143 UTILITY PLANT TOTAL	178,808,919.44 26,450,271,421.33	(2,958,689,791.85) <u>6,407,725,832.71</u>

# **APPENDIX D** Summary of Earnings

#### SAN DIEGO GAS & ELECTRIC COMPANY SUMMARY OF EARNINGS DEC 2021 (\$ IN MILLIONS)

Line No. Item	А	mount
1 Operating Revenue	\$	6,060
2 Operating Expenses		5,051
3 Net Operating Income	\$	1,010
4 Weighted Average Rate Base	\$	12,527
5 Rate of Return*		7.55%
*Authorized Cost of Capital		

# **APPENDIX E**

# **Governmental Entities Receiving Notice**

State of California Attorney General's Office P.O. Box 944255 Sacramento, CA 94244-2550

Naval Facilities Engineering Command Navy Rate Intervention 1314 Harwood Street SE Washing Navy Yard, DC 20374

City of Carlsbad Attn. City Attorney 1200 Carlsbad Village Drive Carlsbad, CA 92008-19589

City of Chula Vista Attn. City Attorney 276 Fourth Ave Chula Vista, Ca 91910-2631

City of Dana Point Attn. City Attorney 33282 Golden Lantern Dana Point, CA 92629

City of Del Mar Attn. City Clerk 1050 Camino Del Mar Del Mar, CA 92014

City of Encinitas Attn. City Attorney 505 S. Vulcan Ave. Encinitas, CA 92024

City of Escondido Attn. City Attorney 201 N. Broadway Escondido, CA 92025

City of Imperial Beach Attn. City Clerk 825 Imperial Beach Blvd Imperial Beach, CA 92032

City of Laguna Beach Attn. City Clerk 505 Forest Ave Laguna Beach, CA 92651 State of California Attn. Director Dept of General Services PO Box 989052 West Sacramento, CA 95798-9052

Alpine County Attn. County Clerk 99 Water Street, P.O. Box 158 Markleeville, CA 96120

City of Carlsbad Attn. Office of the County Clerk 1200 Carlsbad Village Drive Carlsbad, CA 92008-19589

City of Coronado Attn. Office of the City Clerk 1825 Strand Way Coronado, CA 92118

City of Dana Point Attn. City Clerk 33282 Golden Lantern Dana Point, CA 92629

City of El Cajon Attn. City Clerk 200 Civic Way El Cajon, CA 92020

City of Encinitas Attn. City Clerk 505 S. Vulcan Ave. Encinitas, CA 92024

City of Fallbrook Chamber of Commerce Attn. City Clerk 111 S. Main Avenue Fallbrook, CA 92028

City of Imperial Beach Attn. City Attorney 825 Imperial Beach Blvd Imperial Beach, CA 92032

City of Laguna Beach Attn. City Attorney 505 Forest Ave Laguna Beach, CA 92651 Department of U.S. Administration General Services Administration 300 N. Los Angeles St. #3108 Los Angeles, CA 90012

Borrego Springs Chamber of Commerce Attn. City Clerk 786 Palm Canyon Dr PO Box 420 Borrego Springs CA 92004-0420

City of Chula Vista Attn: Office of the City Clerk 276 Fourth Avenue Chula Vista, California 91910-2631

City of Coronado Attn. City Attorney 1825 Strand Way Coronado, CA 92118

City of Del Mar Attn. City Attorney 1050 Camino Del Mar Del Mar, CA 92014

City of El Cajon Attn. City Attorney 200 Civic Way El Cajon, CA 92020

City of Escondido Attn. City Clerk 201 N. Broadway Escondido, CA 92025

City of Fallbrook Chamber of Commerce Attn. City Attorney 111 S. Main Avenue Fallbrook, CA 92028

Julian Chamber of Commerce P.O. Box 1866 2129 Main Street Julian, CA

City of Laguna Niguel Attn. City Attorney 30111 Crown Valley Parkway Laguna Niguel, California 92677 City of Laguna Niguel Attn. City Clerk 30111 Crown Valley Parkway Laguna Niguel, California 92677

City of La Mesa Attn. City Clerk 8130 Allison Avenue La Mesa, CA 91941

City of Mission Viejo Attn: City Clerk 200 Civic Center Mission Viejo, CA 92691

City of National City Attn. City Attorney 1243 National City Blvd National City, CA 92050

County of Orange Attn. County Counsel P.O. Box 1379 Santa Ana, CA 92702

City of Poway Attn. City Attorney P.O. Box 789 Poway, CA 92064

City of San Diego Attn. Mayor 202 C Street, 11<sup>th</sup> Floor San Diego, CA 92101

County of San Diego Attn. County Counsel 1600 Pacific Hwy San Diego, CA 92101

City of San Diego Attn. City Clerk 202 C Street, 2<sup>nd</sup> Floor San Diego, CA 92101

City of Santee Attn. City Clerk 10601 Magnolia Avenue Santee, CA 92071 City of Lakeside Attn. City Clerk 9924 Vine Street Lakeside CA 92040

City of Lemon Grove Attn. City Clerk 3232 Main St. Lemon Grove, CA 92045

City of Mission Viejo Attn: City Attorney 200 Civic Center Mission Viejo, CA 92691

City of Oceanside Attn. City Clerk 300 N. Coast Highway Oceanside, CA 92054-2885

County of Orange Attn. County Clerk 12 Civic Center Plaza, Room 101 Santa Ana, CA 92701

City of Ramona Attn. City Clerk 960 Main Street Ramona, CA 92065

City of San Clemente Attn. City Clerk 100 Avenida Presidio San Clemente, CA 92672

County of San Diego Attn. County Clerk P.O. Box 121750 San Diego, CA 92101

City of San Marcos Attn. City Attorney 1 Civic Center Dr. San Marcos, CA 92069

City of Santee Attn. City Attorney 10601 Magnolia Avenue Santee, CA 92071 City of La Mesa Attn. City Attorney 8130 Allison Avenue La Mesa, CA 91941

City of Lemon Grove Attn. City Attorney 3232 Main St. Lemon Grove, CA 92045

City of National City Attn. City Clerk 1243 National City Blvd National City, CA 92050

City of Oceanside Attn. City Attorney 300 N. Coast Highway Oceanside, CA 92054-2885

City of Poway Attn. City Clerk P.O. Box 789 Poway, CA 92064

City of Ramona Attn. City Attorney 960 Main Street Ramona, CA 92065

City of San Clemente Attn. City Attorney 100 Avenida Presidio San Clemente, CA 92672

City of San Diego Attn. City Attorney 1200 Third Ave. Suite 1620 San Diego, CA 92101

City of San Marcos Attn. City Clerk 1 Civic Center Dr. San Marcos, CA 92069

City of Solana Beach Attn. City Attorney 635 S. Highway 101 Solana Beach, CA 92075 Spring Valley Chamber of Commerce Attn. City Clerk 3322 Sweetwater Springs Blvd, Ste. 202 Spring Valley, CA 91977-3142

City of Vista Attn. City Clerk 200 Civic Center Drive Vista, CA 92084 Valley Center Chamber of Commerce Attn. City Clerk P.O. Box 8 Valley Center, CA 92082

City of Aliso Viejo 12 Journey Aliso Viejo, CA 92656 City of Vista Attn. City Attorney 200 Civic Center Drive, Bldg. K Vista, CA 92084

# ATTACHMENT (Rule 2.9) Request for Expedited Schedule

#### (Rule 2.9) - REQUEST FOR EXPEDITED SCHEDULE

SDG&E requests an expedited schedule for one discreet and severable issue within the scope of SDG&E's *Application to Review Green Access Programs Pursuant to Decisions 18-06-027 and 21-12-036* filed May 31, 2022. That issue concerns the suspension of SDG&E's GTSR program instituted per D.15-01-051, and it does not affect the remainder of this application, which may be resolved on a conventional Rule 2.1 schedule.<sup>34</sup> Per Rule 2.9(c), the assigned Commissioner may "grant a request for an expedited schedule if the attachment demonstrates specific facts, that constitute … the need to resolve a financial matter expeditiously to avoid ratepayer harm." Below, SDG&E shows how an expedited schedule to immediately suspend SDG&E's GTSR program is required to avoid ratepayer harm here.

**Pertinent GTSR program elements:** D.15-01-051 required the IOUs to implement GTSR, and approved SDG&E's program that includes both (i) a green tariff option ("EcoChoice"), whereby bundled customers may choose to increase the amount of renewable energy provided by SDG&E; and (ii) an Enhanced Community Renewables option ("EcoShare"), whereby bundled customers may purchase renewable energy directly from third-party developers. After approval of implementing advice letters, SDG&E offered GTSR to customers starting in late 2016. GTSR rates are applied as a \$/kWh adder to a bundled customer's otherwise applicable tariff. Customers who depart bundled service for CCA or DA service are not eligible for GTSR. By statute, the rates are designed on indifference principles, meaning that GTSR participants may not shift program costs to nonparticipating customers.

**EcoChoice results:** Until 2020, most participating EcoChoice customers either received a \$/kWh bill credit or were charged a slight premium for the renewable portion of their bill. Thus, EcoChoice was attractive for the first years of the program, and enrollment neared its maximum capacity. The impact of recent CCA departures on current rates is described below.

**EcoShare results**: The GTSR decision sets a 20 MW EcoShare target, requiring SDG&E to reserve half (10 MW) of the target for projects sized between 500 kW and 1 MW located in areas

<sup>&</sup>lt;sup>34</sup> If this request for expedited schedule is granted, SDG&E expects the bulk of its application will be consolidated with those of the other IOUs, with a separate schedule set accordingly. Because Rule 2.9 limits this attachment to three pages, this request is a summary, and SDG&E incorporates by reference the more detailed explanation with supporting citations in its application and supporting testimony.

CalEPA identifies as the most impacted and disadvantaged communities (the Environmental Justice or EJ Reservation). The other half of the target may be met by projects between 500 kW and 20 MW located in SDG&E's service territory or the adjacent Imperial Valley. To date, no developers have currently executed PPAs with SDG&E to support EcoShare, and thus there have been no EcoShare enrollees.<sup>35</sup>

**Recent CCA departures make GTSR unsustainable:** SDG&E' had no CCA customer departures until June 2018, and, as noted, the program enjoyed stable and attractive rates. Recently, SDG&E's CCA departures have exploded; the City of San Diego - 40% of SDG&E's load - has commenced CCA implementation. SDG&E anticipates that about 52% of its bundled customers will depart bundled service by the end of 2022, making those customers ineligible for GTSR. Other local governments have declared the intent to implement CCA beginning in 2023, increasing the share of departed customers to more than 78%. Other jurisdictions could follow.

**Ratepayer harm:** Because GTSR is a commodity offering, the recent SDG&E customer exodus for CCA commodity service means that fixed program costs, and the cost of procuring renewable generation dedicated to the programs, must be spread over a small and shrinking number of customers, orders of magnitude lower than the customer base anticipated when the programs were designed and approved in 2012. The resulting participant rate impact is enormous. In 2016, the residential GTSR rate was about \$0.001 per kWh. In 2021 it soared above 5 cents per kWh, and for 2022, it is over 24 cents per kWh.<sup>36</sup>

Attempts to mitigate ratepayer harm: To mitigate ratepayer harm, SDG&E (i) filed AL 3920-E (December 17, 2021) requesting approval to suspend its GTSR programs, and (ii) launched an aggressive campaign in fall 2021 to inform customers of the coming rate increase. Energy Division denied AL 3920-E (letter dated April 19, 2022) stating that SDG&E should provide a detailed mitigation and suspension plan in this application. The marketing campaign has had some success; only .75 MW remain subscribed, down from 51.2 MW in January 2021, but 390

<sup>&</sup>lt;sup>35</sup> SDG&E suspects that there is no interest now in EcoShare by developers because the rates are still open only to bundled customers, of which SDG&E has very few.

<sup>&</sup>lt;sup>36</sup> This situation appears unique to SDG&E. Most of PG&E's CCA departures took place before GTSR implementation, and the proportion of customers choosing CCA service for PG&E and SCE is much smaller than that for SDG&E, with program costs spread over both utilities' substantially larger customer base.

customers remain on GTSR at present. But the 2023 estimated average monthly GTSR rate (based on fewer customers forecast than today) is \$1.40 per kWh (including PCIA). That means an average residential GTSR customer with a demand of around 400 kWh that does not heed the customer education efforts will incur *a more than \$560 charge on top of their otherwise applicable rate*.

**The Commission can suspend the program now:** By statute, SDG&E must offer GTSR to all customers. D.15-01-051 (at 83) found that "under certain unique circumstances, such as risk of ratepayer exposure to excessive costs due to … market malfunction, it may be necessary to authorize a rapid suspension of the GTSR Program." SB 840 amended the GTSR statute in 2016 to remove the program sunset date. While finding that amendment barred absolute termination of a utility GTSR program, D.19-05-031 confirmed that suspension remains an available remedy in appropriate circumstances.<sup>37</sup> This decision (at 11) observed that the "intent" of this passage in D.15-01-051 "requires utilities to set forth proposals to resolve the issue before granting a suspension." But D.19-05-031 did not dispute that the public interest might require immediate suspension. Nor did it imply that a fully baked resolution must be submitted, but only that a path forward is identified, which SDG&E submits with this application.<sup>38</sup> D.19-05-031 confirms that the Commission can immediately suspend SDG&E's GTSR program on an expedited schedule and address future GTSR program design on the Rule 2.1 procedural course in this proceeding.

**Relief requested:** A ruling authorizing SDG&E to submit a Tier 1 AL to undertake the following near-term mitigation: (1) to close GTSR to new participants effective immediately; (2) to cease soliciting PPAs for GTSR during the suspension; (3) to inform existing EcoChoice customers about the approval of the advice letter and the suspension, and to immediately disenroll customers from GTSR who will remain on their otherwise applicable rate; (5) to update SDG&E's GTSR website to add current suspension status and further educate customers who may seek information on the rates; and (6) to ramp down administrative program support of GTSR, excluding reporting.

<sup>&</sup>lt;sup>37</sup> *Id.* at 10-11 and Conclusion of Law 6 at 15 ("there is a distinction between 'suspension' and 'termination").

<sup>&</sup>lt;sup>38</sup> The staff denial of AL 3920-E is wrong that "Without ... [supplying an end date for suspension] ... [the AL] is in effect an early termination request." The Commission is not bound by this staff interpretation.

## **BEFORE THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA**

Application of San Diego Gas & Electric Company (U 902 E) to Review Green Access Programs Pursuant to Decisions 18-06-027 and 21-12-036.

Application 22-05-(Filed, May 31, 2022)

### **CERTIFICATE OF SERVICE**

I hereby certify that I have this day served a copy of the foregoing **APPLICATION OF SAN DIEGO GAS & ELECTRIC COMPANY (U 902 E) TO REVIEW GREEN ACCESS PROGRAMS PURSUANT TO DECISIONS 18-06-027 AND 21-12-036 REQUEST FOR EXPEDITED SCHEDULE – RULE 2.9**. This is a new application. No service list has been established. Accordingly, SDG&E is serving this application, testimony, and related exhibits by electronic mail to each party of record in A.12-01-008, *et al.* and R.14-07-002, *et al.* 

Due to the ongoing Coronavirus (COVID-19) health crisis, our legal staff is working from home. Accordingly, pursuant to CPUC COVID-19 Temporary Filing and Service Protocol for Formal Proceedings, paper copies of e-filed documents will not be mailed to the Administrative Law Judge or to parties on the service lists.

Dated at San Diego, California, this 31<sup>st</sup> day of May 2022.

<u>/s/ Darleen Evans</u> Darleen Evans