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Exhibit No.: _____
Date: November 6, 2025
Witness(es): Various

PACIFIC GAS AND ELECTRIC COMPANY

**2026 ENERGY RESOURCE RECOVERY ACCOUNT AND
GENERATION NON-BYPASSABLE CHARGES FORECAST AND
GREENHOUSE GAS FORECAST REVENUE RETURN AND
RECONCILIATION**

ERRATA TO FALL UPDATE TESTIMONY

(CLEAN VERSION)



PACIFIC GAS AND ELECTRIC COMPANY
2026 ENERGY RESOURCE RECOVERY ACCOUNT AND GENERATION
NON-BYPASSABLE CHARGES FORECAST AND GREENHOUSE GAS FORECAST
REVENUE RETURN AND RECONCILIATION
ERRATA TO FALL UPDATE TESTIMONY

TABLE OF CONTENTS

A. Introduction.....	1
B. Background	1
C. Update of the 2026 Forecast Revenue Requirements.....	3
D. PG&E’s Fall Update Compared to Prepared Testimony.....	5
1. System and Bundled Sales Forecasts	5
a. Agricultural Sales Update	6
b. Coronavirus Effects	6
c. Data Center Forecast Update.....	7
2. System and Bundled Peak Forecasts	11
3. Departing Load Forecast.....	11
a. Municipal, Split-Wheeling, Customer Generation, and New Western Area Power Administration Forecasts	11
b. CCA and DA Forecasts	12
4. Modification to the Slice-of-Day RA Position Calculation Framework	13
5. Renewables Portfolio Standard Sales.....	14
6. Voluntary Allocation Market Offer and Request for Information Processes and Revenue Requirement.....	14
7. Updated Electric and Gas Prices, Generation Portfolio, Hedging Costs, and Collateral Costs.....	15
8. Generation NBCs.....	16
9. Updated MPBs.....	16
10. Updated 2025 End-of-Year Balancing Account Forecasts	17
a. 2025 Forecast Year-End PABA	18
1) Lower Expected CAISO Revenues	20

PACIFIC GAS AND ELECTRIC COMPANY
2026 ENERGY RESOURCE RECOVERY ACCOUNT AND GENERATION
NON-BYPASSABLE CHARGES FORECAST AND GREENHOUSE GAS FORECAST
REVENUE RETURN AND RECONCILIATION
ERRATA TO FALL UPDATE TESTIMONY

TABLE OF CONTENTS
(CONTINUED)

2) Greater Net Procurement Costs.....	20
3) RPS Market Value.....	21
4) RA Market Value	22
5) Higher Net Recorded PABA Undercollection Brought Forward From 2024.....	22
6) Balancing Account Interest.....	23
b. 2025 Forecast Year-End ERRA.....	23
1) Lower Customer Revenues.....	24
2) Lower Expected Net CAISO Costs.....	24
3) Higher Procurement Costs	24
4) Retained RA and RPS Market Value	24
5) Balancing Account Interest.....	25
c. Authorized Balance Transfers	25
1) Residential Uncollectibles Balancing Account Authorized in D.20-06-003	25
2) Transfer of 2025 Forecast Year-End ERRA Balances to PABA	25
d. ERRA Trigger	25
e. Request to Update Recorded Balancing Account Balances Prior to Rate Implementation.....	27
11. Illustrative Electric Rates.....	28
a. Introduction.....	28
b. PCIA Rates.....	28
1) Proposed PCIA Rates	28

PACIFIC GAS AND ELECTRIC COMPANY
2026 ENERGY RESOURCE RECOVERY ACCOUNT AND GENERATION
NON-BYPASSABLE CHARGES FORECAST AND GREENHOUSE GAS FORECAST
REVENUE RETURN AND RECONCILIATION
ERRATA TO FALL UPDATE TESTIMONY

TABLE OF CONTENTS
(CONTINUED)

c. Generation Rates	30
d. Changes to Total Rates	30
12. GHG Administrative and Outreach Expenses	30
13. Low Income and Disadvantaged Community Solar Programs Funded in Whole or in Part From the GHG Allowance Revenues	32
14. Forecast 2026 GHG Revenue Return Calculation	40
E. Confidentiality	41
F. Conclusion.....	41
G. Tables Appearing in Exhibit (PGE-01) Updated for the Fall Update	42
Attachment A: Illustrative Rates	
Appendix A: Statements of Qualifications	
Appendix B: Confidentiality Declarations	

INDEX OF TABLES

Table 1-1 SUMMARY OF 2026 FORECAST ENERGY PROCUREMENT REVENUE REQUIREMENTS (THOUSANDS OF DOLLARS).....	4
Table A 2025 FINAL PCIA ADDERS FOR PG&E.....	16
Table B 2026 FORECAST PCIA ADDERS FOR PG&E	17
Table 12-3 PRIMARY DRIVERS FOR PABA UNDERCOLLECTION SUMMARY (MILLIONS OF DOLLARS)	19
Table 12-4 PRIMARY DRIVERS FOR ERRA OVERCOLLECTION SUMMARY (MILLIONS OF DOLLARS)	23
Table C ERRA TRIGGER UNDER-/ (OVER)-COLLECTED BALANCE (MILLIONS OF DOLLARS)	26
Table 13-2 IMPACT OF AMORTIZATION OF THE FORECASTED 2025 YEAR-END OVER-COLLECTED ERRA AND BUNDLED SHARE OF ACCUMULATED PABA BALANCES (DOLLARS PER kWh)	29
Table 13-4 PCIA REVENUES ALLOCATION SUMMARY (THOUSANDS OF DOLLARS)	29
Table 17-3 IOU GHG PROCEEDS TO DETERMINE SOMAH SHARE METHODOLOGY	33
Table 17-4 SOMAH SET ASIDE AMOUNTS	34
Table 17-5 FUNDING REQUESTS FOR PG&E'S DAC-GT AND CS-GT PROGRAMS	36
Table 17-6 FUNDING REQUESTS FOR CCA PROGRAMS	37
Table 17-7 FORECASTED PPP FUNDING FOR CEEE PROGRAMS	38
Table 17-8 FORECASTED GHG FUNDING FOR CEEE PROGRAMS	39
Table 17-9 GHG ALLOWANCE FOR CEEE PROGRAMS	40
Table 2-1 SERVICE AREA ECONOMIC INDICATORS.....	42
Table 2-2 2026 DEPARTED LOAD SALES ESTIMATE BY CATEGORY (MWh)....	43
Table 2-3 2026 ENERGY (GWh) AND PEAK DEMAND (MW) REQUIREMENTS ..	44
Table 4-1 2025 FORWARD ELECTRIC PRICES AND NATURAL GAS PRICES ...	46
Table 4-3 2026 ENERGY SUPPLY (GWh)	47

INDEX OF TABLES (CONTINUED)

Table 4-4 2025 RPS ENERGY SUPPLY (GWh).....	48
Table 4-5 2026 PROCUREMENT COSTS (THOUSANDS OF DOLLARS).....	49
Table 4-6 2026 BUNDLED PORTFOLIO SYSTEM RA (Jan)	50
Table 4-7 2026 BUNDLED PORTFOLIO SYSTEM RA (Feb).....	51
Table 4-8 2026 BUNDLED PORTFOLIO SYSTEM RA (Mar).....	52
Table 4-9 2026 BUNDLED PORTFOLIO SYSTEM RA (Apr)	53
Table 4-10 2026 BUNDLED PORTFOLIO SYSTEM RA (May)	54
Table 4-11 2026 BUNDLED PORTFOLIO SYSTEM RA (Jun)	55
Table 4-12 2026 BUNDLED PORTFOLIO SYSTEM RA (July).....	56
Table 4-13 2026 BUNDLED PORTFOLIO SYSTEM RA (Aug).....	57
Table 4-14 2026 BUNDLED PORTFOLIO SYSTEM RA (Sept).....	58
Table 4-15 2026 BUNDLED PORTFOLIO SYSTEM RA (Oct)	59
Table 4-16 2026 BUNDLED PORTFOLIO SYSTEM RA (Nov).....	60
Table 4-17 2026 BUNDLED PORTFOLIO SYSTEM RA (Dec).....	61
Table 5-1 2025 FORECAST OF NATURAL GAS AND ELECTRIC HEDGE TRANSACTION COSTS (THOUSANDS OF DOLLARS).....	62
Table 5-2 SUMMARY OF 2026 FORECAST COLLATERAL COSTS (THOUSANDS OF DOLLARS)	62
Table 5-4 2026 SYSTEM RA OPEN POSITION (Jan).....	63
Table 5-5 2026 SYSTEM RA OPEN POSITION (Feb)	63
Table 5-6 2026 SYSTEM RA OPEN POSITION (Mar)	64
Table 5-7 2026 SYSTEM RA OPEN POSITION (April)	64
Table 5-8 2026 SYSTEM RA OPEN POSITION (May).....	65
Table 5-9 2026 SYSTEM RA OPEN POSITION (Jun).....	65
Table 5-10 2026 SYSTEM RA OPEN POSITION (July)	66
Table 5-11 2026 SYSTEM RA OPEN POSITION (Aug)	66

INDEX OF TABLES (CONTINUED)

Table 5-12 2026 SYSTEM RA OPEN POSITION (Sept)	67
Table 5-13 2026 SYSTEM RA OPEN POSITION (Oct)	67
Table 5-14 2026 SYSTEM RA OPEN POSITION (Nov)	68
Table 5-15 2026 SYSTEM RA OPEN POSITION (Dec)	68
Table 5-16 2026 BUNDLED RPS OPEN POSITION	69
Table 5-17 2025 SYSTEM RA OPEN POSITION (MW)	70
Table 5-18 2026 SYSTEM RA RESIDUAL TRANSACTION REVENUES	70
Table 5-19 2026 BUNDLED MONTHLY WEIGHTED-AVERAGE SYSTEM CAPACITY	71
Table 5-20 2026 CAISO AND OTHER PROCUREMENT COSTS	72
Table 6-1 CPE PROCUREMENT COST FORECAST FOR CAM.....	72
Table 6-2 2026 CPE ADMINISTRATIVE COST FORECAST FOR CAM (THOUSANDS OF DOLLARS).....	73
Table 7-1 2026 CAM REVENUE REQUIREMENT (THOUSANDS OF DOLLARS). 74	
Table 8-1 AUTHORIZED UOG-RELATED COSTS AND RECOVERY OF AUTHORIZED UOG-RELATED COSTS (THOUSANDS OF DOLLARS)	74
Table 8-2 ANNUAL AVAILABLE COMPLIANCE PERIOD RPS GENERATION.....	75
Table 8-3 HISTORICAL MINIMUM RETAINED RPS ENTRIES	76
Table 8-4 2026 MINIMUM RETAINED RPS ENTRY	77
Table 8-5 SUMMARY OF INDIFFERENCE AMOUNT REVENUE REQUIREMENT (THOUSANDS OF DOLLARS).....	78
Table 8-6 IOU TOTAL PORTFOLIO SUMMARY PURSUANT TO D.17-08-026, AND MODIFIED TO COMPLY WITH OP 3 OF D.18-10-019 AND D.21-03-051 ...	78
Table 8-7 INDIFFERENCE CALCULATION INPUTS AND SOURCES PURSUANT TO D.17-08-026, AND MODIFIED TO COMPLY WITH OP 3 OF D.18-10-019 AND D.21-03-051, AND D.23-06-066	80
Table 8-8 INDIFFERENCE AMOUNT CALCULATION PURSUANT TO D.17-08-026, AND MODIFIED TO COMPLY WITH OP 3 OF D.18-10-019 AND D.21-03-051, AND D.23-06-066	81

INDEX OF TABLES (CONTINUED)

Table 9-1 2026 TMNBC REVENUE REQUIREMENT (THOUSANDS OF DOLLARS)	83
Table 10-1 2026 BIOMAT REVENUE REQUIREMENT (THOUSANDS OF DOLLARS)	83
Table 11-1 2026 ERRA REVENUE REQUIREMENT (THOUSANDS OF DOLLARS)	84
Table 12-1 2026 FORECAST YEAR-END BALANCES (THOUSANDS OF DOLLARS)	85
Table 12-2 2026 FORECAST YEAR-END VINTAGED PABA BALANCES (THOUSANDS OF DOLLARS)	86
Table 12-6 VAMO ADMINISTRATIVE COSTS ACCRUED BALANCE SUMMARY (BY MONTH)	87
Table 13-1 SUMMARY OF 2026 FORECAST ENERGY PROCUREMENT REVENUE REQUIREMENTS (THOUSANDS OF DOLLARS)	88
TABLE 13-3 PROPOSED PCIA RATES BY CLASS AND VINTAGE (WITH DWR FRANCHISE FEE) (DOLLARS PER kWh)	89
TABLE 13-4 PCIA REVENUES ALLOCATION SUMMARY (THOUSANDS OF DOLLARS)	90
TABLE 13-5 PROPOSED 2026 AVERAGE TOTAL GENERATION RATES FOR BUNDLED CUSTOMERS (DOLLARS PER kWh)	90
TABLE 13-6 PROPOSED 2026 ONGOING CTC RATES (DOLLARS PER kWh)	90
TABLE 13-7 PROPOSED 2026 NSGC RATES (DOLLARS PER kWh)	91
TABLE 13-8 PROPOSED 2026 TREE MORTALITY NON-BYPASSABLE CHARGE RATES (DOLLARS PER kWh)	91
TABLE 13- 9 PROPOSED 2026 BIOENERGY MARKET ADJUSTING TARIFF RATES (DOLLARS PER kWh)	92
TABLE 13-10 PROPOSED 2026 PPCP RATES (DOLLARS PER kWh)	92
Table 14-1 GTSR PROGRAM RECORDED AND FORECAST SALES	92
TABLE 14-3 GTSR PROGRAM – VINTAGE 2026 E-GT OPTION	93
Table 14-4 GTSR PROGRAM – VINTAGE 2025 E-GT OPTION	93

INDEX OF TABLES (CONTINUED)

Table 14-5 GTSR PROGRAM – VINTAGE 2024 E-GT OPTION.....	94
Table 14-6 GTSR PROGRAM – VINTAGE 2023 E-GT OPTION.....	94
Table 14-7 GTSR PROGRAM – VINTAGE 2022 E-GT OPTION.....	95
Table 14-8 GTSR PROGRAM – VINTAGE 2021 E-GT OPTION.....	95
Table 14-9 GTSR PROGRAM – VINTAGE 2020 E-GT OPTION.....	96
Table 14-10 GTSR PROGRAM – VINTAGE 2019 E-GT OPTION.....	96
Table 14-11 GTSR PROGRAM – VINTAGE 2018 E-GT OPTION.....	97
Table 14-12 GTSR PROGRAM – VINTAGE 2017 E-GT OPTION.....	97
Table 14-13 GTSR PROGRAM – VINTAGE 2016 E-GT OPTION.....	98
Table 14-14 GTSR PROGRAM – VINTAGE 2015 E-GT OPTION.....	98
Table 15-1 CONFIDENTIAL ANNUAL GHG EMISSIONS AND ASSOCIATED COSTS (TEMPLATE D-2).....	99
Table 15-2 ILLUSTRATIVE ANNUAL GHG EMISSIONS AND ASSOCIATED COSTS (TEMPLATE D-2).....	100
Table 16-5 DETAIL OF A&O EXPENSES 2024-2026 (TEMPLATE D-3) (THOUSANDS OF DOLLARS).....	101
Table 17-1 (TEMPLATE D-1) ANNUAL ALLOWANCE REVENUE RECEIPTS AND CUSTOMER RETURNS (THOUSANDS OF DOLLARS).....	102
Table 17-2 GHG A&O EXPENSES SET ASIDE (THOUSANDS OF DOLLARS)...	103

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ERRATA TO FALL UPDATE TESTIMONY**

A. Introduction

In compliance with the Assigned Commissioner’s Scoping Memo and Ruling,¹ Pacific Gas and Electric Company (PG&E or the Utility) submits to the California Public Utilities Commission (CPUC or Commission) and the parties in this proceeding PG&E’s update to its Prepared Testimony (Fall Update). This Fall Update reflects market conditions closer to the time when 2026 rates will go into effect and updates to the forecasted year-end balancing account balances. As described further below, PG&E’s Fall Update incorporates updated market and load information, changes to PG&E’s portfolio, and updates to Market Price Benchmarks (MPB) used in calculations including the Power Charge Indifference Adjustment (PCIA), Ongoing Competition Transition Charge (CTC), and other Non-Bypassable Charges (NBC).²

B. Background

On May 15, 2025, PG&E filed its Application (A.) 25-05-011 (hereinafter collectively referred to as Application or A.25-05-011) and served supporting Prepared Testimony seeking Commission approval of PG&E’s 2026 Energy Resource Recovery Account (ERRA) and Generation NBC Forecast and Greenhouse Gas (GHG) Forecast Revenue Return and Reconciliation and adoption of its forecasted 2026 electric sales and peak load forecasts, revenue requirements and rate proposals, GHG allowance revenue return proposal, and the reasonableness review of GHG Administrative and Outreach (A&O) costs incurred in 2024 and forecasted for 2026. Preceding this Fall Update, PG&E served an errata to Prepared Testimony on August 18, 2025. Prepared

¹ [“Assigned Commissioner’s Scoping Memo and Ruling,”](#) issued July 31, 2025 (Scoping Memo).

² A.25-09-015 PG&E’s ERRA Trigger Application is considered in the year-end balancing account balances presented here and illustrative rates.

1 Testimony has preliminarily been marked as Exhibit (PGE-01) and PG&E's
2 evidentiary motions will follow the service of this Fall Update.

3 On September 23, 2025, PG&E served Rebuttal Testimony addressing
4 issues and recommendations brought forth in the testimony of Brian Dickman on
5 behalf of the California Community Choice Association (CalCCA) and
6 James Wilson on behalf of the Small Business Utility Advocates. PG&E's
7 Rebuttal Testimony has preliminarily been marked as Exhibit (PGE-04).

8 PG&E submitted a Tier 1 Advice Letter (AL or Advice) on July 30, 2025
9 informing the Commission that the ERRA Trigger Balance surpassed the four
10 percent trigger amount based on recorded balances for the June 2025 business
11 cycle accounting close.³ Specifically, the ERRA Trigger Balance surpassed the
12 trigger amount for the June 2025 accounting close, and was forecast to
13 self-correct within 120 days, anticipating that the August 2025 accounting close
14 would constitute self-correction, and that the balance would eventually be
15 reduced to 0.8 percent by the end of 2025.⁴

16 Consistent with Decision (D.) 08-08-011, PG&E later filed an ERRA Trigger
17 Application on September 30, 2025 (A.25-09-015) because the Utility was no
18 longer forecasting self-correction below the ERRA Trigger within 120 days.⁵ In
19 that ERRA Trigger Application, PG&E requested that timely amortization of the
20 ERRA Trigger Balance be efficiently and expeditiously accomplished through the
21 2026 ERRA Forecast Application process. Subsequently, a ruling was issued in
22 this proceeding on October 2, 2025, directing PG&E to, among other things,
23 "incorporate all analysis related to A.25-09-015 in its Fall Update in
24 A.25-05-011."⁶ Consistent with that Ruling, PG&E's Fall Update incorporates
25 analysis related to A.25-09-015 in its revenue requirement presentation,
26 illustrative rates, and supporting workpapers. The Commission will hold a
27 prehearing conference on October 20, 2025

3 PG&E AL 7663-E, available at:
https://www.pge.com/tariffs/assets/pdf/adviceletter/ELEC_7663-E.pdf (last visited
October 14, 2025).

4 See AL 7663-E, pp. 2-3.

5 *Id.* at pp. 3, 4. The Trigger Application is A.25-09-015.

6 "E-Mail Ruling Addressing Trigger Application," issued by Administrative Law Judge
(ALJ) Fox on October 2, 2025.

1 **C. Update of the 2026 Forecast Revenue Requirements**

2 In this Fall Update, PG&E has updated its 2026 ERRA Forecast Application
3 to a total revenue requirement of \$3,261 million in addition to a revenue
4 requirement of \$1,250 million approved by the Commission in other proceedings
5 or ALs. The inclusion of such Commission-approved costs is necessary to
6 adopt a forecast of PG&E's electric procurement costs revenue requirement for
7 rate setting purposes of \$4,511 million. These forecast revenue requirements
8 are presented in Table 1-1 below. Based on PG&E's assumptions as of the date
9 of this Fall Update, PG&E's total 2026 electric procurement forecast for rate
10 setting purposes consists of the following revenue requirements (rounded): Cost
11 Allocation Mechanism (CAM) forecast revenue requirement of \$373 million,
12 administration/labor costs in the Voluntary Allocation Market Offer Memorandum
13 Account (VAMOMA) of \$654 thousand, PCIA forecast revenue requirement of
14 \$1,098 million,⁷ Ongoing CTC forecast revenue requirement of \$34 million, and
15 an ERRA forecast revenue requirement of \$2,952 million. PG&E also requests
16 approval to recover through the Public Purpose Charge Procurement (PPCP)
17 subaccount a forecasted revenue requirement credit of \$1.7 million, the Tree
18 Mortality Non-Bypassable Charge (TMNBC) revenue requirement of \$42 million
19 and the Bioenergy Market Adjusting Tariff (BioMAT) revenue requirement of
20 \$14 million. The Modified Cost Allocation Mechanism Balancing Account
21 (MCAMBA) revenue requirement will not be recovered in this proceeding, until
22 2027, per Advice 6654-E-A.

23 These forecast revenue requirements currently represent PG&E's 2026
24 ERRA Forecast Application total revenue requirement of \$4,511 million and the
25 revenue requirement for rate-setting purposes approved by the Commission in
26 other proceedings of \$1,250 million, as shown below in Table 1-1.

7 This is inclusive of a \$780 million overcollection comprised of PG&E's ERRA Trigger Balance as discussed Section D of this testimony.

TABLE 1-1
SUMMARY OF 2026 FORECAST ENERGY PROCUREMENT REVENUE REQUIREMENTS
(THOUSANDS OF DOLLARS)

Line No.	Description	2026 Revenue Requirement
1	CAM	\$372,790
2	Ongoing CTC	33,736
3	PCIA	1,098,402
4	VAMOMA	654
5	ERRA	2,951,883
6	PPCP	(1,723)
7	TMNBC	41,579
8	BioMat	13,763
9	Revenue Requirement for Rate Setting	\$4,511,083
10	<u>Adjustments from Other Proceedings</u>	
11	UOG-Related Costs	\$(1,231,267)
12	RUBA-E	(19,119)
13	Adjustments from Other Proceedings	<u>\$(1,250,386)</u>
14	2026 ERRA Application Revenue Requirement Request	\$3,260,697

As described in Section D below, PG&E's 2026 revenue requirements described above include PG&E's forecasted 2025 year-end balancing account balances, which utilize recorded balances through August 2025⁸ and a forecast of balancing account activity from September through December 2025. Included as part of PG&E's year-end balancing account balances considered as part of the forecast 2026 revenue requirements is the ERRA Trigger over-collected balance of \$700 million. To ensure that 2026 rates reflect the best estimate of year-end balances, PG&E requests permission to update all year-end balancing account forecasts presented in this Fall Update prior to implementation through the electric Annual Electric True-Up (AET) process to utilize the most recently available recorded balances. By doing so, PG&E would implement more accurate rates to take effect on January 1, 2026, which would have improved accuracy for recovering the actual year-end balances over the 2026 calendar year.

As a result of revenue requirements requested for approval in this application and PG&E's ratemaking requests, including the ERRA Trigger, the system average bundled rate—including the impact of the change in GHG

⁸ Including updated 2025 Final Renewables Portfolio Standard (RPS) and Resource Adequacy (RA) Adders provided by the Commission on October 1, 2025.

revenue return—would *decrease* by approximately 3.9 cents/kilowatt-hour (kWh), or 11.0 percent, to a total rate of 31.3 cents per kWh, when compared to the currently effective system average bundled rate of 35.2 cents/kWh. The system average rate for Community Choice Aggregator (CCA) and Direct Access (DA) customers, whose average rates exclude commodity charges that are provided by other service providers, would *increase* by approximately 2.9 per kWh, or 14.6 percent, to a total rate of 22.6 cents per kWh, when compared to the currently effective system average rate for DA and CCA customers of 19.7 cents per kWh.

D. PG&E's Fall Update Compared to Prepared Testimony

PG&E's Fall Update provides refreshed System, Bundled, CCA and DA load forecasts, updated rate forecasts for the Green Tariff Shared Renewables (GTSR) Program, a revised Utility-Owned Generation (UOG)-related revenue requirement based on final Commission decisions, refreshed forward gas and electricity market prices, generation portfolio updates, Final 2025 MPBs, and Forecast 2026 MPBs for certain NBCs, updated GHG Forecast Revenue Return and Reconciliation information, and an updated estimate of year-end balancing account balances. Of note, due to changes in 2026 load forecast assumptions, PG&E is no longer able to reflect incremental data center demand as a line item on PG&E's load forecast tables. As described below, this is because the 2026 load forecast of data center demand is decreased, relative to the forecast presented in Prepared Testimony. As further described below, this forecast also reflects changes to PG&E's Slice-of-Day (SoD) consistent with PG&E's Rebuttal Testimony.

1. System and Bundled Sales Forecasts⁹

This Fall, the System Forecast update extended beyond the General Rate Case (GRC) Settlement requirements for agriculture sales and accounts, which are the only class forecasts generally updated between Spring and Fall. The economic outlook was especially fluid this year, and changes in data center outlook, further described below, coincided with

⁹ Attached to this Fall Update testimony are witnesses' updated Statements of Qualifications correcting typographical errors concerning sections of testimony each PG&E witness sponsored in connection to the system and bundled sales forecast presentation.

1 lower than expected sales in the first third of 2025; consequently, in this Fall
2 Update PG&E updated all four customer class models using the most
3 current available information. Sales and account data were appended with
4 data through April of 2025 and the economic drivers were obtained from the
5 most current Moody's data delivery of April 2025 (see Table 2-1 below).
6 PG&E re-estimated all customer class models to produce a more complete
7 forecast update than in previous years where only the Palmer Drought
8 Severity Index (PDSI)-related variables in the System forecast were
9 updated. The updated information resulted in a reduction in base forecast of
10 several percent, depending on class. In addition, an updated data center
11 forecast was included in the final system forecast. The end result was (in
12 some cases minor) decreases in all four customer class energy forecasts
13 and a system sales forecast decrease of about 3.5 percent, as compared to
14 the sales forecast set forth in Prepared Testimony.

15 **a. Agricultural Sales Update**

16 The agricultural sales forecast has been updated for the PDSI and
17 lagged PDSI variables in accordance with a settlement from the 2020
18 GRC Phase II (A.19-11-019), consistent with the last few years.
19 Further, consistent with the overall re-estimation mentioned above, the
20 models were refitted using sales and account data through April 2025.
21 The net result was a decrease of about 2.1 percent, relative to the
22 Spring agricultural forecast. Table 2-3 has been updated to reflect this
23 change.

24 **b. Coronavirus Effects**

25 PG&E notes that its commercial and residential adjustment for the
26 novel coronavirus (COVID-19) effects has been implemented using
27 dummy variables and a gradual return to a long-term new normal
28 extrapolated from the dummy variable coefficient values. Consistent
29 with the Prepared Testimony, the forecast COVID-19 effect follows an
30 exponential recovery trajectory with constant term fitted to the coefficient
31 values of the dummy variables. The values of this adjustment vary over
32 time and fluctuate with recent history but generally decline as more
33 post-COVID history (now about 5 years) is reflected in the historical

record, reducing the need for such adjustment. The variables describing the recovery trajectory and the corresponding resulting percentage effects on the 2026 commercial forecast are provided in the updated workpapers supporting Table 2-3.

c. Data Center Forecast Update

The data center forecast was updated for the Fall Update with the best available data. While a Fall Update is not standard for load modifier forecasts, new data on the data center interconnection application queue in addition to uncertainty associated with the nascent field of data center forecasting¹⁰ led PG&E to update the data center forecast for the 2026 load forecast. The Fall Update also addresses some questions raised in Intervenor Testimony served September 2, 2025.

Interconnection application information available to PG&E's forecast team as of July 2025¹¹ was used in this Fall Update, compared to data as of November 2024 used in the Prepared Testimony submitted in May. Additionally, relative to the data center forecast from PG&E's Prepared Testimony, a new constraint was introduced for this updated forecast: limiting forecasted load only to projects in the interconnection queue that had reached an advanced level of maturity. Specifically, PG&E's Prepared Testimony assumed new data center load from projects with an active application and completed or in-progress engineering studies. In contrast, PG&E's Fall Update only assumes new data center load from projects for which PG&E has identified a Business Case Customer Required Operative Date (BC CRODT) by year-end 2026. The BC CRODT is the date that PG&E has agreed to in the business case with the customer to put the project in service. Depending on the specific project, the customer is either the project sponsor or the third party requesting the interconnection. The

¹⁰ To the point of data center forecasting nascency: prior to this Fall Update, PG&E had only produced a data center forecast once. Similarly, the California Energy Commission (CEC) has only produced a data center forecast once.

¹¹ Based on the information available to the load forecasting team as of October 14, 2025, the list of projects with BC CRODTs has not changed since July 2025.

1 BC CRODT can be interpreted as the deadline that PG&E and the
2 customer have agreed upon for energization. It represents our best
3 professional judgement of energization date within the ERRA timeline
4 (i.e., by year-end 2026). With this approach, PG&E no longer applies an
5 application conversion factor, but all other data center forecast
6 assumptions and methodologies to translate data center projects into
7 sales and peak impacts (e.g., project-specific capacity ramp schedules,
8 capacity utilization, load factor, seasonality, load shape) were
9 unchanged from the Prepared Testimony served in May. As in PG&E's
10 Prepared Testimony, for forecasting data center capacity in an individual
11 year, PG&E uses the data center's expected capacity ramp schedule
12 rather than the data center's final project capacity.

13 Regarding the October 6, 2025 ALJ Ruling Requiring Additional
14 Information, PG&E wants to address the use of the data submitted in
15 response to Question 2.d. of the ALJ's initial September 9, 2025 Ruling
16 Requiring Additional Information. The data provided in 2.d. Attachment
17 A in response to the September 9 ALJ Ruling—representing certain
18 aspects of the data center interconnection application queue as of
19 September 9, 2025—is not recommended for use in load forecasting.
20 PG&E outlines below the primary limitations with such an approach.

21 1) Application Conversion Rate Calculation: The application
22 conversion rate used in PG&E's Prepared Testimony represents the
23 percent of applications that result in completed projects. In
24 mathematical terms, the application conversion rate can be
25 expressed as follows:

$$26 \quad \text{completed projects} / (\text{completed projects} + \text{withdrawn projects})$$

27 The Excel file known as Attachment A that was submitted in
28 response to Question 2.d. of the ALJ's September 9 Ruling does not
29 contain the information needed to perform the above calculation.
30 While the Excel file contains withdrawn projects, it does not contain
31 completed projects. The September 9th ALJ Ruling requested
32 PG&E to produce a list of projects in the interconnection queue,
33 which in preparing a response, PG&E interpreted as excluding

1 completed projects because those projects are no longer in the
2 interconnection queue.

3 To calculate an application conversion rate, rather than
4 examining PG&E's pipeline of incomplete projects, it would be
5 preferable to examine PG&E's historical list of completed data
6 center projects and the historical list of withdrawn projects over a
7 comparable timeframe. PG&E does not have the information to
8 calculate such a rate at this time.

9 2) Interconnection Dates: For the ERRA Forecast Fall Update, the
10 load forecasting team did not use the estimated interconnection date
11 data from 2.d. Attachment A of the ALJ's September 9th Ruling. As
12 mentioned in PG&E's response to Question 2.d., these dates often
13 come from the customer directly or from the Preliminary Engineering
14 Study (PES). Both data sources would represent interconnection
15 dates that we consider less useful compared to the BC CRODT
16 dates (mentioned above), which are generally later than the
17 customer-provided and PES dates shown in 2.d. Attachment A.
18 Note that many projects with 2026 interconnection dates in 2.d.
19 Attachment A are in the Preliminary Engineering stage, implying a
20 limited maturity level. Considering the 2026 ERRA Forecast year
21 and the work and time required to plan for, engineer for, procure for,
22 and interconnect these large load customers, it is our expectation
23 that many of the estimated interconnection dates listed in the
24 workpaper are earlier than the dates the projects are likely to
25 materialize, especially in the 2026 ERRA Forecast timeframe (this,
26 also, is mentioned in PG&E's written response to Question 2.d. of
27 the ALJ's initial September 9, 2025 Ruling Requiring Additional
28 Information).

29 3) Data Center Capacity: PG&E notes that the capacity addition data
30 in 2.d. Attachment A from the response to the September 9th ALJ
31 Ruling represents final capacity that a data center customer
32 requested (i.e., when the data center is fully online and operational).
33 Data centers typically ramp, or gradually increase, their load over a
34 period of years. Ramp schedules (i.e., a time series of MW of

1 capacity per year) are needed to deduce the portion of that final
2 capacity requested to be online in a given year.

3 For these reasons, the data in 2.d. Attachment A from the response
4 to the September 9th ALJ Ruling was not used in developing the data
5 center forecast for the Fall Update of PG&E's 2026 ERRR Forecast
6 Application. We believe the methodology and data that we used
7 instead, described in the previous paragraphs, will result in a more
8 accurate load forecast than the approach described in the October 6,
9 2025 ALJ Ruling Requiring Additional Information.

10 As part of its updated forecast, PG&E did not change its
11 assumptions surrounding backup generation or load flexibility at data
12 centers as PG&E is not aware of any backup generation operations at
13 data centers that would affect its 2026 ERRR load forecast. PG&E
14 clarifies that, for forecasting purposes, it is standard practice in
15 California to consider event-based Demand Response as a supply-side
16 resource rather than a load modifying, demand-side resource.
17 Supply-side resources, including Demand Response, are addressed in
18 Chapter 5 of PG&E's Prepared Testimony. Backup generation running
19 during power failure events has no impact on PG&E sales or peak as,
20 by definition, PG&E cannot serve electricity during the power failure.

21 The updated data center forecast is lower than that from PG&E's
22 Prepared Testimony because of:

- 23 1) Changes to the data center interconnection application queue and
24 the added maturity constraint mentioned above. The result is a
25 reduction in the number of data center applications that PG&E
26 forecasts for 2026.
- 27 2) A better understanding of the current load of some data center
28 projects. As the data center forecast is incremental to 2024, an
29 increase in data center load in 2024 (compared to what was
30 assumed in Prepared Testimony) reduces the amount of forecasted
31 load.

32 The two points mentioned above reduce the data center forecast to
33 the point that explicitly sharing data center forecast data would not
34 comply with the "15/15" Rule first adopted in CPUC D.97-10-031.

Specifically, the data center forecast for the Fall Update is based on fewer than 15 customer applications and multiple customers represent greater than 15 percent of the total load. This was not the case for the data center forecast used in the Prepared Testimony submitted in May. Consequently, no data center forecast results are shared here nor in Table 2-3 (i.e., lines 7 and 39 are left blank), in order to protect private customer information. Instead, PG&E includes forecasted data center load in the unmitigated retail sales (line 2) and unmitigated retail peak (line 32) data in Table 2-3. Additionally, note that forecasted data center load is classified as industrial customer class.

2. System and Bundled Peak Forecasts

Similar to prior Fall Updates, the peak forecast model regression coefficients were not recalculated from the Prepared Testimony. As a result, the data center forecast update was the only driver modifying the system peak demand. The bundled peak tracks the system peak, but is also affected by shifts in the bundled energy share of system. The resulting updated system peak demand and bundled peak forecasts for 2026 have each declined by less than 1 percent from the May Prepared Testimony. These changes are reflected in the updated system and bundled peak forecasts for 2026 shown in Table 2-3.

3. Departing Load Forecast

a. Municipal, Split-Wheeling, Customer Generation, and New Western Area Power Administration Forecasts

In PG&E's Prepared Testimony, Table 2-2 included historical Departing Load (DL) data through the first quarter of 2024 in five categories,¹² excluding CCA and DA customers, with a note that the information in the table would be updated in PG&E's Fall Update. Table 2-2 has been updated to include recorded data through the first quarter of 2025.

¹² The five DL types that rely on historical annual sales estimates include: (1) Transferred Municipal, (2) New Municipal, (3) Customer Generation, (4) New Western Area Power Administration, and (5) Split-Wheeling.

1 **b. CCA and DA Forecasts**

2 CCA and DA forecasts have been updated with new information
3 regarding CCA load from the Fall Meet and Confer process with
4 CCAs.¹³ PG&E has accepted the sales forecasts of all CCAs for this
5 Fall Update.

6 Relative to PG&E's May Prepared Testimony, departing load
7 changes that are captured in PG&E's Erra Fall Update include:

- 8 1) Changes in CCAs' own load forecasts. Also, as mentioned above,
9 PG&E accepted the sales forecasts of all CCAs as opposed to 11 in
10 the Prepared Testimony.
- 11 2) Compared to the Prepared Testimony, a reduction in CCA data
12 center load and the number of CCAs with data center load, as a
13 result of the system-level reduction in data center load (discussed in
14 Section 1.c.). Additionally, CCAs started reflecting some data
15 center growth in their territories. With data center growth now being
16 incorporated in CCA's forecasts, PG&E's and CCA's load forecasts
17 are now more aligned.
- 18 3) Some data center growth occurs on sites that are currently served
19 by Energy Service Providers (ESP). In the 2026 Erra Forecast, all
20 of these sites considered are currently in CCA territories. In the
21 Prepared Testimony filed in May, no data center growth was
22 associated with ESPs.

23 Regarding the third point, PG&E's Fall Update assumes that data
24 center growth on sites that are currently served by ESPs will continue to
25 be served by ESPs in 2026. Due to the data center load growth on sites
26 currently serviced by ESPs, total DA load forecast in 2026 totals
27 11,414 gigawatt-hours (GWh)—slightly above the current cap of
28 11,393 GWh. Given the current DA cap, PG&E welcomes further
29 guidance from the CPUC to clarify rules regarding future data center
30 growth on existing ESP sites. Tables 2-2 and 2-3 have been updated to
31 reflect all the departing load changes discussed in this section.

¹³ See, Decision D.16-12-038, Ordering Paragraph (OP) 3 (establishing a collaboration process between PG&E and CCAs in PG&E's service territory).

4. Modification to the Slice-of-Day RA Position Calculation Framework

In its Prepared Testimony, PG&E proposed a SoD framework for calculating the bundled portfolio's position across each of the 24-hourly slices in a month. This framework incorporates a storage heuristic designed to optimize the charging and discharging of energy storage resources across all hours, aiming to minimize the SoD open positions while satisfying RA charging sufficiency requirements. However, since the PCIA ratemaking process ultimately requires a single annual retained RA position and the application of a single annual MPB, PG&E introduced a method necessary to collapse the hourly positions into monthly values. In Prepared Testimony, PG&E proposed a weighting scheme based on the CEC's California Independent System Operator (CAISO) load forecast, which is also used to derive individual Load Serving Entities' SoD requirements.

In response to concerns raised by CalCCA regarding the level of retained RA under PG&E's initial proposal, primarily for battery storage resources, PG&E's Rebuttal Testimony introduced an alternative weighting scheme that places a weight of 100 percent on the portfolio's SoD position during the peak hour and 0 percent on the other 23 SoD hours. For the purposes of the Fall Update, PG&E applied this peak-hour weighting approach to calculate the retained RA volumes used in determining the PCIA revenue requirement.

While PG&E's revised proposal determines the amount of RA retained based on PG&E's storage optimized SoD position during the CAISO peak hour of each month, embedded within the single monthly values that result from the weighting calculation are PG&E's 24 SoD positions in each month that are presented in Tables 4-6 through Table 4-17 and Tables 5-4 through 5-15 presented in this Fall Update. That means while PG&E's revised proposal determines the retained RA quantities based on PG&E's SoD position during the CAISO peak hour of each month, the result from that weighting captures the SoD position volumes for all of the other 23 SoD positions in each month since the resources being retained during the

CAISO peak hour are also delivering RA supply across all of the SoD hours.¹⁴

5. Renewables Portfolio Standard Sales

PG&E's Prepared Testimony submitted in May reflected 2,300,000 megawatt-hours (MWh) of Renewable Energy Credit (REC) sales for 2026 delivery from PG&E's Voluntary Allocation share. PG&E's recent REC solicitation resulted in 250,000 MWh of sales for 2026 delivery. In AL 7681-E, PG&E determined these sales would be delivered from PG&E's overall PCIA Renewables Portfolio Standard (RPS)-Eligible portfolio, not from its own Voluntary Allocation share. Thus, in this Fall Update, sales revenues from the transactions approved by AL 7681-E will result in credit to costs recorded to Portfolio Allocation Balancing Account (PABA), and not ERRRA. PG&E determined selling from the overall PCIA RPS-Eligible portfolio would reduce risk to bundled customers driven by MPB volatility.

6. Voluntary Allocation Market Offer and Request for Information Processes and Revenue Requirement

In this Fall Update, PG&E is updating the Voluntary Allocation Market Offer (VAMO)-related tables to present recorded costs from September 2024 through August 2025 to \$645,770. The VAMOMA contains accrued costs that PG&E seeks to recover and the breakdown of the costs by month and year can be found in Tables 12-6.

The main areas that had increases since the Prepared Testimony was submitted are: (1) continuation of Information Technology (IT) and systems workstreams focused on ongoing maintenance as needed to ensure the implementation of VA and MO processes, (2) ongoing back-office work related to contract management, settlement invoicing, calculations and

¹⁴ Certain resource types may deliver zero SoD RA supply in certain hours (e.g., solar) while battery storage resources effectively contribute negative supply in terms of their charging requirement.

reconciliations, and (3) inclusion of the accrued PG&E Attorney costs through March 2025.¹⁵

PG&E has also updated its forecasted VAMO volumes to reflect updated 2026 Load-Serving Entity load shares and updated generation forecast volumes.

7. Updated Electric and Gas Prices, Generation Portfolio, Hedging Costs, and Collateral Costs

PG&E refreshed the economic dispatch modeling—described in its Prepared Testimony Chapter 4, Section B—using electric and gas price forwards calculated within 45 days of PG&E’s service of the Fall Update. For this Fall Update, PG&E is using August 27, 2025 forward electricity and natural gas prices, which are summarized by month in Table 4-1.

Consistent with prior Fall Updates, PG&E has updated its generation portfolio to reflect actual and expected contract additions, as well as changes to resources in the existing portfolio. PG&E also updated hedging and collateral cost forecasts included in Tables 5-1 and 5-2. PG&E’s forecasted 2026 hedging transactions are consistent with its Hedging Plan as approved in Resolution (Res.) E-5146.

Since Prepared Testimony was served in May, PG&E has executed additional RPS sales outside of the VAMO process for delivery in 2026. These sales are in accordance with the strategy laid out in PG&E’s 2025 Draft RPS Plan.¹⁶ Executed RPS sales will deliver 250 GWh in 2026. VAMO, as well as the above RPS sales, have contributed to an RPS Compliance short position of [REDACTED], which has been captured in PG&E’s updated Minimum Retained RPS forecast for 2026.

PG&E has also executed sales of its Bundled customer share of generation from large hydroelectric resources. These sales amount to

¹⁵ VAMOMA expenses shown here are reconciled costs known at the time of the Fall Update. Future requests could include prior period adjustments should further reconciliations identify valid uncollected costs for the period of August 2024 through September 2025.

¹⁶ Executed RPS energy and REC sales will be sold from the entirety of the PCIA-eligible portfolio.

200 GWh to be delivered in 2026 and such transactions are reflected in this Fall Update.

8. Generation NBCs

PG&E updated the 2026 forecast revenue requirements associated with the following Generation NBCs that were impacted by updated UOG-related costs and MPBs: Chapter 7 (CAM), Chapter 8 (PCIA and Ongoing CTC), Chapter 10 (BioMAT), and Chapter 11 (ERRA). The tables and forecasts for the revenue requirements reflected in the above chapters have been updated to reflect the following changes from the May Prepared Testimony:

- a) The final MPBs for 2025 and the 2026 forecast MPBs for the Energy Index, RA Adder, and RPS Adder provided by Energy Division on October 1, 2025, are applied as authorized in D.19-10-001, modified in D.22-01-023, and D.25-06-049 in the calculations for PCIA, Ongoing CTC, BioMAT, ERRA, and PPCP; and
- b) Included the electric generation revenue requirement associated with 2022 WMCE A.22-12-009, authorized by the Commission in D.25-09-008.

9. Updated MPBs

The updated MPBs provided by the CPUC's Energy Division are provided below, along with a description of each.

TABLE A
2025 FINAL PCIA ADDERS FOR PG&E

Line No.	Description	Benchmarks
1	<u>Resource Adequacy (\$/kilowatt (kW)-month)</u>	
2	System RA	\$11.21
3	Local RA – PG&E	\$11.21
4	Local RA – Southern California Edison Company (SCE)	\$11.21
5	Local RA – San Diego Gas & Electric Company (SDG&E)	\$11.21
6	Flexible RA	\$11.21
7	<u>Renewables (\$/MWh)</u>	
8	RPS	\$63.86

TABLE B
2026 FORECAST PCIA ADDERS FOR PG&E

Line No.	Description	Benchmarks
1	<u>Energy Index (\$/MWh)</u>	
2	On Peak	\$50.20
3	Off Peak	\$52.31
4	<u>Resource Adequacy (\$/kW-month)</u>	
5	System RA	\$11.53
6	Local RA – PG&E	\$11.53
7	Local RA – (SCE)	\$11.53
8	Local RA – (SDG&E)	\$11.53
9	Flexible RA	\$11.53
10	<u>Renewables (\$/MWh)</u>	
11	RPS	\$62.45

Energy Index

- Separate values for each Investor-Owned Utility (IOU) based on Platts average peak- and off-peak market indices for North of Path-15 and South of Path-15.

RA Adder

- System RA – Single price for all IOUs based on transacted RA not used for local or flexible RA purposes;
- Local RA – Separate prices for each IOU Transmission Access Charge area based on transacted RA to fulfill local RA requirements; and
- Flexible RA – Single value for all IOUs calculated using transacted flexible RA not used for local RA requirements.

RPS Adder

- Single value for all IOUs based on index-plus Portfolio Content Category-1 RPS energy transactions.

10. Updated 2025 End-of-Year Balancing Account Forecasts

PG&E has updated the recorded data through August 2025 and the balance of year forecast for September through December 2025, as reflected in Table 12-1. The following sections provide additional details regarding the forecast balances of the PABA and ERRa, as well as ERRa Trigger-related updates.

1 **a. 2025 Forecast Year-End PABA**

2 The 2025 year-end PABA balance, before balance transfers from
3 other balancing accounts is forecast to be under-collected by
4 \$2,240 million.¹⁷ The primary drivers for the undercollection are
5 presented in Table 12-3, as follows.

¹⁷ See Table 12-1, line 5, Column D.

TABLE 12-3
PRIMARY DRIVERS FOR PABA UNDERCOLLECTION SUMMARY
(MILLIONS OF DOLLARS)

Line No.	Description	Approximate Impact (Over)/Under Collection
1	Lower Expected CAISO Revenues	
	(a) Lower Market Electricity Prices	\$430
	(b) Less Generation From PCIA eligible Resources	105
		<u>535</u>
2	Greater Net Procurement Costs	
	(a) Lower Net RA Transaction Revenues	545
	(b) Higher Energy Storage Contract Costs	80
	(c) Lower Natural Gas Fired Generator Costs	(85)
	(d) Procurement Related Credits not in the Forecast	(110)
		<u>430</u>
3	Lower Retained RPS Value	
	(a) Lower 2025 final RPS adder	65
	(b) Lower Retained RPS quantity	120
		<u>185</u>
4	Lower Retained RA Value	
	(a) Lower 2025 final RA adder	630
	(b) Lower Retained RA quantity	415
		<u>1,045</u>
5	Higher/(Lower) recorded balances brought forward from 2024	
	(a) PABA	80
	(b) ERRA	(70)
		<u>10</u>
6	Balancing Account Interest	40
7	Other	(6)
8	Forecast 2025 year-end PABA balance, before Balance Transfers	<u>\$2,240</u>

1 **1) Lower Expected CAISO Revenues**

2 The lower expected CAISO revenue of approximately
3 \$535 million is attributable to the following:

4 **a) Lower Market Electricity Prices**

5 Average 2025 CAISO market electricity prices for PG&E's
6 PCIA eligible resources are expected to be approximately
7 25 percent lower than the 2025 Energy Benchmark (brown
8 power), resulting in a reduction of CAISO revenues of
9 approximately \$430 million. The decrease in CAISO electricity
10 prices is partially driven by lower-than-expected natural gas
11 prices, which have been approximately 20 percent lower on
12 average than the 2025 PG&E Citygate forward prices adopted
13 in D.24-12-038 for January through August and are projected to
14 be approximately 25 percent lower on average for September
15 through December.

16 **b) Less Generation From PCIA-Eligible Resources**

17 Generation from PCIA eligible resources is forecasted to be
18 approximately 2,100 GWh less than the forecast adopted in
19 D.24-12-038. The reduction is primarily driven by
20 lower-than-expected generation from solar resources for
21 January through August. This net decrease in generation
22 represents an approximately \$105 million decrease in CAISO
23 market revenues.

24 **2) Greater Net Procurement Costs**

25 **a) Lower Net RA Transaction Revenue**

26 RA sales revenues (net of cost) are approximately
27 \$545 million lower than expected, primarily due to lower RA sale
28 prices than forecasted in D.24-12-038.

29 **b) Higher Energy Storage Contract Costs**

30 The expected costs for Energy Storage contracts are higher
31 by approximately \$80 million, compared to what was forecasted
32 in D.24-12-038, primarily due to a reduction in forecasted net
33 benefits related to CAISO wholesale market power prices.

1 **c) Lower Natural Gas-Fired Generator Costs**

2 Fuel costs for natural gas-fired resources in PG&E's electric
3 portfolio are approximately \$85 million lower than expected,
4 primarily due to lower PG&E Citygate natural gas prices
5 compared to the prices forecasted in D.24-12-038.

6 **d) Procurement Related Credits Not Included in the 2025**
7 **Forecast**

8 Credits related to procurement that were not included in the
9 forecast authorized by the Commission in D.24-12-038 are as
10 follows:

- 11 • \$43 million related to outages at the Diablo Canyon Power
12 Plant, as authorized in the 2022 ERRR Compliance
13 Decision (D.25-06-045);
- 14 • \$36 million in delay damage fees collected from
15 counterparties due to developing projects missing
16 contractual milestones;
- 17 • Approximately \$30 million of available excess RA that was
18 transferred to the System Reliability Incremental
19 Procurement Subaccount of New System Generation
20 Balancing Account (NSGBA) and used to contribute towards
21 PG&E's effective Planning Reserve Margin to provide
22 additional summer reliability that was adopted in
23 D.23-06-029; and

24 **3) RPS Market Value**

25 **a) Lower 2025 Final RPS Adder**

26 Pursuant to D.19-10-001, PG&E updated the imputed RPS
27 market value based on the Final RPS Adder provided by the
28 Commission on October 1, 2025. The Final RPS Adder is
29 \$63.86/MWh, or 10 percent lower than the Forecast RPS Adder
30 authorized in D.24-12-038. This resulted in an overcollection in
31 the retained REC and Minimum Retained RPS value of
32 approximately \$65 million.

1 **b) Lower Retained RPS Volume**

2 Lower than expected generation from RPS eligible
3 resources resulted in an approximately \$120 million
4 undercollection in PABA retained REC value.

5 **4) RA Market Value**

6 **a) Lower 2025 Final RA Adder**

7 Pursuant to D.19-10-001, PG&E updated the RA Market
8 Value to be calculated based on the Final RA Adders provided
9 by Commission on October 1, 2025. The Final RA Adders
10 ranged between 16 and 72 percent lower than the Forecast RA
11 Adders authorized in D.24-12-038. This resulted in an
12 overcollection of retained RA value of approximately
13 \$630 million.

14 **b) Lower Retained RA Quantity**

15 Retained RA value decreased approximately \$415 million,
16 primarily due to lower volumes retained from battery storage
17 projects. The reduction is driven by both project development
18 delays for new battery storage resources as well as the forecast
19 volumes based on projected Effective Flexible Capacity (EFC)
20 volumes for projects that are not located in local transmission
21 capacity areas.¹⁸

22 **5) Higher Net Recorded PABA Undercollection Brought Forward**
23 **From 2024**

24 The recorded net PABA undercollection, after offsetting the
25 overcollection from ERRRA, brought forward from 2024 was
26 approximately \$10 million higher than forecasted in 2025 rates
27 primarily due to lower than forecasted customer revenue, partially
28 offset by lower net CAISO market cost (after deducting CAISO
29 revenues) and procurement cost.

¹⁸ In its 2026 ERRRA Forecast, PG&E will begin limiting retained EFC forecast volumes to the maximum available Net Qualifying Capacity for battery storage resources.

6) Balancing Account Interest

The primary reason for the accumulation of the \$40 million Balancing Account Interest¹⁹ was due to the higher-than-expected undercollections in PABA.

b. 2025 Forecast Year-End ERRA

The 2025 year-end ERRA balance, before the balance transfers to/or from other balancing accounts, is forecast to be over-collected by \$1,853 million. The primary drivers for the overcollection are presented in Table 12-4, as follows.

**TABLE 12-4
PRIMARY DRIVERS FOR ERRA OVERCOLLECTION SUMMARY
(MILLIONS OF DOLLARS)**

Line No.	Description	Approximate Impact (Over)/Under Collection
1	Lower Customer Revenues	\$105
2	Lower Expected CAISO Costs	
	(a) Lower Market Electricity Prices	(385)
	(b) Lower Bundled Load Requirement	(275)
		(660)
3	Greater Net Procurement Costs	125
4	Retained RPS and RA	
	(a) Lower Retained RPS Value	(190)
	(b) Lower Retained RA Value	(1,200)
		(1,390)
5	Balancing Account Interest	(30)
6	Other	(3)
7	Forecast 2025 year-end ERRA-Main balance, before Balance Transfers	(\$1,853)

¹⁹ The recording of Balancing Account Interest is authorized by the Commission in PG&E's Electric Preliminary Statement Part HS, line 5.ao.

1 **1) Lower Customer Revenues**

2 Customer revenue is expected to be approximately \$105 million
3 undercollected primarily due to lower recorded revenues for January
4 through August, compared to the forecast in rates.

5 **2) Lower Expected Net CAISO Costs**

6 The lower expected net CAISO cost of approximately
7 \$660 million is attributable to the following:

8 **a) Lower Market Electricity Prices**

9 The average price for procuring bundled customer load in
10 the CAISO energy market is approximately 25 percent lower
11 than expected, resulting in lower CAISO costs of approximately
12 \$385 million.

13 **b) Lower Bundled Load Requirement**

14 Approximately 4,550 GWh reduction in bundled CAISO
15 load, which reduces the CAISO procurement costs by
16 approximately \$275 million.

17 **3) Higher Procurement Costs**

18 Net impact from higher costs related to firm energy import
19 contracts and Western Systems Power Pool (WSPP), Inc. bilateral
20 purchase contracts,²⁰ partially offset by higher than forecast
21 non-RPS-eligible hydro sales.

22 **4) Retained RA and RPS Market Value**

23 The net Retained RA and RPS Market Value overcollection of
24 \$1,390 million is primarily caused by differences between the
25 forecast and final MPBs, which have a corresponding impact to
26 ERRA as discussed in the drivers for PABA undercollection above.

²⁰ The WSPP, Inc. bilateral contract terms are less than 12 months.

1 **5) Balancing Account Interest**

2 The primary reason for the accumulation of the \$30 million
3 Balancing Account Interest is due to the higher-than-expected
4 recorded and forecast overcollections in ERRA during the year.²¹

5 **c. Authorized Balance Transfers**

6 Consistent with prior years' ERRA Forecasts, PG&E anticipates the
7 following balance transfers to ERRA and PABA as follows:

8 **1) Residential Uncollectibles Balancing Account Authorized in**
9 **D.20-06-003**

10 As of August 2025, PG&E has recorded \$19 million in the
11 Residential Uncollectibles Balancing Account (RUBA-E).²² As
12 such, PG&E is expected to transfer \$19 million to ERRA for
13 recovery, authorized in PG&E's AL 4334-G-A/6001-E-A.

14 **2) Transfer of 2025 Forecast Year-End ERRA Balances to PABA**

15 After accounting for RUBA-E balance transfers discussed
16 above, the final 2025 year-end ERRA overcollection is
17 \$1,834 million,²³ which PG&E anticipates transferring to PABA
18 Vintage 2025 Subaccount as authorized in D.22-01-023, OP 4.

19 **d. ERRA Trigger²⁴**

20 On September 30, 2025, PG&E submitted its 2025 expedited ERRA
21 Trigger Application (A.25-09-015) informing the Commission that the
22 Utility's ERRA balance, net of the relevant forecasted bundled service
23 customer PABA balance (the "ERRA Trigger Balance"), is more than
24 five percent over-collected. PG&E further stated that its ERRA Trigger
25 Balance is not forecasted to self-correct below the four percent trigger

21 The recording of Balancing Account Interest is authorized by the Commission in PG&E's Electric Preliminary Statement Part CP, line 5.ak.

22 See Table 12-1, line 7, Column D.

23 The \$1,834 million comprises of \$1,853 million ERRA overcollection, less \$19 million balance transfers from RUBA-E. Plus, an allowance of Revenue Fees and Uncollectibles (RF&U), the ERRA balance to be transferred to PABA is \$1,857 million as reflected in Table 13-1, Column D.

24 Calculated based on 2025 Billing Determinants authorized by the Commission in D. 24-12-038.

point within 120 days, and will be remain over-collected by
December 2025.

A ruling on A.25-09-015 was issued by the ALJ on October 2, 2025
as follows:

Given the concurrent timing and the overlapping issues in
A.25-05-011 and A.25- 09-015, PG&E is directed to incorporate all
analysis related to A.25-09-015 in its Fall Update in A.25-05-011. In
addition, parties are directed to address any matters from
A.25-09-015 in hearings and/or briefs for A.25-05-011.

Below, is an update to PG&E's ERRR Trigger Analysis based on the
current forecast.

TABLE C
ERRR TRIGGER UNDER-/(OVER)-COLLECTED BALANCE
(MILLIONS OF DOLLARS)

Line No.	Business Cycle Close	Bundled Share of ERRR and PABA	Dec-24 Forecast Balance Amortize in Rates	ERRR Trigger Balance	5% Threshold Amount	Percent of prior year recorded generation revenues, excluding DWR	
		(A)	(B)	(C)=(A)-(B)	(D)	(E)=(C)/(D/5%)	
1	Jan-25	117	112	5	216	0.1%	Recorded ^{1/}
2	Feb-25	133	104	29	258	0.6%	Recorded ^{1/}
3	Mar-25	42	94	(52)	258	-1.0%	Recorded ^{1/}
4	Apr-25	(6)	87	(93)	258	-1.8%	Recorded ^{1/}
5	May-25	(73)	77	(150)	258	-2.9%	Recorded ^{1/}
6	Jun-25	(177)	67	(244)	258	-4.7%	Recorded ^{1/}
7	Jul-25	(207)	52	(259)	258	-5.0%	Recorded ^{1/}
8	Aug-25	(235)	38	(273)	258	-5.3%	Recorded ^{1/}
9	Sep-25	(205)	27	(233)	258	-4.5%	Revised Forecast
10	Oct-25	(594)	18	(612)	258	-11.9%	Revised Forecast
11	Nov-25	(676)	10	(686)	258	-13.3%	Revised Forecast
12	Dec-25	(700)	0	(700)	258	-13.6%	Revised Forecast

Note:

^{1/} Recorded based on the monthly Activity Reports submitted to the Energy Division

1 The ERRA Trigger overcollection forecast in Table C above for
2 December 2025 reaches -13.6 percent,²⁵ compared to -6.3 percent²⁶ in
3 PG&E's expedited ERRA Trigger Application (A.25-09-015). This
4 change is primarily driven by the current revised forecast being based
5 on the Final RPS and RA Adders provided by the Commission on
6 October 1, 2025, as described in PABA undercollection²⁷ and ERRA
7 over-collection²⁸ drivers above. These adders were not available when
8 PG&E submitted A.25-09-015 on September 30, 2025.

9 In A.25-09-015, PG&E did not propose to change its rates so close
10 to the end of the year. Instead, PG&E proposed to address the
11 overcollection as part of this 2026 ERRA Forecast Application, through
12 the 2026 AET.²⁹ Pursuant to D.22-01-023, OP 4, PG&E will transfer the
13 over-collected ERRA to the PABA Vintage 2025 Subaccount for
14 consolidation with the balance of the PABA vintages for recovery in the
15 bundled PCIA rates. To minimize the number of rate changes in 2026
16 and to provide a smoother customer rate experience, PG&E continues
17 to propose in this Fall Update to amortize the ERRA Trigger Balance
18 consistent with other balancing accounts through the end of 2026.

19 **e. Request to Update Recorded Balancing Account Balances Prior to**
20 **Rate Implementation**

21 The forecasted 2025 year-end balancing account balances
22 presented in this Fall Update utilize recorded balances through
23 August 2025 and a forecast of balancing account activity from
24 September through December 2025. PG&E has requested that the
25 revenue requirements presented in this Application be effective
26 January 1, 2026, concurrent with its AET. In order to implement rates
27 that most closely tie to the actual recorded 2025 year-end balances,
28 PG&E requests authority to update all year-end balancing account

²⁵ Table C, line 12, Column E

²⁶ See A.25-09-015, p. A-3, Table 1, line 12, Column E.

²⁷ Section 10.a.4.a.

²⁸ Section 10.b.4.

²⁹ See A.25-09-015, pp. 7 and 9.

forecasts presented in this Fall Update prior to implementation through the AET process to utilize the most recently available recorded balances. PG&E proposes to continue utilizing the balancing account forecast presented in this Fall Update for months where recorded balances are not yet available. By doing so, PG&E would implement more accurate rates effective January 1, 2026, which would have a higher likelihood to recover the actual year-end balances over the course of the 2026 calendar year.

11. Illustrative Electric Rates

a. Introduction

In this Fall Update, PG&E has updated the illustrative rates presented in Chapter 13 of its Prepared Testimony to incorporate changes to the electric load forecast presented in Tables 2-2 and 2-3 and to incorporate the revenue requirements presented in Table 13-1.

b. PCIA Rates

1) Proposed PCIA Rates

The PCIA revenue requirement presented in this Fall Update results in changes to base PCIA rates for all customer vintages and rate groups. As mentioned in Section 10.d of this Fall Update, PG&E's ERRA Trigger Balance is driven by an over-collection in its forecasted year-end ERRA balance, which is partially offset by the bundled service customer PABA balance. In A.25-09-015, PG&E proposed to address this over-collected ERRA balance by means of its 2026 ERRA Forecast Application through the 2026 AET. In compliance with OP 4 of D.22-01-023 and consistent with recent ERRA Forecast Applications, in this Fall Update PG&E has proposed the transfer of the forecast 2025 year-end ERRA balance to the 2025 vintage subaccount in PABA. Transferring the forecasted ERRA over-collection to the 2025 vintage subaccount in

1 PABA will decrease PCIA rates for vintage 2025, as shown in
 2 Table 13-2.³⁰

TABLE 13-2
IMPACT OF AMORTIZATION OF THE FORECASTED 2025 YEAR-END
OVER-COLLECTED ERRA AND BUNDLED SHARE OF ACCUMULATED PABA BALANCES
(DOLLARS PER kWh)

Line No.	PCIA Rate Element	Average PCIA Rate Impact
1	Vintage 2025 PCIA Rate Resulting From Transfer of ERRA Overcollection to PABA	\$(0.06896)
2	Vintage 2025 PCIA Rate Resulting From Bundled Share of PABA Undercollections	\$0.04508
3	Net Vintage 2025 PCIA Rate for Bundled Customers	\$(0.02388)

3 Table 13-3 shows PCIA rates. The PCIA rates for the 2026
 4 vintage are applicable to bundled service customers. The California
 5 Department of Water Resources Franchise fees are included in
 6 each table.

7 Table 13-4 summarizes the PCIA revenues allocated to bundled
 8 and DA/CCA customers.

TABLE 13-4
PCIA REVENUES ALLOCATION SUMMARY
(THOUSANDS OF DOLLARS)

Line No.	Description	Expected PCIA Revenues From PCIA Rates
1	Bundled Customers	\$(362,845)
2	DA/CCA Customers	1,461,901
3	Total Revenues	\$1,099,056

30 Table 13-2 has been modified to show the joint impact of the over-collected ERRA Balance, as well as the under-collections in PABA, in order to align with the instruction to include all analysis on A.25-09-015 in the Fall Update. Rate calculations shown in Table 13-2 are based on the 2026 Billing Determinant Forecast presented for approval in this Fall Update.

1 **c. Generation Rates**

2 Table 13-5 presents illustrative average generation rates based on
3 the revenue requirements presented in Table 13-1 effective January 1,
4 2026. To remain consistent with the generation rates that will appear in
5 rate schedule tariffs the generation rates presented in Table 13-5 do not
6 include Bundled PCIA.

7 **d. Changes to Total Rates**

8 Attachment A to this Fall Update shows a comprehensive list of
9 illustrative proposed revenues for bundled, DA, and CCA customers and
10 the associated average present and proposed rates by schedule and
11 functional rate component. Attachment A1 presents average rates with
12 the impact of the GHG revenue return, while Attachment A2 presents
13 average rates, excluding the impact of the GHG revenue return.

14 As a result of revenue requirements requested for approval in this
15 Application and PG&E's ratemaking requests, the system average
16 bundled rate—including the impact of the change in GHG revenue
17 return—would *decrease* by approximately 3.9 ¢/kWh, or 11.0 percent, to
18 a total rate of 31.3 ¢/kWh, when compared to the currently effective
19 system average bundled rate of 35.2 ¢/kWh. The system average rate
20 for DA and CCA customers, whose average rates exclude commodity
21 charges that are provided by other service providers, would *increase* by
22 approximately 2.9 ¢/kWh, or 14.6 percent, to a total rate of 22.6 ¢/kWh,
23 when compared to the currently effective system average rate for DA
24 and CCA customers of 19.7 ¢/kWh.

25 **12. GHG Administrative and Outreach Expenses**

26 In this Fall Update, PG&E has revised its 2026 forecast and 2024
27 recorded expenses for GHG Administrative and Outreach activities to reflect
28 the most current information available.

29 As shown in Table 16-5, PG&E's 2026 A&O forecast has increased by
30 \$0.113 million, from \$0.812 million in May Prepared Testimony to
31 \$0.925 million. This increase is attributed to the following changes:

- 32 a) The program administrative forecast was increased by \$0.043 million to
33 support critical modernization of the California Industry Assistance

1 attestation site’s Content Management System. This initiative involves a
2 full system migration aimed at enhancing security, improving
3 performance, and implementing accessibility upgrades in alignment with
4 the Web Content Accessibility Guidelines (WCAG) and the Americans
5 with Disabilities Act (ADA), as required by the United States Department
6 of Justice (U.S. DOJ).³¹

7 b) The IT and billing system forecast was increased by \$0.056 million to
8 continue enhancements to the Small Business Climate Credit Program.
9 These enhancements will enable PG&E to automate the distribution of
10 credits to eligible customers, such as identification and extraction of
11 eligible accounts, calculating the credit and applicable taxes, improving
12 reporting capabilities, and implementing Res.E-5339’s directive to
13 exclude entities with 100 or more eligible accounts.

14 c) The customer outreach forecast was increased by \$0.014 million to
15 support potential Climate Credit outreach modifications, including the
16 rebranding of Cap-and-Trade to Cap-and-Invest, as mandated by
17 Assembly Bill (AB) 1207 (2025-2026)³² that may result from the
18 Commission’s Order Instituting Rulemaking (OIR) to Improve the
19 California Climate Credit.³³ This increase also reflects PG&E’s
20 outreach to inform eligible customers of their opportunity to attest to their
21 qualification for California Industry Assistance³⁴ for Compliance
22 Period 6—an activity that was inadvertently omitted from PG&E’s
23 Prepared Testimony.

³¹ WCAG Version 2.1, Level AA compliance is required under the U.S. DOJ’s final rule issued in April 2024, pursuant to Title II of the ADA. The rule mandates that state and local government entities with populations of 50,000 or more must ensure their websites and mobile applications meet these accessibility standards by April 26, 2026.

³² AB 1207 adopted modifications to California Public Utilities Code (Pub. Util. Code) Section 748.5 (b)(2) requiring the Commission to require electrical corporations to make modification to the customer outreach plan including a customer bill statement concerning savings attributable to the Cap-and-Invest Program.

³³ Rulemaking (R.) 25-07-013 (issued July 28, 2025), p. 6 includes as part of its preliminary scope “If changes are made to the Climate Credit allocation or distribution, how should these changes be communicated to customers?”

³⁴ Res.E-4716, OP 5.

1 **13. Low Income and Disadvantaged Community Solar Programs Funded in**
2 **Whole or in Part From the GHG Allowance Revenues**

3 PG&E currently has three Clean Energy and Energy Efficiency (CEEE)
4 programs funded in whole or in part from the sales of GHG allowances:
5 (1) Solar on Multi-Family Affordable Housing (SOMAH); (2) Disadvantaged
6 Community Single-Family Affordable Solar Housing (DAC-SASH); and
7 (3) Disadvantaged Community Green Tariff (DAC-GT). Through 2024, the
8 Community Solar – Green Tariff (CS-GT) Program was also funded in part
9 by the sale of GHG allowances. However, D.24-05-065 issued on May 30,
10 2024 discontinued the CS-GT Program. Additionally, PG&E also funds the
11 DAC-GT (and previously CS-GT) programs offered by CCAs, as applicable.

12 Furthermore, AB 1207, effective September 19, 2025, renders
13 inoperative the statutory provision authorizing the Commission to allocate
14 15 percent of electrical corporation allowance revenue toward CEEE
15 programs as of July 1, 2026.³⁵ As filed in PG&E's Opening Comments in
16 R.25-07-013, PG&E recommends that the Commission evaluate the impact
17 and implications of legislative changes, including those affecting funding for
18 the CEEE programs, within the aforementioned Rulemaking.³⁶ PG&E
19 anticipates that in future ERRA Forecast Applications, true-ups and/or
20 balancing account transfers consistent with the Commission's
21 implementation of AB 1207 may need to occur. Since the Commission has
22 not yet implemented AB 1207, PG&E requests funding for the 2026 full
23 program year for DAC-SASH and for PG&E and the CCAs' DAC-GT
24 programs. Funding for the SOMAH Program is requested only for a partial
25 year, as its scheduled conclusion is June 30, 2026, as detailed below.

26 In this section, PG&E uses rounded amounts in the narrative
27 description, however, actual requested dollar amounts are reflected in the
28 accompanying tables.

35 AB 1207 Section 13 (amending Section 748.5 (c) to render inoperative the Commission's authority to allocate electrical corporation allowance revenues to fund CEEE programs as of July 1, 2026).

36 R.25-07-013, Opening Comments of PG&E (U 39 M) to OIR to Improve the California Climate Credit, filed September 26, 2025, p. 10 and p. 11.

As shown in table 17-8, PG&E's 2026 SOMAH set aside amount is \$19.88 million, which is unchanged from PG&E's May application. Pursuant to D.22-09-009, if the IOUs'³⁷ combined forecasted GHG revenue exceeds \$1 billion, the IOUs are to set aside their annual proportionate share limit of \$100 million, which is \$39.76 million for PG&E for a full program year.³⁸ However, D.20-04-012 stipulates that, through its ERRA forecast proceeding, PG&E should propose funding for the SOMAH Program until June 30, 2026. Therefore, as shown in Table 17-3 below, since the three large IOUs' combined forecasted GHG proceeds for 2026 easily exceed \$1 billion, PG&E's 2026 proposed set aside for SOMAH is \$19.88 million, which is half of a full program year. For simplicity, PG&E has not included the smaller IOUs. As noted, their GHG proceeds will be included in the upcoming SOMAH True-Up AL—where it is needed to calculate 2025 true-ups.

TABLE 17-3
IOU GHG PROCEEDS TO DETERMINE SOMAH SHARE METHODOLOGY

Line No.	IOU	2024 Recorded GHG Proceeds	2025 Forecasted GHG Proceeds ^(a)	2026 Forecasted GHG Proceeds
1	PG&E	\$576,556,216	\$593,068,333	\$704,046,796
2	SCE	819,525,252	638,360,474	682,213,540
3	SDG&E	223,553,623	198,958,067	207,853,428
4	Total	\$1,619,635,091	\$1,430,386,874	\$1,594,113,764

(a) 2025 Forecasted GHG Proceeds includes partial year actual recorded values, plus forecast for later months for PG&E, SCE, and SDG&E, as reported to PG&E on September 29, 2025. The final 2025 Recorded GHG Proceeds for all IOUs, including PacifiCorp and Liberty, will be updated in the True Up AL to be filed by March 1, 2026.

Pursuant to D.20-04-012, Table 17-4 below shows a true-up of the prior years' authorized SOMAH set-aside amounts compared to actual auction revenues, presented in the same format as the untitled table in D.20-02-047 at p. 20. The amounts presented for 2025 include a forecast for the

³⁷ IOUs include: PG&E, SCE, SDG&E, Liberty Utilities (CalPeco Electric), PacifiCorp dba Pacific Power (PacifiCorp).

³⁸ D.22-09-009, Table 2, p. 11 and OP 3, p. 14.

1 remainder of 2025 and are presented for informational purposes. The final
2 2025 true-up will be presented in the true-up AL to be submitted by March 1,
3 2026, as described below.

TABLE 17-4
SOMAH SET ASIDE AMOUNTS

Line No.	Year	Recorded GHG Allowance Revenues	Set Aside Based on 10% of Recorded GHG Revenue or \$100 million limit	Actual Set Aside ^(a)	Difference (Actual Set Aside – 10% Set Aside or \$100 million Limit) ^(e)
1	2016 ^(b)	\$301,670,155	\$15,083,508	\$15,083,508	–
2	2017	345,513,934	34,551,393	34,551,393	–
3	2018	348,098,763	34,809,876	34,809,876	–
4	2019	389,040,958	38,904,096	38,904,096	–
5	2020	385,893,957	38,589,396	38,589,396	–
6	2021	384,773,215	34,518,517	34,518,517	–
7	2022	486,243,930	34,816,563	34,816,563	–
8	2023	544,616,174	34,626,367	34,626,367	–
9	2024 ^(c)	576,556,216	35,074,821	39,757,379	\$4,682,558
10	2025 ^(d)	593,068,333	40,856,720	39,757,379	(1,099,341)
11	Total	\$4,355,475,636	\$341,831,257	\$345,414,474	\$3,583,217

Note: Totals may not add exactly to line items due to rounding.

- (a) Years 2016 through 2023 include already-executed true ups: Years 2016-2018 include true-ups for previous under-collections, which were collected in 2020 (\$29.52 million) per D.20-02-047 and 2021 (\$4.45 million) per D.20-12-038. Year 2019 includes the true-up (\$1.17 million under-collected), which was collected in 2019. Year 2020 includes the true-up (\$187 thousand over-collected) which was netted in 2022 per D.22-02-002. Year 2021 includes the true-up (\$2.91 million over-collected), which was netted in 2023 per D.22-12-044. Year 2022 includes the true-up (\$11.59 million over-collected), which was netted in 2024 per D.23-12-022. Year 2023 includes the true-up (\$5.13 million over-collected), which was netted in 2025 per D.24-12-038. Year 2024 is the actual set aside performed quarterly in 2024 based on the forecast approved in D.23-12-022. Year 2025 is the actual set aside performed quarterly in 2025 based on the forecast approved in D.24-12-038.
- (b) AB 693 implemented SOMAH mid-way through 2016; therefore, GHG Revenue and set aside amounts are pro-rated 50 percent and totals reflect the pro-rated amounts.
- (c) Based on 2024 recorded GHG allowance revenues and the IOU \$100 million cap, PG&E over-forecasted the 2024 set aside by \$4.68 million per AL 7521-E-B. PG&E requests to enact the true-up in 2026 by netting the 2024 over-collection of \$4.68 million from the 2026 SOMAH set aside request.
- (d) 2025 line is preliminary: 2025 Recorded GHG Allowance Revenue includes January through August recorded, plus September through December forecast. The 2025 set aside based on the \$100 million limit is \$39,757,379. Pursuant to D.20-04-012 and D.22-09-009, the IOUs will submit a Tier 1 AL that includes the true-up amount including the final four months of 2025 by March 1, 2026. Based on the final 2025 true up amount, PG&E will enact the 2025 true up in its 2027 ERRR Forecast filing.
- (e) To align with the format of AL 7521-E-B this column displays an over-collection in the SOMAH Program as a positive and an under-collection as a negative. This differs from Table 17-8, where an over-collection is presented as a negative and an under-collection is presented as a positive.

Pursuant to D.20-04-012 and D.22-09-009, by March 1, 2026, the IOUs will submit a Tier 1 AL that includes the true-up amount for the final four months of 2025. If, as expected, SOMAH funding based on 10 percent of actual GHG proceeds from all five IOUs exceed \$100 million, PG&E will perform the true-up based on its proportionate share of allowance sale proceeds over the previous four quarters.³⁹

There are no changes to the DAC-SASH or DAC-GT set aside from PG&E's May 2025 Prepared Testimony. However, summary information and tables associated with PG&E and the CCAs' DAC-GT and CS-GT 2026 funding requests and 2024 true-ups are incorporated below for consistency and completeness.

As described in PG&E AL 6308-E,⁴⁰ the California Air Resources Board (CARB) prohibits using GHG funds to deliver volumetric discounts. Beginning with its 2022 Erra Forecast filing, generation costs are funded from GHG proceeds and all other costs (bill discounts and administration) are funded from Public Purpose Program (PPP) funds for both PG&E and the CCAs' DAC-GT programs. PG&E intends to put into 2026 rates the budget requests from PPP funds, in accordance with approved budget ALs, in its upcoming AET.⁴¹

PG&E filed its DAC-GT budget for Program Year (PY) 2026 and prior year (2024) true-ups for DAC-GT and CS-GT in AL 7554-E,⁴² as shown in Table 17-5 below. In 2024, in response to the Commission's discontinuation of CS-GT in D.24-05-065, PG&E ended the CS-GT Program. By the end of Q3 2025, PG&E completed its closure of the CS-GT balancing account. This included transferring a net amount of \$(9 million) as follows: \$(3.3 million) of unspent PPP funding went to the DAC-GT balancing

³⁹ D.17-12-022, OP 7, pp. 69-70.

⁴⁰ This is consistent with PG&E AL 6308-E, available at: https://www.pge.com/tariffs/assets/pdf/adviceletter/ELEC_6308-E.pdf (last accessed October 14, 2025).

⁴¹ PG&E's AET AL establishing rates for January 1, 2026 will reflect final Commission decisions in effect as of the end of 2025. PG&E's preliminary AET will be submitted on November 15, 2025.

⁴² See PG&E AL 7554-E, available at: [ELEC_7554-E.pdf](https://www.pge.com/tariffs/assets/pdf/adviceletter/ELEC_7554-E.pdf) (last accessed October 14, 2025).

1 account in Q3 2025, and \$(5.8 million) of unspent GHG auction revenue
2 went back to the GHG revenue balancing account earlier in Q1 2025.

TABLE 17-5
FUNDING REQUESTS FOR PG&E'S DAC-GT AND CS-GT PROGRAMS

Line No.	PG&E Program	PPP		GHG		Total
		2024 True-Up ^(a)	2026 Funding ^(b)	2024 True-Up ^(a)	2026 Set Aside	
1	DAC-GT	\$(1,663,347)	\$12,312,335	\$2,174,665	\$11,334,222	\$24,157,875
2	CS-GT ^(c)	—		(5,938,644)		(5,938,644)
3	Total	\$(1,663,347)	\$12,312,335	\$(3,763,979)	\$11,334,222	\$18,219,231

- (a) The 2024 DAC-GT PPP and GHG true-ups are final actuals-based as described in the approved PG&E Budget AL 7554-E-A.
- (b) This is a sum of the five budget line items (20 percent bill discount, program management costs, IT costs, program evaluator costs, and CCA integration costs) in AL 7554-E to be funded from PPP. This does not include any CCA PPP True-Up costs.
- (c) The 2024 CS-GT PPP True-Up resulted in an overcollection of (\$87,230). Since the CS-GT Program concluded in 2024, and consistent with the 2026 budget AL filed on April 1, 2025, both the (\$87,230) 2024 CS-GT PPP overcollection and the 2023 CS-GT PPP overcollection of (\$2,215,431), totaling (\$2,302,662), are deducted from the 2026 DAC-GT PPP funding request. Therefore, the 2024 CS-GT PPP True-Up is shown as \$0 above. Based upon the approval of the budget AL, PG&E transferred all of the remaining CS-GT PPP balance to the DAC-GT balancing account.

3 Under D.18-06-027, CCAs may choose to offer their own versions of the
4 DAC-GT Program. In PG&E's service territory, there are five CCAs with
5 DAC-GT Programs. All have submitted 2026 budget ALs for DAC-GT.⁴³
6 DAC-GT PY 2026 funding requests and 2024 true-ups are shown in the
7 table below for the five participating CCAs.

⁴³ The CCAs include San Jose Clean Energy (SJCE), Peninsula Clean Energy (PCE), Clean Power San Francisco (CPSF), Marin Clean Energy (MCE), and Ava.

TABLE 17-6
FUNDING REQUESTS FOR CCA PROGRAMS

Line No.	CCA	PPP		GHG		Total
		2024 True-Up	2026 Funding ^(a)	2024 True-Up	2026 Set Aside	
1	MCE	\$152,929	\$1,980,832	\$(426,718)	\$921,536	\$2,628,579
2	Ava	(256,746)	2,576,901	622,374	4,326,339	7,268,868
3	SJCE	(137,118)	384,838	(2,217)	183,751	429,254
4	PCE	78,520	957,428	210,618	1,229,386	2,475,953
5	CPSF	(75,561)	449,011	(225,895)	256,250	403,805
6	Total	\$(237,976)	\$6,349,010	\$178,162	\$6,917,262	\$13,206,459

(a) This is the sum of the bill discount, program administration subtotal, and the Marketing, Evaluation, and Outreach subtotal in the CCAs' budget ALs to be funded from PPP.

1 To provide a complete picture of the program funding requests,
2 Table 17-7 below reflects the forecasted funding for CEEE programs to be
3 recovered through PPP as described previously, which include all costs
4 except generation costs for the DAC-GT Program for PG&E and the CCAs.
5 PG&E intends to put into rates \$16.05 million, plus associated RF&U from
6 PPP funds in 2026 via the upcoming AET.

**TABLE 17-7
FORECASTED PPP FUNDING FOR CEEE PROGRAMS**

Line No.	CEEE Program PPP Funding Request ^(a)	2025	2026
1	PG&E's DAC-GT	\$6,872,838	\$12,312,335
2	PG&E's CS-GT	—	—
3	PG&E's DAC-GT 2023 True-Up	2,750,370	—
4	PG&E's CS-GT 2023 True-Up ^(b)	—	—
5	PG&E's DAC-GT 2024 True-Up	—	(1,663,347)
6	PG&E's CS-GT 2024 True-Up ^(b)	—	—
7	CCAs' DAC-GT and CS-GT	6,068,943	6,349,010
8	CCAs' DAC-GT and CS-GT 2023 True-Up	332,928	—
9	CCAs' DAC-GT and CS-GT 2024 True-Up	—	(237,976)
10	2023 CCA Disbursement Reconciliation to PG&E	34,195	—
11	2024 CCA Disbursement Reconciliation to PG&E	—	(714,507)
12	Total PPP Funds	\$16,059,274	\$16,045,516

(a) DAC-GT and CS-GT costs except generation costs are funded from PPP.

(b) The 2023 and 2024 CS-GT PPP true-ups resulted in an overcollection of (\$2,215,431) and (\$87,230), respectively. Since the CS-GT Program concluded in 2024, and consistent with the 2026 budget AL filed on April 1, 2025, both overcollections, totaling (\$2,302,662), are deducted from the 2026 DAC-GT PPP funding request. Therefore, the 2023 and 2024 CS-GT PPP true-ups are shown as \$0 above. Based upon the approval of the budget AL, PG&E transferred all of the remaining CS-GT PPP balance to the DAC-GT balancing account.

1 Table 17-8 below lists the program-by-program 2025 and 2026 set-aside
2 amounts from GHG funding. PG&E's and the CCAs' DAC-GT and CS-GT
3 set asides from GHG funds include generation resource costs only.

TABLE 17-8
FORECASTED GHG FUNDING FOR CEEE PROGRAMS

Line No.	CEEE Program GHG Set Aside ^(a)	2025	2026
1	SOMAH	\$39,757,379	\$19,878,689
2	SOMAH 2023 True-Up ^(b)	(5,131,012)	—
3	SOMAH 2024 True-Up ^(c)	—	(4,682,558)
4	DAC-SASH	4,370,000	4,370,000
5	PG&E's DAC-GT	4,742,848	11,334,222
6	PG&E's CS-GT	—	—
7	PG&E's DAC-GT 2023 True-Up	(2,883,049)	—
8	PG&E's CS-GT 2023 True-Up	(5,818,644)	—
9	PG&E's DAC-GT 2024 True-Up	—	2,174,665
10	PG&E's CS-GT 2024 True-Up	—	(5,938,644)
11	CCAs' DAC-GT and CS-GT	3,944,204	6,917,262
12	CCAs' DAC-GT and CS-GT 2023 True-Up	(679,154)	—
13	CCAs' DAC-GT and CS-GT 2024 True-Up	—	178,162
14	Total GHG Funds	\$38,302,572	\$34,231,799

- (a) DAC-GT and CS-GT GHG set asides will be used for generation resource costs only.
- (b) Pursuant to Table 17-4, PG&E's proportional share of 2023 SOMAH funding was \$34.63 million, resulting in an over-collection of \$5.13 million. This \$5.13 million credit amount is not included in the CEEE allowance cap calculation for 2025 in Table 17-9.
- (c) Pursuant to Table 17-4, PG&E's proportional share of 2024 SOMAH funding was \$35.10 million, resulting in an over-collection of \$4.68 million. This \$4.68 million credit amount is not included in the CEEE allowance cap calculation for 2026 in Table 17-9.

PG&E requests to set aside \$34.23 million from GHG allowance revenues for CEEE programs in 2026. This includes 2024 true-ups for the SOMAH Program, PG&E's and the CCAs' DAC-GT programs' generation costs. PG&E excludes these true-ups from the 15 percent cap calculation for 2026 since they are associated with prior years. Instead, PG&E has confirmed that these 2024 true-up amounts are within the 15 percent cap as applied in the relevant year.

Total available CEEE funds for 2026 based on 15 percent of forecasted GHG allowance revenues are \$105.61 million. Excluding prior year true-ups and carryovers, the forecasted set asides from GHG revenues for PY 2026 total \$42.50 million, which is below the CEEE cap of \$105.61 million for 2026. Table 17-9 below reflects the CEEE 15 percent cap for GHG funds.

**TABLE 17-9
GHG ALLOWANCE FOR CEEE PROGRAMS**

Line No.	Clean Energy and Energy Efficiency Program Set Aside	2024 ^(b)	2025	2026
1	<u>CEEE 15 Percent Allowance From GHG Funds^(a)</u>	\$86,483,432	\$88,960,250	\$105,607,019
2	SOMAH	35,074,821	39,757,379	19,878,689
3	DAC-SASH	4,370,000	4,370,000	4,370,000
4	PG&E's DAC-GT	(2,174,665)	4,742,848	11,334,222
5	PG&E's CS-GT	(5,938,644)	—	—
6	CCAs' DAC-GT and CS-GT	2,399,586	3,944,204	6,917,262
7	CEEE Programs Funds Subtotal	\$38,080,428	\$52,814,431	\$42,500,173
8	Remaining CEEE Funds (line 1 – line 7)	\$48,403,004	\$36,145,819	\$63,106,846

(a) 15 percent of line 5 in Table 17-1.

(b) 2024 is the only year that is fully trued-up: includes true-ups for SOMAH and PG&E's and the CCAs' DAC-GT and CS-GT programs.

1 For 2026, it is forecasted that \$63.11 million remain available for CEEE
2 programs funded from GHG proceeds.

3 **14. Forecast 2026 GHG Revenue Return Calculation**

4 PG&E revised its forecasted 2026 GHG Allowance Revenue Return and
5 Distribution to customers as follows:

- 6 1) Updated its 2026 forecast proxy GHG allowance price to reflect the
7 August 27, 2025 settlement price of the Intercontinental Exchange
8 California Carbon Allowance futures contract with a 2026 vintage year;
- 9 2) Updated the amount set aside to cover the GHG A&O expenses
10 described in Section 12 above;
- 11 3) Updated its Clean Energy and EE Funds set aside to reflect the
12 amounts described in Section 13 above;
- 13 4) Updated its year-end forecast balance to GHG Revenues Sub Account,
14 within the GHG Revenue Balancing Account, to reflect the recorded
15 balance through August 31, 2025 and a forecast revenue and cost for
16 the balance of the year;
- 17 5) Pursuant to the GHG Climate Credits OIR (R.20-05-002), the allocation
18 of Emissions-Intensive and Trade-Exposed (EITE) returns will be given
19 to all EITE-eligible customers until the CARB takes over the distribution
20 to the large customers it manages; and

6) Pursuant to Res.E-5339, recipients with 100 or more eligible accounts are no longer eligible to receive the Small Business California Climate Credit (CCC) on any account.

The revised total GHG allowance revenue return available for amortization in rates over the 2026 calendar year is updated to \$475 million. The semi-annual residential and small business CCC is updated to \$36.18.

E. Confidentiality

In Appendix B of the Prepared Testimony, PG&E submitted declarations attesting to the confidentiality of data presented therein. PG&E requested that the confidential information in PG&E's testimony be kept confidential, pursuant to D.06-06-066, D.14-10-033, and Pub. Util. Code Sections 454.5(g) and 583, as identified in PG&E's matrix identifying the justification for confidential treatment by chapter.

This Fall Update contains identical confidential information that is the subject of PG&E's confidentiality matrix and covered by the original declarations. PG&E asks that the same confidential treatment requested with its Prepared Testimony, apply to the information marked confidential in this Fall Update. PG&E is also proposing to redact certain third-party proprietary information.

F. Conclusion

PG&E requests that the Commission:

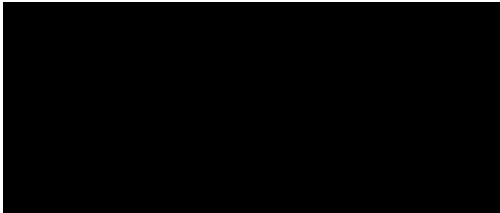
- 1) Adopt PG&E's total 2026 electric procurement forecast of 3,261 million. When combined with \$1,250 million of revenue requirements already adopted by the Commission in other proceedings, this results in a total revenue requirement for rate setting of \$4,511 million. The revenue requirement for rate setting purposes consists of the following: \$373 million for CAM, \$654 thousand for VAMOMA, \$1,098 million for PCIA, inclusive of the ERRA Trigger Balance, \$34 million for Ongoing CTC, \$2,952 million for ERRA, -\$1.7 million for PPCP, \$42 million for TMNBC, and \$14 million for BioMAT. These revenue requirements will be further updated to incorporate any additional Commission adopted revenue requirements as well as forecast year-end balances with the latest available recorded actuals as of the date of the AET;
- 2) Adopt PG&E's 2026 electric sales and load forecast;

- 1 3) Adopt a \$475 million⁴⁴ 2026 forecast GHG allowance revenue return
- 2 amount, including the 2026 Semi-Annual Residential/Small Business CCC
- 3 amount per household/customer of \$36.18;
- 4 4) Adopt PG&E's 2026 forecast GHG A&O expenses of \$0.925 million;
- 5 5) Approve PG&E's 2024 recorded GHG utility A&O expenses of \$0.708 million
- 6 as reasonable;
- 7 6) Approve PG&E's proposal to dispose the RUBA through the ERRA as
- 8 authorized in D.20-06-003 and thereafter accumulate with the ERRA, to the
- 9 PABA Vintage 2025 Subaccount in pursuant to D.22-01-023; and
- 10 7) Determine that the revenue requirements for the Fall Update adopted by the
- 11 Commission, including the ERRA Trigger Balance to be credited to vintage
- 12 2025 PABA, subject to updated recorded year-end balancing account
- 13 balances available as of the date of the AET are to be consolidated with
- 14 other approved electric revenue requirements and rate changes through the
- 15 AET process, to become effective in rates on or after January 1, 2026.

G. Tables Appearing in Exhibit (PGE-01) Updated for the Fall Update

Consistent with prior years' filings, PG&E provides a complete set of tables in this section updated to reflect revised assumptions for this Fall Update and also provides supporting workpapers.⁴⁵

**TABLE 2-1
SERVICE AREA ECONOMIC INDICATORS**

Line No.	Economic Indicator	2022	2023	2024	2025
1	Real Gross Product (\$ Billions)				
2	% Change				
3	Total Employment (Thousands)				
4	% Change				
5	Real Personal Income (\$ Billions)				
6	% Change				

⁴⁴ Inclusive of \$750 thousand GHG A&O amount set-aside to true-up recorded and forecast GHG expenses (see Table 17-2).

⁴⁵ For the purpose of table references, PG&E maintains consistency with its Prepared Testimony.

TABLE 2-2
2026 DEPARTED LOAD SALES ESTIMATE BY CATEGORY
(MWh)

Line No.	Departing Load Category	Total DL	Ongoing CTC	PCIA	NSGC
1	Transferred Municipal DL ^(a)	645,728	522,969	Exempt	Exempt
2	New Municipal DL	256,936	–	Exempt	Exempt
3	Customer Generation DL	15,827,629	217,610	Exempt	Exempt
4	New WAPA DL	52,586	2,493	–	2,493
5	Split Wheeling DL	6,527	6,527	–	6,527
6	Direct Access less Continuous D.12-04-012	11,185,161	11,185,161	7,055,330	11,185,161
7	Continuous DA D.12-04-012	228,722	228,722	Exempt	228,722
8	Total Direct Access	11,413,882	11,413,882	7,055,330	11,413,882
9	CCA	38,806,077	38,806,077	38,806,077	38,806,077
10	Total Departing Load	67,009,367	50,969,558	45,861,407	50,228,980

(a) Includes a de-minimus amount of non-exempt, vintaged NSGC-eligible load that does not impact ratemaking.

**TABLE 2-3
2026 ENERGY (GWh) AND PEAK DEMAND (MW) REQUIREMENTS**

		2026 ENERGY REQUIREMENTS (GWh)												
Line No.	Description	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
1	Energy Load (GWh)													89,500
2	Unmitigated Retail Sales (incl Large Data Centers)													
3	Conservation and Energy Efficiency ¹	(102)	(93)	(106)	(106)	(121)	(134)	(148)	(146)	(130)	(120)	(100)	(101)	(1,406)
4	Distributed Generation													
5	Solar	(670)	(796)	(1,215)	(1,445)	(1,639)	(1,684)	(1,710)	(1,636)	(1,415)	(1,204)	(845)	(715)	(14,973)
6	Non-PV DG	(255)	(223)	(247)	(240)	(244)	(237)	(245)	(246)	(238)	(241)	(234)	(243)	(2,891)
7	Large Data Centers													
8	Storage	11	10	11	11	11	11	11	11	11	10	10	10	129
9	Electric Vehicles	333	307	347	343	361	357	376	383	378	398	392	412	4,386
10	Building Electrification	29	25	23	21	18	17	17	17	17	20	24	31	260
11	Retail Sales													
12	Direct Access													75,004
13	Direct Access	(934)	(883)	(893)	(880)	(908)	(970)	(1,045)	(1,061)	(1,020)	(1,000)	(915)	(904)	(11,414)
14	Community Choice Aggregation													
15	Marin Clean Energy													
16	Sonoma Clean Power													
17	Clean Power San Francisco													
18	Peninsula Clean Energy													
19	Silicon Valley Clean Energy													
20	Redwood Coast Energy Authority													
21	Pioneer Community Energy													
22	Central Coast Community Power													
23	Ava Community Energy													
24	San Jose Clean Energy													
25	Valley Clean Energy													
26	King City Community Power													
27	Community Choice Aggregation Total	(3,453)	(3,026)	(3,115)	(2,851)	(2,951)	(3,132)	(3,508)	(3,504)	(3,299)	(3,182)	(3,195)	(3,591)	(38,806)
28	UFE, Transmission & Distribution Losses													2,316
29	Total Requirement													27,101
30	Retail Sales excludes BART energy requirements.													

**TABLE 2-3
2026 ENERGY (GWH) AND PEAK DEMAND (MW) REQUIREMENTS
(CONTINUED)**

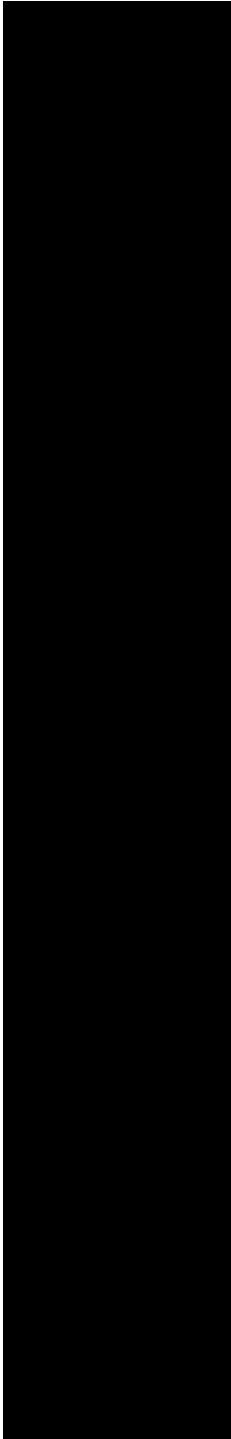
		2026 PEAK REQUIREMENTS (MW)											
Line No.	Description	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
31	Peak Load (MW)												
32	Unmitigated Retail Peak (incl Large Data Centers)												
33	Conservation and Energy Efficiency ¹	(150)	(151)	(160)	(162)	(269)	(295)	(343)	(286)	(249)	(186)	(161)	(155)
34	Distributed Generation												
35		0	0	0	0	(30)	(144)	(907)	(564)	(90)	0	0	0
36	Solar	(342)	(331)	(332)	(334)	(328)	(329)	(329)	(330)	(331)	(324)	(325)	(326)
37	Non-PV DG	302	308	332	378	351	358	340	347	353	359	392	372
38	Electric Vehicles	61	57	50	40	34	31	32	31	30	35	51	64
39	Building Electrification												
40	Large Data Centers												
41	Storage	(332)	(333)	(341)	(344)	(339)	(358)	(359)	(364)	(364)	(330)	(330)	(327)
42	Retail Peak with distribution losses												
43	Direct Access with distribution losses	(1,544)	(1,604)	(1,577)	(1,622)	(1,719)	(2,101)	(2,176)	(2,168)	(1,838)	(1,901)	(1,596)	(1,485)
44	Community Choice Aggregation with dist losses	(6,942)	(6,627)	(6,490)	(6,437)	(7,313)	(8,131)	(8,537)	(8,530)	(8,349)	(7,103)	(6,525)	(7,167)
45	UFE & Transmission Losses												
46	Puget Sound Power & Light (Return)												
47	Total Requirement												
	Retail Peak excludes BART demand requirements.												

Notes:

Distributed generation, storage, and EV impacts are cumulative, whereas energy efficiency, building electrification, and data center impacts are incremental to end-of-year 2024.

EE data represents savings from additional achievable energy efficiency programs and codes & standards incremental to 2024, based on the CPUC's Potential and Goals study. Importantly, this does not include committed savings from energy efficiency programs and codes & standards. Additionally, PG&E develops a simplified "daytype" forecast for energy efficiency hourly impacts, rather than a comprehensive 8760 forecast. This data reflects the peak daytype from said daytype forecast (compared to non-peak weekday and weekend daytypes).

TABLE 4-1
2025 FORWARD ELECTRIC PRICES AND NATURAL GAS PRICES

Line No.	Description	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Ave.*
1	<u>Energy (\$/MWh)</u>													
2	On Peak													
3	Off Peak													
4	<u>Natural Gas (\$/MMBtu)</u>													
5	Citygate													

Note: Forward Energy and Natural Gas Prices were derived from August 27, 2025 broker quotes. Ave. * is simple average of monthly prices.

**TABLE 4-3
2026 ENERGY SUPPLY
(GWh)**

Line No.	Description	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
1	Energy Supply (GWh)													
2	Cost Allocation Mechanism (CAM)													
3	Utility-Owned Generation													
4	Energy Storage													
5	Post-2002 Contracted Resources													
6	Other Bilateral Contracts													
7	Fossil Contracts - Non-CHP													
8	Fossil Contracts - CHP													
9	Energy Storage													
10	QF													
11	Imports													
12	Power Charge Indifference Adjustment (PCIA)													
13	Utility-Owned Generation													
14	Nuclear													
15	Hydro													
16	Fossil													
17	Solar	12	19	28	31	35	34	34	33	28	25	17	16	313
18	Fuel Cell													
19	Energy Storage													
20	Pre-2003 Contracted Resources													
21	QF													
22	Post-2002 Contracted Resources													
23	RPS Eligible													
24	RPS-Eligible Contracts	691	778	1,074	1,231	1,417	1,414	1,402	1,302	1,120	960	743	625	12,756
25	RPS-Eligible Contracts - Sales	0	0	0	0	0	0	0	0	0	0	0	0	0
26	RPS-Eligible Future Contracts	0	0	0	0	0	0	0	0	0	0	0	0	0
27	RPS-Eligible Future Sales	0	0	0	0	0	0	0	0	0	0	0	0	0
28	Other Bilateral Contracts													
29	Fossil Contracts - Non-CHP													
30	Fossil Contracts - CHP													
31	Large Hydro													
32	Non-RPS-Eligible Hydro Sales													
33	Energy Storage													
34	Future Imports													
35	Ongoing Competition Transition Charge (CTC)													
36	Pre-2002 Contracted Resources													
37	Irrigation District & Water Agency													
38	MWD Etiwanda	0	0	0	0	0	0	0	0	0	0	0	0	0
39	Puget Sound Power & Light Contract (N													
40	QF													
41	Public Policy Charge Procurement (PPCP)													
42	QF													
43	Bioenergy Market Adjusting Tariff (BioMAT)													
44	Post-2002 Contracted Resources													
45	RPS Eligible													
46	RPS-Eligible Contracts	8	7	7	9	10	10	11	12	11	10	12	11	120
47	Tree Mortality Non-Bypassable Charge (TMNBC)													
48	Post-2002 Contracted Resources													
49	RPS Eligible													
50	RPS-Eligible Contracts	55	55	53	38	59	54	59	62	44	37	40	44	600
51	RPS-Eligible Contracts - Sales	(33)	(30)	(30)	(33)	(39)	(31)	(36)	(41)	(43)	(42)	(35)	(37)	(430)
52	RPS-Eligible Future Contracts	0	0	0	0	0	0	0	0	0	0	0	0	0
53	RPS-Eligible Future Sales	0	0	0	0	0	0	0	0	0	0	0	0	0
54	Modified Cost Allocation Mechanism (MCAM)													
55	Post-2002 Contracted Resources													
56	Other Bilateral Contracts													
57	Energy Storage													
58	Energy Resource Recovery Account (ERRA)													
59	Post-2002 Contracted Resources													
60	Other Bilateral Contracts													
61	Future Non-RPS-Eligible Hydro Sales													
62	Non-RPS-Eligible Hydro Sales													
63	Imports													
64	RA Contracts													
65	Energy Storage													
66	Utility-Owned Generation													
67	Solar	0	0	0	0	0	0	0	0	0	0	0	0	0
68	Energy Storage													
69	Total Supply													

Note: Totals may not add due to rounding.

TABLE 4-4
2025 RPS ENERGY SUPPLY
(GWh)

Line No.	Description	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
1	Energy Supply (GWh)													
2	Cost Allocation Mechanism (CAM)													
3	Utility-Owned Generation													
4	Energy Storage													
5	Post-2002 Contracted Resources													
6	Other Bilateral Contracts													
7	Fossil Contracts - Non-CHP													
8	Fossil Contracts - CHP													
9	Energy Storage													
10	QF													
11	Imports													
12	Power Charge Indifference Adjustment (PCIA)													
13	Utility-Owned Generation													
14	Nuclear													
15	Hydro	86	77	71	70	80	75	55	57	54	62	49	61	799
16	Fossil													
17	Solar	12	19	28	31	35	34	34	33	28	25	17	16	313
18	Fuel Cell													
19	Energy Storage													
20	Pre-2003 Contracted Resources													
21	QF													
22	Post-2002 Contracted Resources													
23	RPS Eligible													
24	RPS-Eligible Contracts	845	911	1,246	1,411	1,605	1,585	1,565	1,455	1,285	1,132	901	771	14,713
25	RPS-Eligible Contracts - Sales													
26	RPS-Eligible Future Contracts	0	0	0	0	0	0	0	0	0	0	0	0	0
27	RPS-Eligible Future Sales	0	0	0	0	0	0	0	0	0	0	0	0	0
28	Other Bilateral Contracts													
29	Fossil Contracts - Non-CHP													
30	Fossil Contracts - CHP													
31	Large Hydro													
32	Non-RPS-Eligible Hydro Sales													
33	Energy Storage													
34	Ongoing Competition Transition Charge (CTC)													
35	Pre-2002 Contracted Resources													
36	Irrigation District & Water Agency													
37	MWD Etiwanda	0	0	0	0	0	0	0	0	0	0	0	0	0
38	Puget Sound Power & Light Contract (N													
39	QF													
40	Public Policy Charge Procurement (PPCP													
41	QF													
42	Bioenergy Market Adjusting Tariff (BioMAT)													
43	Post-2002 Contracted Resources													
44	RPS Eligible													
45	RPS-Eligible Contracts	8	7	7	9	10	10	11	12	13	12	14	13	127
46	Tree Mortality Non-Bypassable Charge (TMNBC)													
47	Post-2002 Contracted Resources													
48	RPS Eligible													
49	RPS-Eligible Contracts	55	55	53	38	59	54	59	62	44	37	40	44	600
50	RPS-Eligible Contracts - Sales	(33)	(30)	(30)	(33)	(39)	(31)	(36)	(41)	(43)	(42)	(35)	(37)	(430)
51	RPS-Eligible Future Contracts	0	0	0	0	0	0	0	0	0	0	0	0	0
52	RPS-Eligible Future Sales	0	0	0	0	0	0	0	0	0	0	0	0	0
53	Modified Cost Allocation Mechanism (MCAM)													
54	Post-2002 Contracted Resources													
55	Other Bilateral Contracts													
56	Energy Storage													
57	Energy Resource Recovery Account (ERRA)													
58	Post-2002 Contracted Resources													
59	Other Bilateral Contracts													
60	QF													
61	Energy Storage													
62	RPS-Eligible Future Contracts													
63	Utility-Owned Generation													
64	Solar	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
65	Energy Storage													
66	Total Supply													

Note: Totals may not add due to rounding.

**TABLE 4-5
2026 PROCUREMENT COSTS
(THOUSANDS OF DOLLARS)**

Line No.	Description	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
1	Energy Supply / Demand Procurement Costs (\$)													
2	Cost Allocation Mechanism (CAM)													
3	Utility-Owned Generation													
4	Energy Storage													
5	Post-2002 Contracted Resources													
6	Other Bilateral Contracts													
7	Fossil Contracts - Non-CHP													
8	Fossil Contracts - CHP													
9	Energy Storage Contracts													
10	QF													
	Future RA Contracts													
11	Imports													
12	CPE Administrative	186	186	191	193	203	208	208	208	191	289	180	188	2,431
13	Power Charge Indifference Adjustment (PCIA)													
14	Utility-Owned Generation													
15	Nuclear													
16	Hydro													
17	Fossil													
18	Solar													
19	Fuel Cell													
20	Energy Storage													
21	Pre-2003 Contracted Resources													
22	QF													
23	Post-2002 Contracted Resources													
24	RPS Eligible													
25	RPS-Eligible Contracts													
26	RPS-Eligible Contracts - Sales													
27	RPS-Eligible Future Contracts													
28	RPS-Eligible Future Sales													
29	Other Bilateral Contracts													
30	Fossil Contracts - Non-CHP													
31	Fossil Contracts - CHP													
32	Large Hydro													
33	Energy Storage Contracts													
34	Future RA Contracts													
35	RA Contracts - Sales													
36	Non-RPS-Eligible Hydro Sale													
37	Ongoing Competition Transition Charge (CTC)													
38	Pre-2002 Contracted Resources													
39	Irrigation District & Water Agency													
40	MWD Etiwanda													
41	Puget Sound Power & Light Contract (Net)													
42	QF													
43	Public Policy Charge Procurement (PPCP)													
44	QF													
45	Bioenergy Market Adjusting Tariff (BioMAT)													
46	Post-2002 Contracted Resources													
47	RPS Eligible													
48	RPS-Eligible Contracts													
49	Tree Mortality Non-Bypassable Charge (TMNBC)													
50	Post-2002 Contracted Resources													
51	RPS Eligible													
52	RPS-Eligible Contracts													
53	RPS-Eligible Contracts - Sales													
54	RPS-Eligible Future Contracts													
55	RPS-Eligible Future Sales													
56	RA Contracts - Sales													
57	Modified Cost Allocation Mechanism (MCAM)													
58	Post-2002 Contracted Resources													
59	Other Bilateral Contracts													
60	Energy Storage Contracts													
61	Energy Resource Recovery Account (ERRA)													
62	Utility-Owned Generation													
63	Energy Storage													
64	Other Bilateral Contracts													
65	Future Non-RPS-Eligible Hydro Sales													
66	Non-RPS-Eligible Hydro Sales													
67	QF													
68	RA Contracts													
69	RPS-Eligible Future Contracts													
70	RPS-Eligible Future Sales													
71	Total Costs	199,872	162,647	169,729	181,925	203,570	284,773	285,839	274,996	252,128	195,676	164,548	180,439	2,556,141

TABLE 4-6
2026 BUNDLED PORTFOLIO SYSTEM RA
(JAN)

Line No.	Description	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
1	Capacity Supply (MW)																								
2	Cost Allocation Mechanism (CAM)																								
3	Utility-Owned Generation																								
4	Energy Storage																								
5	Post-2002 Contracted Resources																								
6	Other Bilateral Contracts																								
7	Fossil Contracts - Non-CHP																								
8	Fossil Contracts - CHP																								
9	QF																								
10	Energy Storage																								
11	Imports																								
12	Power Charge Indifference Adjustment (PCIA)																								
13	Utility-Owned Generation																								
14	Hydro																								
15	Fossil																								
16	Solar																								
17	Pre-2003 Contracted Resources																								
18	QF																								
19	Post-2002 Contracted Resources																								
20	RPS Eligible																								
21	RPS-Eligible Contracts																								
22	RPS-Eligible Future Contracts																								
23	Other Bilateral Contracts																								
24	Fossil Contracts - CHP																								
25	Fossil Contracts - Non-CHP																								
26	Large Hydro																								
27	Energy Storage																								
28	RA Contracts - Sales																								
29	Future RA Contracts																								
30	Bioenergy Market Adjusting Tariff (BioMAT)																								
31	Post-2002 Contracted Resources																								
32	RPS Eligible																								
33	RPS-Eligible Contracts																								
34	Ongoing Competition Transition Charge (CTC)																								
35	Pre-2002 Contracted Resources																								
36	Irrigation District & Water Agency																								
37	MWD Eliwanda																								
38	QF																								
39	Puget Sound Power & Light (Recei																								
40	Public Policy Charge Procurement (PPCP)																								
41	QF																								
42	Energy Resource Recovery Account (ERRA)																								
43	Utility-Owned Generation																								
44	Energy Storage																								
45	Post-2002 Contracted Resources																								
46	RA Contracts																								
47	GTSR																								
48	RPS-Eligible Contracts	0	0	0	0	0	0	0	1	10	19	24	26	26	25	23	16	3	0	0	0	0	0	0	0
49	DCPP Extended Operations (DCPP_NBC_CA)																								
50	Nuclear																								
51	Total Net Supply																								

TABLE 4-7
2026 BUNDLED PORTFOLIO SYSTEM RA
(FEB)

Line No.	Description	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
1	Capacity Supply (MW)																								
2	Cost Allocation Mechanism (CAM)																								
3	Utility-Owned Generation																								
4	Energy Storage																								
5	Post-2002 Contracted Resources																								
6	Other Bilateral Contracts																								
7	Fossil Contracts - Non-CHP																								
8	Fossil Contracts - CHP																								
9	QF																								
10	Energy Storage																								
11	Imports																								
12	Power Charge Indifference Adjustment (PCIA)																								
13	Utility-Owned Generation																								
14	Hydro																								
15	Fossil																								
16	Solar																								
17	Pre-2003 Contracted Resources																								
18	QF																								
19	Post-2002 Contracted Resources																								
20	RPS Eligible																								
21	RPS-Eligible Contracts																								
22	RPS-Eligible Future Contracts																								
23	Other Bilateral Contracts																								
24	Fossil Contracts - CHP																								
25	Fossil Contracts - Non-CHP																								
26	Large Hydro																								
27	Energy Storage																								
28	RA Contracts - Sales																								
29	Future RA Contracts																								
30	Bioenergy Market Adjusting Tariff (BioMAT)																								
31	Post-2002 Contracted Resources																								
32	RPS Eligible																								
33	RPS-Eligible Contracts																								
34	Ongoing Competition Transition Charge																								
35	Pre-2002 Contracted Resources																								
36	Irrigation District & Water Agency																								
37	MWD Etowanda																								
38	QF																								
39	Puget Sound Power & Light (Receiv																								
40	Public Policy Charge Procurement (P																								
41	QF																								
42	Energy Resource Recovery Account (ERRA)																								
43	Utility-Owned Generation																								
44	Energy Storage																								
45	Post-2002 Contracted Resources																								
46	RA Contracts																								
47	GTSR																								
48	RPS-Eligible Contracts	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
49	DCPP Extended Operations (DCPP_NB																								
50	Nuclear																								
51	Total Net Supply																								

TABLE 4-8
2026 BUNDLED PORTFOLIO SYSTEM RA
(MAR)

Line No.	Description	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
1	Capacity Supply (MW)																								
2	Cost Allocation Mechanism (CAM)																								
3	Utility-Owned Generation																								
4	Energy Storage																								
5	Post-2002 Contracted Resources																								
6	Other Bilateral Contracts																								
7	Fossil Contracts - Non-CHP																								
8	Fossil Contracts - CHP																								
9	QF																								
10	Energy Storage																								
11	Imports																								
12	Power Charge Indifference Adjustment (PCIA)																								
13	Utility-Owned Generation																								
14	Hydro																								
15	Fossil																								
16	Solar																								
17	Pre-2003 Contracted Resources																								
18	QF																								
19	Post-2002 Contracted Resources																								
20	RPS Eligible																								
21	RPS-Eligible Contracts																								
22	RPS-Eligible Future Contracts																								
23	Other Bilateral Contracts																								
24	Fossil Contracts - CHP																								
25	Fossil Contracts - Non-CHP																								
26	Large Hydro																								
27	Energy Storage																								
28	RA Contracts - Sales																								
29	Future RA Contracts																								
30	Bioenergy Market Adjusting Tariff (BioMAT)																								
31	Post-2002 Contracted Resources																								
32	RPS Eligible																								
33	RPS-Eligible Contracts																								
34	Ongoing Competition Transition Charge (CTC)																								
35	Pre-2002 Contracted Resources																								
36	Irrigation District & Water Agency																								
37	MWD Etiwanda																								
38	QF																								
39	Puget Sound Power & Light (Recei																								
40	Public Policy Charge Procurement (PP																								
41	QF																								
42	Energy Resource Recovery Account (ERRA)																								
43	Utility-Owned Generation																								
44	Energy Storage																								
45	Post-2002 Contracted Resources																								
46	RA Contracts																								
47	GTSR																								
48	RPS-Eligible Contracts	0	0	0	0	0	0	0	2	20	38	42	39	40	37	34	31	22	5	0	0	0	0	0	0
49	DCPP Extended Operations (DCPP_NBC_CA)																								
50	Nuclear																								
51	Total Net Supply																								

TABLE 4-9
2026 BUNDLED PORTFOLIO SYSTEM RA
(APR)

Line No.	Description	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
1	Capacity Supply (MW)																								
2	Cost Allocation Mechanism (CAM)																								
3	Utility-Owned Generation																								
4	Energy Storage																								
5	Post-2002 Contracted Resources																								
6	Other Bilateral Contracts																								
7	Fossil Contracts - Non-CHP																								
8	Fossil Contracts - CHP																								
9	QF																								
10	Energy Storage																								
11	Imports																								
12	Power Charge Indifference Adjustment (PCIA)																								
13	Utility-Owned Generation																								
14	Hydro																								
15	Fossil																								
16	Solar																								
17	Pre-2003 Contracted Resources																								
18	QF																								
19	Post-2002 Contracted Resources																								
20	RPS Eligible																								
21	RPS-Eligible Contracts																								
22	RPS-Eligible Future Contracts																								
23	Other Bilateral Contracts																								
24	Fossil Contracts - CHP																								
25	Fossil Contracts - Non-CHP																								
26	Large Hydro																								
27	Energy Storage																								
28	RA Contracts - Sales																								
29	Future RA Contracts																								
30	Bioenergy Market Adjusting Tariff (BioMAT)																								
31	Post-2002 Contracted Resources																								
32	RPS Eligible																								
33	RPS-Eligible Contracts																								
34	Ongoing Competition Transition Charge																								
35	Pre-2002 Contracted Resources																								
36	Irrigation District & Water Agency																								
37	MWD Etowanda																								
38	QF																								
39	Puget Sound Power & Light (Receiv																								
40	Public Policy Charge Procurement (PPCP)																								
41	QF																								
42	Energy Resource Recovery Account (ERRA)																								
43	Utility-Owned Generation																								
44	Energy Storage																								
45	Post-2002 Contracted Resources																								
46	RA Contracts																								
47	GTSR																								
48	RPS-Eligible Contracts	0	0	0	0	0	0	1	19	42	47	47	47	48	48	47	48	46	41	19	1	0	0	0	0
49	DCPP Extended Operations (DCPP_NBG																								
50	Nuclear																								
51	Total Net Supply																								

TABLE 4-10
2026 BUNDLED PORTFOLIO SYSTEM RA
(MAY)

Line No.	Description	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
1	Capacity Supply (MW)																								
2	Cost Allocation Mechanism (CAM)																								
3	Utility-Owned Generation																								
4	Energy Storage																								
5	Post-2002 Contracted Resources																								
6	Other Bilateral Contracts																								
7	Fossil Contracts - Non-CHP																								
8	Fossil Contracts - CHP																								
9	QF																								
10	Energy Storage																								
11	Imports																								
12	Power Charge Indifference Adjustment (PCIA)																								
13	Utility-Owned Generation																								
14	Hydro																								
15	Fossil																								
16	Solar																								
17	Pre-2003 Contracted Resources																								
18	QF																								
19	Post-2002 Contracted Resources																								
20	RPS Eligible																								
21	RPS-Eligible Contracts																								
22	RPS-Eligible Future Contracts																								
23	Other Bilateral Contracts																								
24	Fossil Contracts - CHP																								
25	Fossil Contracts - Non-CHP																								
26	Large Hydro																								
27	Energy Storage																								
28	RA Contracts - Sales																								
29	Future RA Contracts																								
30	Bioenergy Market Adjusting Tariff (BioMAT)																								
31	Post-2002 Contracted Resources																								
32	RPS Eligible																								
33	RPS-Eligible Contracts																								
34	Ongoing Competition Transition Charge (CTC)																								
35	Pre-2002 Contracted Resources																								
36	Irrigation District & Water Agency																								
37	MWD Etiwanda																								
38	QF																								
39	Puget Sound Power & Light (Receive)																								
40	Public Policy Charge Procurement (PPCP)																								
41	QF																								
42	Energy Resource Recovery Account (ERRA)																								
44	Energy Storage																								
45	Post-2002 Contracted Resources																								
46	RA Contracts																								
47	GTSR																								
48	RPS-Eligible Contracts																								
49	DCPP Extended Operations (DCPP_NBC_CA)																								
50	Nuclear																								
51	Total Net Supply																								

TABLE 4-11
2026 BUNDLED PORTFOLIO SYSTEM RA
(JUN)

Line	Description	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
1	Capacity Supply (MW)																								
2	Cost Allocation Mechanism (CAM)																								
3	Utility-Owned Generation																								
4	Energy Storage																								
5	Post-2002 Contracted Resources																								
6	Other Bilateral Contracts																								
7	Fossil Contracts - Non-CHP																								
8	Fossil Contracts - CHP																								
9	QF																								
10	Energy Storage																								
11	Imports																								
12	Power Charge Indifference Adjustment (PCIA)																								
13	Utility-Owned Generation																								
14	Hydro																								
15	Fossil																								
16	Solar																								
17	Pre-2003 Contracted Resources																								
18	QF																								
19	Post-2002 Contracted Resources																								
20	RPS Eligible																								
21	RPS-Eligible Contracts																								
22	RPS-Eligible Future Contracts																								
23	Other Bilateral Contracts																								
24	Fossil Contracts - CHP																								
25	Fossil Contracts - Non-CHP																								
26	Large Hydro																								
27	Energy Storage																								
28	RA Contracts - Sales																								
29	Future RA Contracts																								
30	Bioenergy Market Adjusting Tariff (BioMAT)																								
31	Post-2002 Contracted Resources																								
32	RPS Eligible																								
33	RPS-Eligible Contracts																								
34	Ongoing Competition Transition Charge (CTC)																								
35	Pre-2002 Contracted Resources																								
36	Irrigation District & Water Agency																								
37	MWD Elliwanda																								
38	QF																								
39	Puget Sound Power & Light (Recal																								
40	Public Policy Charge Procurement (PP																								
41	QF																								
42	Energy Resource Recovery Account (ERRA)																								
43	Utility-Owned Generation																								
44	Energy Storage																								
45	Post-2002 Contracted Resources																								
46	RA Contracts																								
47	GTSR																								
48	RPS-Eligible Contracts																								
49	DCPP Extended Operations (DCPP_NBC_CAI																								
50	Nuclear																								
51	Total Net Supply																								

TABLE 4-12
2026 BUNDLED PORTFOLIO SYSTEM RA
(JULY)

Line No.	Description	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
1	Capacity Supply (MW)																								
2	Cost Allocation Mechanism (CAM)																								
3	Utility-Owned Generation																								
4	Energy Storage																								
5	Post-2002 Contracted Resources																								
6	Other Bilateral Contracts																								
7	Fossil Contracts - Non-CHP																								
8	Fossil Contracts - CHP																								
9	QF																								
10	Energy Storage																								
11	Imports																								
12	Power Charge Indifference Adjustment (PCIA)																								
13	Utility-Owned Generation																								
14	Hydro																								
15	Fossil																								
16	Solar																								
17	Pre-2003 Contracted Resources																								
18	QF																								
19	Post-2002 Contracted Resources																								
20	RPS Eligible																								
21	RPS-Eligible Contracts																								
22	RPS-Eligible Future Contracts																								
23	Other Bilateral Contracts																								
24	Fossil Contracts - CHP																								
25	Fossil Contracts - Non-CHP																								
26	Large Hydro																								
27	Energy Storage																								
28	RA Contracts - Sales																								
29	Future RA Contracts																								
30	Bioenergy Market Adjusting Tariff (BioMAT)																								
31	Post-2002 Contracted Resources																								
32	RPS Eligible																								
33	RPS-Eligible Contracts																								
34	Ongoing Competition Transition Charge (CTC)																								
35	Pre-2002 Contracted Resources																								
36	Irrigation District & Water Agency																								
37	MWD Elwanda																								
38	QF																								
39	Puget Sound Power & Light (Recei																								
40	Public Policy Charge Procurement (PPC																								
41	QF																								
42	Energy Resource Recovery Account (ER																								
43	Utility-Owned Generation																								
44	Energy Storage																								
45	Post-2002 Contracted Resources																								
46	RA Contracts																								
47	GTSR																								
48	RPS-Eligible Contracts																								
49	DCPP Extended Operations (DCPP_N																								
50	Nuclear																								
51	Total Net Supply																								

TABLE 4-13
2026 BUNDLED PORTFOLIO SYSTEM RA
(AUG)

Line No.	Description	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
1	Capacity Supply (MW)																								
2	Cost Allocation Mechanism (CAM)																								
3	Utility-Owned Generation																								
4	Energy Storage																								
5	Post-2002 Contracted Resources																								
6	Other Bilateral Contracts																								
7	Fossil Contracts - Non-CHP																								
8	Fossil Contracts - CHP																								
9	QF																								
10	Energy Storage																								
11	Imports																								
12	Power Charge Indifference Adjustment (PCIA)																								
13	Utility-Owned Generation																								
14	Hydro																								
15	Fossil																								
16	Solar																								
17	Pre-2003 Contracted Resources																								
18	QF																								
19	Post-2002 Contracted Resources																								
20	RPS Eligible																								
21	RPS-Eligible Contracts																								
22	RPS-Eligible Future Contracts																								
23	Other Bilateral Contracts																								
24	Fossil Contracts - CHP																								
25	Fossil Contracts - Non-CHP																								
26	Large Hydro																								
27	Energy Storage																								
28	RA Contracts - Sales																								
29	Future RA Contracts																								
30	Bioenergy Market Adjusting Tariff (BioMAT)																								
31	Post-2002 Contracted Resources																								
32	RPS Eligible																								
33	RPS-Eligible Contracts																								
34	Ongoing Competition Transition Charge (CTC)																								
35	Pre-2002 Contracted Resources																								
36	Irrigation District & Water Agency																								
37	MWD Etiwanda																								
38	QF																								
39	Puget Sound Power & Light (Receiv																								
40	Public Policy Charge Procurement (PPC																								
41	QF																								
42	Energy Resource Recovery Account (ERRA)																								
43	Utility-Owned Generation																								
44	Energy Storage																								
45	Post-2002 Contracted Resources																								
46	RA Contracts																								
47	GTSR																								
48	RPS-Eligible Contracts																								
49	DCPP Extended Operations (DCPP_NBC_CA)																								
50	Nuclear																								
51	Total Net Supply																								

TABLE 4-14
2026 BUNDLED PORTFOLIO SYSTEM RA
(SEPT)

Line No.	Description	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
1	Capacity Supply (MW)																								
2	Cost Allocation Mechanism (CAM)																								
3	Utility-Owned Generation																								
4	Energy Storage																								
5	Post-2002 Contracted Resources																								
6	Other Bilateral Contracts																								
7	Fossil Contracts - Non-CHP																								
8	Fossil Contracts - CHP																								
9	QF																								
10	Energy Storage																								
11	Imports																								
12	Power Charge Indifference Adjustment (PCIA)																								
13	Utility-Owned Generation																								
14	Hydro																								
15	Fossil																								
16	Solar																								
17	Pre-2003 Contracted Resources																								
18	QF																								
19	Post-2002 Contracted Resources																								
20	RPS Eligible																								
21	RPS-Eligible Contracts																								
22	RPS-Eligible Future Contracts																								
23	Other Bilateral Contracts																								
24	Fossil Contracts - CHP																								
25	Fossil Contracts - Non-CHP																								
26	Large Hydro																								
27	Energy Storage																								
28	RA Contracts - Sales																								
29	Future RA Contracts																								
30	Bioenergy Market Adjusting Tariff (BioMAT)																								
31	Post-2002 Contracted Resources																								
32	RPS Eligible																								
33	RPS-Eligible Contracts																								
34	Ongoing Competition Transition Charge (CTC)																								
35	Pre-2002 Contracted Resources																								
36	Irrigation District & Water Agency																								
37	MWD Etiwanda																								
38	QF																								
39	Puget Sound Power & Light (Receiv																								
40	Public Policy Charge Procurement (PP																								
41	QF																								
42	Energy Resource Recovery Account (ERRA)																								
43	Utility-Owned Generation																								
44	Energy Storage																								
45	Post-2002 Contracted Resources																								
46	RA Contracts																								
47	GTSR																								
48	RPS-Eligible Contracts																								
49	DCPP Extended Operations (DCPP_NBC_CA)																								
50	Nuclear																								
51	Total Net Supply																								

TABLE 4-15
2026 BUNDLED PORTFOLIO SYSTEM RA
(OCT)

Line No.	Description	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
1	Capacity Supply (MW)																								
2	Cost Allocation Mechanism (CAM)																								
3	Utility-Owned Generation																								
4	Energy Storage																								
5	Post-2002 Contracted Resources																								
6	Other Bilateral Contracts																								
7	Fossil Contracts - Non-CHP																								
8	Fossil Contracts - CHP																								
9	QF																								
10	Energy Storage																								
11	Imports																								
12	Power Charge Indifference Adjustment (PCIA)																								
13	Utility-Owned Generation																								
14	Hydro																								
15	Fossil																								
16	Solar																								
17	Pre-2003 Contracted Resources																								
18	QF																								
19	Post-2002 Contracted Resources																								
20	RPS Eligible																								
21	RPS-Eligible Contracts																								
22	RPS-Eligible Future Contracts																								
23	Other Bilateral Contracts																								
24	Fossil Contracts - CHP																								
25	Fossil Contracts - Non-CHP																								
26	Large Hydro																								
27	Energy Storage																								
28	RA Contracts - Sales																								
29	Future RA Contracts																								
30	Bioenergy Market Adjusting Tariff (BioMAT)																								
31	Post-2002 Contracted Resources																								
32	RPS Eligible																								
33	RPS-Eligible Contracts																								
34	Ongoing Competition Transition Charge (CTC)																								
35	Pre-2002 Contracted Resources																								
36	Irrigation District & Water Agency																								
37	MWD Elvanda																								
38	QF																								
39	Puget Sound Power & Light (Recel)																								
40	Public Policy Charge Procurement (PPCP)																								
41	QF																								
42	Energy Resource Recovery Account (ERRA)																								
43	Utility-Owned Generation																								
44	Energy Storage																								
45	Post-2002 Contracted Resources																								
46	RA Contracts																								
47	OTSR																								
48	RPS-Eligible Contracts																								
49	DCPP Extended Operations (DCPP_NBC_CA)																								
50	Nuclear																								
51	Total Net Supply																								

TABLE 4-16
2026 BUNDLED PORTFOLIO SYSTEM RA
(NOV)

Line No.	Description	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
1	Capacity Supply (MW)																								
2	Cost Allocation Mechanism (CAM)																								
3	Utility-Owned Generation																								
4	Energy Storage																								
5	Post-2002 Contracted Resources																								
6	Other Bilateral Contracts																								
7	Fossil Contracts - Non-CHP																								
8	Fossil Contracts - CHP																								
9	QF																								
10	Energy Storage																								
11	Imports																								
12	Power Charge Indifference Adjustment (PCIA)																								
13	Utility-Owned Generation																								
14	Hydro																								
15	Fossil																								
16	Solar																								
17	Pre-2003 Contracted Resources																								
18	QF																								
19	Post-2002 Contracted Resources																								
20	RPS Eligible																								
21	RPS-Eligible Contracts																								
22	RPS-Eligible Future Contracts																								
23	Other Bilateral Contracts																								
24	Fossil Contracts - CHP																								
25	Fossil Contracts - Non-CHP																								
26	Large Hydro																								
27	Energy Storage																								
28	RA Contracts - Sales																								
29	Future RA Contracts																								
30	Bioenergy Market Adjusting Tariff (BioMATT)																								
31	Post-2002 Contracted Resources																								
32	RPS Eligible																								
33	RPS-Eligible Contracts																								
34	Ongoing Competition Transition Charge																								
35	Pre-2002 Contracted Resources																								
36	Irrigation District & Water Agency																								
37	MWD Elivanda																								
38	QF																								
39	Puget Sound Power & Light (Receiv)																								
40	Public Policy Charge Procurement (PPCP)																								
41	QF																								
42	Energy Resource Recovery Account (ERRA)																								
43	Utility-Owned Generation																								
44	Energy Storage																								
45	Post-2002 Contracted Resources																								
46	RA Contracts																								
47	GTSR																								
48	RPS-Eligible Contracts	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
49	DCPP Extended Operations (DCPP_NP																								
50	Nuclear																								
51	Total Net Supply																								

TABLE 4-17
2026 BUNDLED PORTFOLIO SYSTEM RA
(DEC)

Line No.	Description	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
1	Capacity Supply (MW)																								
2	Cost Allocation Mechanism (CAM)																								
3	Utility-Owned Generation																								
4	Energy Storage																								
5	Post-2002 Contracted Resources																								
6	Other Bilateral Contracts																								
7	Fossil Contracts - Non-CHP																								
8	Fossil Contracts - CHP																								
9	QF																								
10	Energy Storage																								
11	Imports																								
12	Power Charge Indifference Adjustment (PCIA)																								
13	Utility-Owned Generation																								
14	Hydro																								
15	Fossil																								
16	Solar																								
17	Pre-2003 Contracted Resources																								
18	QF																								
19	Post-2002 Contracted Resources																								
20	RPS Eligible																								
21	RPS-Eligible Contracts																								
22	RPS-Eligible Future Contracts																								
23	Other Bilateral Contracts																								
24	Fossil Contracts - CHP																								
25	Fossil Contracts - Non-CHP																								
26	Large Hydro																								
27	Energy Storage																								
28	RA Contracts - Sales																								
29	Future RA Contracts																								
30	Bioenergy Market Adjusting Tariff (BioMAt)																								
31	Post-2002 Contracted Resources																								
32	RPS Eligible																								
33	RPS-Eligible Contracts																								
34	Ongoing Competition Transition Charge (CTC)																								
35	Pre-2002 Contracted Resources																								
36	Irrigation District & Water Agency																								
37	MWD Elvanda																								
38	QF																								
39	Puget Sound Power & Light (Recel)																								
40	Public Policy Charge Procurement (PPCP)																								
41	QF																								
42	Energy Resource Recovery Account (ERRA)																								
43	Utility-Owned Generation																								
44	Energy Storage																								
45	Post-2002 Contracted Resources																								
46	RA Contracts																								
47	OTSR																								
48	RPS-Eligible Contracts																								
49	DCPP Extended Operations (DCPP_NBC_CA)																								
50	Nuclear																								
51	Total Net Supply																								

TABLE 5-1
2025 FORECAST OF NATURAL GAS AND ELECTRIC HEDGE TRANSACTION COSTS
(THOUSANDS OF DOLLARS)

Line No.	Description	Jan-26	Feb-26	Mar-26	Apr-26	May-26	Jun-26	Jul-26	Aug-26	Sep-26	Oct-26	Nov-26	Dec-26	Total
1	Costs Incurred at Trade Execution													
2	Exchange and Broker Fees													
3	Option Premiums													
4	Total Costs Incurred at Trade Execution													
5	Costs Incurred at Trade Settlement													
6	Mark-to-market of Futures as of August 27, 2025													
7	Mark-to-market of Futures as of August 27, 2025													
8	Total Costs Incurred at Trade Settlement													
9	Net Hedging Cost													

TABLE 5-2
SUMMARY OF 2026 FORECAST COLLATERAL COSTS
(THOUSANDS OF DOLLARS)

Line No.	Collateral Costs	Amount
1	Collateral on Physical and Financial Transactions	\$7,020
2	GHG Inventory Carrying Costs	1,159
3	Net Interest Paid on Collateral Posted to PG&E	(515)
4	Total	\$7,664

TABLE 5-4
2026 SYSTEM RA OPEN POSITION
(JAN)

Line No.	Description	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
1	Peak ERRA Load (MW)																								
2	PG&E Bundled Peak load Forecast																								
3	CPUC RA Compliance Requirement Adjustment																								
4	Reserve Requirement																								
5	Demand Response																								
6	Portfolio Reserve																								
7	Total ERRA Capacity Requirement																								
8	Total Net Supply																								
9	Position Before Adjustment for Unsold Long / (Short)																								
10	Unsold Capacity																								
11	Position after Adjustment for Unsold																								

TABLE 5-5
2026 SYSTEM RA OPEN POSITION
(FEB)

Line No.	Description	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
1	Peak ERRA Load (MW)																								
2	PG&E Bundled Peak load Forecast																								
3	CPUC RA Compliance Requirement Adjustment																								
4	Reserve Requirement																								
5	Demand Response																								
6	Portfolio Reserve																								
7	Total ERRA Capacity Requirement																								
8	Total Net Supply																								
9	Position Before Adjustment for Unsold Long / (Short)																								
10	Unsold Capacity																								
11	Position after Adjustment for Unsold																								

TABLE 5-6
2026 SYSTEM RA OPEN POSITION
(MAR)

Line No.	Description	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
1	Peak ERRA Load (MW)																								
2	PG&E Bundled Peak load Forecast																								
3	CPUC RA Compliance Requirement Adjustme																								
4	Reserve Requirement																								
5	Demand Response																								
6	Portfolio Reserve																								
7	Total ERRA Capacity Requirement																								
8	Total Net Supply																								
9	Position Before Adjustment for Unsold Long / (Short)																								
10	Unsold Capacity																								
11	Position after Adjustment for Unsold																								

TABLE 5-7
2026 SYSTEM RA OPEN POSITION
(APRIL)

Line No.	Description	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
1	Peak ERRA Load (MW)																								
2	PG&E Bundled Peak load Forecast																								
3	CPUC RA Compliance Requirement Adjustme																								
4	Reserve Requirement																								
5	Demand Response																								
6	Portfolio Reserve																								
7	Total ERRA Capacity Requirement																								
8	Total Net Supply																								
9	Position Before Adjustment for Unsold Long / (																								
10	Unsold Capacity																								
11	Position after Adjustment for Unsold																								

TABLE 5-8
2026 SYSTEM RA OPEN POSITION
(MAY)

Line No.	Description	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
1	Peak ERRA Load (MW)																								
2	PG&E Bundled Peak load Forecast																								
3	CPUC RA Compliance Requirement Adjustment																								
4	Reserve Requirement																								
5	Demand Response																								
6	Portfolio Reserve																								
7	Total ERRA Capacity Requirement																								
8	Total Net Supply																								
9	Position Before Adjustment for Unsold Long / (Short)																								
10	Unsold Capacity																								
11	Position after Adjustment for Unsold																								

TABLE 5-9
2026 SYSTEM RA OPEN POSITION
(JUN)

Line No.	Description	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
1	Peak ERRA Load (MW)																								
2	PG&E Bundled Peak load Forecast																								
3	CPUC RA Compliance Requirement Adjustment																								
4	Reserve Requirement																								
5	Demand Response																								
6	Portfolio Reserve																								
7	Total ERRA Capacity Requirement																								
8	Total Net Supply																								
9	Position Before Adjustment for Unsold Long / (Short)																								
10	Unsold Capacity																								
11	Position after Adjustment for Unsold																								

TABLE 5-10
2026 SYSTEM RA OPEN POSITION
(JULY)

Line No.	Description	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
1	Peak ERRA Load (MW)																								
2	PG&E Bundled Peak load Forecast																								
3	CPUC RA Compliance Requirement Adjustment																								
4	Reserve Requirement																								
5	Demand Response																								
6	Portfolio Reserve																								
7	Total ERRA Capacity Requirement																								
8	Total Net Supply																								
9	Position Before Adjustment for Unsold Long / (Short)																								
10	Unsold Capacity																								
11	Position after Adjustment for Unsold																								

TABLE 5-11
2026 SYSTEM RA OPEN POSITION
(AUG)

Line No.	Description	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
1	Peak ERRA Load (MW)																								
2	PG&E Bundled Peak load Forecast																								
3	CPUC RA Compliance Requirement Adjustment																								
4	Reserve Requirement																								
5	Demand Response																								
6	Portfolio Reserve																								
7	Total ERRA Capacity Requirement																								
8	Total Net Supply																								
9	Position Before Adjustment for Unsold Long / (Short)																								
10	Unsold Capacity																								
11	Position after Adjustment for Unsold																								

TABLE 5-12
2026 SYSTEM RA OPEN POSITION
(SEPT)

Line No.	Description	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
1	Peak ERRA Load (MW)																								
2	PG&E Bundled Peak load Forecast																								
3	CPUC RA Compliance Requirement Adjustment																								
4	Reserve Requirement																								
5	Demand Response																								
6	Portfolio Reserve																								
7	Total ERRA Capacity Requirement																								
8	Total Net Supply																								
9	Position Before Adjustment for Unsold Long / (Short)																								
10	Unsold Capacity																								
11	Position after Adjustment for Unsold																								

TABLE 5-13
2026 SYSTEM RA OPEN POSITION
(OCT)

Line No.	Description	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
1	Peak ERRA Load (MW)																								
2	PG&E Bundled Peak load Forecast																								
3	CPUC RA Compliance Requirement Adjustment																								
4	Reserve Requirement																								
5	Demand Response																								
6	Portfolio Reserve																								
7	Total ERRA Capacity Requirement																								
8	Total Net Supply																								
9	Position Before Adjustment for Unsold Long / (Short)																								
10	Unsold Capacity																								
11	Position after Adjustment for Unsold																								

TABLE 5-14
2026 SYSTEM RA OPEN POSITION
(NOV)

Line No.	Description	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
1	Peak ERRA Load (MW)																								
2	PG&E Bundled Peak load Forecast																								
3	CPUC RA Compliance Requirement Adjustment																								
4	Reserve Requirement																								
5	Demand Response																								
6	Portfolio Reserve																								
7	Total ERRA Capacity Requirement																								
8	Total Net Supply																								
9	Position Before Adjustment for Unsold Long / (Short)																								
10	Unsold Capacity																								
11	Position after Adjustment for Unsold																								

TABLE 5-15
2026 SYSTEM RA OPEN POSITION
(DEC)

Line No.	Description	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
1	Peak ERRA Load (MW)																								
2	PG&E Bundled Peak load Forecast																								
3	CPUC RA Compliance Requirement Adjustment																								
4	Reserve Requirement																								
5	Demand Response																								
6	Portfolio Reserve																								
7	Total ERRA Capacity Requirement																								
8	Total Net Supply																								
9	Position Before Adjustment for Unsold Long / (Short)																								
10	Unsold Capacity																								
11	Position after Adjustment for Unsold																								

TABLE 5-16
2026 BUNDLED RPS OPEN POSITION

Line No.	Description	Total	Reference
1	Bundled Load (MWh) - RPS Customer	24,784,495	
3	RPS Req. %	49%	
4	RPS Req (MWh)	12,226,191	
5	RPS Sales (MWh)	(4,988,814)	
6	Unsold RPS	-	
7	Net RPS Generation*	11,239,000	Table 4-4, Row 66
8	Expected RPS Open Position* *		Table 8-3

*Net RPS Generation is derived from PG&E's deterministic modeling.

**Expected RPS Open Position is derived from PG&E's RPS Stochastic model and will not tie to deterministic volumes presented above.

TABLE 5-17
2025 SYSTEM RA OPEN POSITION
(MW)

Line No.	Description	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1	Peak ERRA Load (MW)												
2	P&E Bundled Peak load Forecast												
3	CPUC RA Compliance Requirement Adjustment												
4	Reserve Requirement												
5	Demand Response												
6	Portfolio Reserve												
7	Total ERRA Capacity Requirement												
8	Total Net Supply												
9	Position Before Adjustment for Unsold Long / (Short)												
10	Unsold Capacity												
11	Position after Adjustment for Unsold												

TABLE 5-18
2026 SYSTEM RA RESIDUAL TRANSACTION REVENUES

Line No.	Description	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
1	Residual RA Transaction Revenues													

TABLE 5-19
2026 BUNDLED MONTHLY WEIGHTED-AVERAGE SYSTEM CAPACITY

Line No.	Description	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1	<u>Capacity Supply (MW)</u>												
2	Cost Allocation Mechanism (CAM)												
3	Utility-Owned Generation												
4	Energy Storage												
5	Post-2002 Contracted Resources												
6	Other Bilateral Contracts												
7	Fossil Contracts - Non-CHP												
8	Fossil Contracts - CHP												
9	QF												
10	Energy Storage												
11	Imports												
12	Power Charge Indifference Adjustment (PCIA)												
13	Utility-Owned Generation												
14	Nuclear												
15	Hydro												
16	Fossil												
17	Solar												
18	Pre-2003 Contracted Resources												
19	QF												
20	Post-2002 Contracted Resources												
21	RPS Eligible												
22	RPS-Eligible Contracts	210	264	330	477	544	2,007	2,849	1,229	1,846	835	175	211
23	RPS-Eligible Future Contracts												
24	Other Bilateral Contracts												
25	Fossil Contracts - CHP												
26	Fossil Contracts - Non-CHP												
27	Large Hydro												
28	Energy Storage												
29	RA Contracts - Sales												
30	RA Contracts												
31	Bioenergy Market Adjusting Tariff (BioMAT)												
32	Post-2002 Contracted Resources												
33	RPS Eligible												
34	RPS-Eligible Contracts	9	9	9	9	9	9	9	9	12	16	16	16
35	Ongoing Competition Transition Charge (CTC)												
36	Pre-2002 Contracted Resources												
37	Irrigation District & Water Agency												
38	MWD Etiwanda												
39	QF												
40	Puget Sound Power & Light (Receiv												
41	Public Policy Charge Procurement (PPCP)												
42	QF												
43	Energy Resource Recovery Account (ERRA)												
44	Utility-Owned Generation												
45	Energy Storage												
46	Post-2002 Contracted Resources												
47	RA Contracts												
48	GTSR												
49	RPS-Eligible Contracts	0	0	0	1	0	40	51	23	36	18	6	6
49	DCPP Extended Operations (DCPP_NBC_CA)												
50	Nuclear												
51	Total Net Supply												

**TABLE 5-20
2026 CAISO AND OTHER PROCUREMENT COSTS**

Line No.	Description	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
1	<u>CAISO Costs</u>													
2	Grid Management Charges													
3	CTC													
4	ERRA													
5	PCIA													
6	TMNBC													
7	BIOMAT													
8	PPCP													
9	Bundled Load Requirement (ERRA)													
10	Other Load (ERRA)													
11	<u>Interstate Gas Transportation Costs</u>													
12	Cost Allocation Mechanism (CAM)													
13	Post-2002 Contracted Resources													
14	Other Bilateral Contracts													
15	Fossil Contracts - Non-CHP													
16	Fossil Contracts - CHP													
17	Power Charge Indifference Adjustment (PCIA)													
18	Utility-Owned Generation													
19	Fossil													
20	Fuel Cell													
21	Post-2002 Contracted Resources													
22	Other Bilateral Contracts													
23	Fossil Contracts - Non-CHP													
24	Total Costs													

Note: Totals may not add due to rounding.

**TABLE 6-1
CPE PROCUREMENT COST FORECAST FOR CAM**

Line No.	Description	1/1/2026	2/1/2026	3/1/2026	4/1/2026	5/1/2026	6/1/2026	7/1/2026	8/1/2026	9/1/2026	10/1/2026	11/1/2026	12/1/2026	Total
1	Compensated Self-Shown RA Capacity													
2	Compensated Bundled RA Capacity													
3	Compensated Bundled RA with Energy Settlement													
4	Total CPE Procurement													

Notes:
Totals may not add due to rounding.

TABLE 6-2
2026 CPE ADMINISTRATIVE COST FORECAST FOR CAM
(THOUSANDS OF DOLLARS)

Line No.	Cost Element	2026 Cost	Description	2026 Headcount
1	Solicitation and Procurement	\$1,565	Manage all processes related to the CPE's annual solicitation requirement, including the preparations of solicitation materials, communication with the market, processing, and evaluation of offers, preparation of contracts, negotiation and execution of transactions, and development of all required annual and monthly CPUC and CAISO Local RA filings. Includes costs related to the required use of an Independent Evaluator for all CPE solicitations.	8
2	Contract Management and Settlements	443	Contract administration and settlements of CPE agreements.	3.5
3	Compliance	17	Includes oversight of all CPE-related compliance activities including the development of CPE Annual Compliance Report and coordination of all Procurement Review Group meetings.	0.1
4	Regulatory	17	Augmented regulatory expertise to manage filings and communication related to CPE transactional volume.	0.1
5	Credit/Risk and Treasury	17	Additional expertise to perform credit calculations and monitor and maintain adequate protections and documentation for CPE transactions.	0.1
6	Information Technology (IT)	180	Personnel required to maintain systems and functionality related to CPE operations.	0.5
7	Accounting	17	Personnel required to address accounting operations for additional CPE transactions.	0.1
8	Legal	75	Provide regulatory and commercial legal support to the CPE for its annual solicitation process. Includes the potential use of external counsel.	0.25
9	IT Systems	100	Includes annual cost of additional system licensing needs for CPE personnel and any system updates needed to accommodate changes driven by the CPUC and/or CAISO.	–
10	Total CPE-Admin Cost	\$2,431		12.65

Note: Totals may not add due to rounding.

TABLE 7-1
2026 CAM REVENUE REQUIREMENT
(THOUSANDS OF DOLLARS)

Line No.	Description	Revenue Requirement
1	Total CAM-eligible Contract, UOG and CPE Costs	
2	CAISO Market Revenues	
3	Net Costs	\$241,246
4	RF&U @ 0.01252	3,020
5	Total Revenue Requirement	\$244,266

TABLE 8-1
AUTHORIZED UOG-RELATED COSTS AND
RECOVERY OF AUTHORIZED UOG-RELATED COSTS
(THOUSANDS OF DOLLARS)

Line No.	Description	Authorization	Total
1	<u>Authorized UOG-Related Costs</u>		
2	2023 GRC + 2024 to 2026 Attrition	D.23-11-069	\$1,205,338
3	Cost of Capital and Debt Adjustment	Advice 5042-G/7535-E	19,893
4	Hydro Sales	Advice 5042-G/7535-E	(8,866)
5	Pension	Advice 5042-G/7535-E	30,252
6	Gain on Sale of SFGO	D.21-08-027	(21,028)
7	Purchase of Oakland General Office	D.24-08-009	9,286
8	Non-Wildfire Self Insurance Adjustment	D.25-03-008	(8,350)
9	2022 WMCE	D.25-09-008	4,742
10	Total		\$1,231,267

11	Recovery of Authorized UOG-Related Costs	
12	PCIA	\$1,185,531
13	ERRA	(737)
14	CAM	46,474
15	Total	\$1,231,267

TABLE 8-2
ANNUAL AVAILABLE COMPLIANCE PERIOD RPS GENERATION

Line No.	(A) Delivery Year	(B) Bundled Sales (MWH)	(C) Annual RPS Compliance Target (%)	(D) = (B * C) Annual RPS Compliance Target (MWh)	(E) Net Physical RPS Position (MWh)	(F) Expected Net Open (MWh)	(G) Unsold RPS (MWh)	(H) Excess RPS (MWh)	(I) = (F - G - H) Net Available Compliance Period RPS Generation (MWh)
1	2013	75,705,039	20%	15,141,008	17,069,488	1,928,480	-	-	1,928,480
2	2014	74,546,865	22%	16,176,670	20,156,687	3,980,017	-	-	3,980,017
3	2015	72,112,848	23%	16,802,294	21,284,772	4,482,478	-	-	4,482,478
4	2016	68,440,794	25%	17,110,199	22,489,623	5,379,425	-	-	5,379,425
5	2017	61,397,214	27%	16,577,248	20,281,522	3,704,274	-	-	3,704,274
6	2018	48,832,111	29%	14,161,312	18,934,717	4,773,405	-	-	4,773,405
7	2019	35,956,100	31%	11,146,391	10,444,565	(701,826)	-	-	(701,826)
8	2020	35,838,070	33%	11,826,563	12,271,881	445,318	-	-	445,318
9	2021	33,149,379	36%	11,850,903	17,250,635	5,399,732	-	-	5,399,732
10	2022	30,307,095	39%	11,668,232	12,990,684	1,322,452	-	-	1,322,452
11	2023	26,017,569	41%	10,732,247	10,144,199	(588,048)	3,409,455	-	(3,997,503)
12	2024	26,722,965	44%	11,758,105	6,690,397	(5,067,708)	349,104	-	(5,416,812)
13	2025	24,784,000	47%	11,566,693			-	-	
14	2026	24,784,495	49%	12,226,191			-	-	

(E) Net Physical RPS position is RPS generation less RPS Sales. Value is derived from PG&E's deterministic model.

(F) Expected Net Open is derived from PG&E's RPS Stochastic model for 2025 and 2026 and will not tie to the deterministic volumes.

**TABLE 8-3
HISTORICAL MINIMUM RETAINED RPS ENTRIES**

Line No.	(A) Delivery/ Vintage Year	Vintage Credited	(B) Net Available Compliance Period RPS Generation (MWH)	(C) * Applied Prior Years Minimum RPS Entry	(D) Adjusted Net RPS Position
1	2013		1,928,480		
2	2014		3,980,017		
3	2015		4,482,478		
4	2016		5,379,425		
5	2017		3,704,274		
6	2018		4,773,405	(4,773,405)	-
7	2019		(701,826)	701,826	-
8	2020		445,318		
9	2021		5,399,732	(5,399,732)	-
10	2022		1,322,452	(1,322,452)	-
11	2023		(3,997,503)	3,997,503	-
12	2024		(5,416,812)	5,416,812	-
13	2025				
14	Total				

**No minimum retained RPS entry was needed related to 2021 and 2022 since both years RPS generation exceeded the respective annual RPS targets resulting in a surplus.*

TABLE 8-4
2026 MINIMUM RETAINED RPS ENTRY

Line No.	(A) Delivery Year	Vintage Credited	(B) Pre-2026 Adjusted Net RPS Position	(C) Minimum 2026 Entry	(D) = (B + C) Post-2026 Adjusted Net RPS Position
1	2013				
2	2014				
3	2015				
4	2016				
5	2017				
6	2018		-	-	-
7	2019		-	-	-
8	2020				
9	2021				
10	2022				
11	2023				
12	2024				
13	2025		-	-	-
14	2026		-	-	-
15	Total			-	

TABLE 8-5
SUMMARY OF INDIFFERENCE AMOUNT REVENUE REQUIREMENT
(THOUSANDS OF DOLLARS)

<u>Line No.</u>	<u>Rate Component</u>	<u>Revenue Requirement</u>
1	Ongoing CTC	(\$3,374)
2	PPCP (PPP)	(1,086)
3	PCIA	687,196
4	Total	\$682,737

TABLE 8-6
IOU TOTAL PORTFOLIO SUMMARY
PURSUANT TO D.17-08-026, AND MODIFIED TO COMPLY WITH OP 3 OF D.18-10-019 AND D.21-03-051

Line No.		Ongoing CTC-Eligible Portfolio	PPCP	UOG Legacy and Vintaged PCIA Portfolio								
				UOG Legacy	2009	2010	2011	2012	2013	2014	2015	2016
1.	CRS Eligible Portfolio Costs ^(a) (\$000)	\$59,635	\$989	\$823,271	\$1,426,439	\$430,874	\$126,577	\$159,474	\$49,142	\$3,670	\$6,118	\$1,764
2.	CRS Eligible Non-Renewable Supply at Generation Meter (GWh)	627	0	8,261	7,288	-244	421	746	341	64	114	11
3.	CRS Eligible Renewable Supply at Generation Meter (GWh)	88	17	380	3,435	3,339	905	1,079	578	29	45	27
4.	CRS Eligible Total Net Qualifying Capacity (MW)											
5.	CRS Eligible System NQC (System only, No flex or local)	88	2	244	291	73	41	43	42	3	0	0
6.	CRS Eligible Local NQC - PG&E (System and local, with or without flex)	90	0	1,240	516	64	27	76	4	1	1	2
7.	CRS Eligible Local NQC - SCE (System and local, with or without flex)	0	0	0	0	21	0	4	0	2	9	0
8.	CRS Eligible Local NQC - SDG&E (System and local, with or without flex)	0	0	0	0	0	0	0	0	0	0	0
9.	CRS Eligible Flexible NQC (System and flex only, No local)	0	0	246	663	0	0	0	0	0	0	0

TABLE 8-6
IOU TOTAL PORTFOLIO SUMMARY
PURSUANT TO D.17-08-026, AND MODIFIED TO COMPLY WITH OP 3 OF D.18-10-019 AND D.21-03-051
(CONTINUED)

Line No.		UOG Legacy and Vintaged PCIA Portfolio										IOU Total Portfolio
		2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	
1.	CRS Eligible Portfolio Costs ^(a) (\$000)	\$9,165	\$60	\$37,874	\$0	\$158,684	(\$0)	\$19,443	\$384	\$577	\$0	\$3,314,141
2.	CRS Eligible Non-Renewable Supply at Generation Meter (GWh)	58	0	0	0	-514	0	0	0	0	0	17,172
3.	CRS Eligible Renewable Supply at Generation Meter (GWh)	121	0	0	0	865	0	16	6	8	0	10,941
4.	CRS Eligible Total Net Qualifying Capacity (MW)	7	0	-21	0	6	0	1	0	1	0	821
5.	CRS Eligible System NQC (System only, No flex or local)	22	0	95	0	120	0	0	0	0	0	2,258
6.	CRS Eligible Local NQC - PG&E (System and local, with or without flex)	0	0	60	0	115	0	0	0	0	0	212
7.	CRS Eligible Local NQC - SCE (System and local, with or without flex)	0	0	42	0	0	0	0	0	0	0	42
8.	CRS Eligible Local NQC - SDG&E (System and local, with or without flex)	9	0	62	0	480	0	52	0	0	0	1,513
9.	CRS Eligible Flexible NQC (System and flex only, No local)											

TABLE 8-7
INDIFFERENCE CALCULATION INPUTS AND SOURCES
PURSUANT TO D.17-08-026, AND
MODIFIED TO COMPLY WITH OP 3 OF D.18-10-019 AND D.21-03-051, AND D.23-06-066

Line No.	Description	Source of Data	Value
1.	On Peak Energy Index (\$/MWh)	2026 forecast Benchmark	\$50.20
2.	Off Peak Energy Index (\$/MWh)	2026 forecast Benchmark	\$52.31
3.	On Peak Time Weight (%)	Based on 2026 Calendar and NERC Holiday Schedule	56.1%
4.	Off Peak Time Weight (%)	Based on 2026 Calendar and NERC Holiday Schedule	43.9%
5.	Portfolio Weights	2022-2024 PCIA revenue less the actual average NP15	0.89
6.	Load Weighted Average Price (\$/MWh)	(line 1 x line 3 + line 2 x line 4) x line 5	\$45.75
7.	Green/RPS Adder (\$/MWh)	2026 forecast Benchmark	\$62.45
8.	Green Benchmark (\$/MWh)	line 6 + line 7	\$108.20
9.	System RA Benchmark (\$/kW-Year)	2026 forecast Benchmark (\$11.53 kW-Month x 12)	\$138.36
10.	Local RA Benchmark (\$/kW-Year) - PG&E	2026 forecast Benchmark (\$11.53 kW-Month x 12)	\$138.36
11.	Local RA Benchmark (\$/kW-Year) - SCE	2026 forecast Benchmark (\$11.53 kW-Month x 12)	\$138.36
12.	Local RA Benchmark (\$/kW-Year) - SDG&E	2026 forecast Benchmark (\$11.53 kW-Month x 12)	\$138.36
13.	Flexible RA Benchmark (\$/kW-Year)	2026 forecast Benchmark (\$11.53 kW-Month x 12)	\$138.36
14.	Revenue Fee and Uncollectible Factor	Advice 4989-G/7419-E	0.012520

TABLE 8-8
INDIFFERENCE AMOUNT CALCULATION
PURSUANT TO D.17-08-026, AND MODIFIED TO COMPLY WITH OP 3 OF D.18-10-019 AND D.21-03-051, AND D.23-06-066

Line No.	Description	Equation	Unit	Ongoing CTC-Eligible	PPCP	UOG Legacy and Vintaged PCIA							
						UOG Legacy	2009	2010	2011	2012	2013	2014	2015
Cost of Portfolio													
1.	Portfolio Total Cost		\$'000	\$59,635	\$989	\$823,271	\$1,426,439	\$430,874	\$126,577	\$159,474	\$49,142	\$3,670	\$6,118
2.	CRS Eligible Non-Renewable Supply at Generation Meter		GWh	627	0	8,261	7,288	-244	421	746	341	64	114
3.	CRS Eligible Renewable Supply at Generation Meter		GWh	88	17	380	3,435	3,339	905	1,079	578	29	45
4.	CRS Eligible System NOC		MW	88	2	244	291	73	41	43	42	3	0
5.	CRS Eligible Local NOC - PG&E		MW	90	0	1,240	516	64	27	76	4	1	1
6.	CRS Eligible Local NOC - SCE		MW	0	0	0	0	21	0	4	0	2	9
7.	CRS Eligible Local NOC - SDG&E		MW	0	0	0	0	0	0	0	0	0	0
8.	CRS Eligible Flexible NOC		MW	0	0	246	663	0	0	0	0	0	0
9.	Portfolio Unit Cost	Line 1 / (Line 2 + Line 3)	\$/MWh	\$83.35	\$57.77	\$95.27	\$133.03	\$139.19	\$95.44	\$87.38	\$53.46	\$39.58	\$38.47
Market Value of Portfolio													
Market Value of Brown Portfolio													
11.	Non-Renewable Energy		GWh	627	0	8,261	7,288	-244	421	746	341	64	114
12.	Weighted Average Brown Benchmark		\$/MWh	\$45.75	\$45.75	\$45.75	\$45.75	\$45.75	\$45.75	\$45.75	\$45.75	\$45.75	\$45.75
13.	Market Value of Brown Portfolio	Line 12 x Line 13	\$'000	\$28,697	\$0	\$377,922	\$333,418	(\$11,153)	\$19,252	\$34,136	\$15,592	\$2,930	\$5,204
Market Value of Green Portfolio													
15.	Renewable Energy		GWh	88	17	380	3,435	3,339	905	1,079	578	29	45
16.	Weighted Average Green Benchmark		\$/MWh	\$108.20	\$108.20	\$108.20	\$108.20	\$108.20	\$108.20	\$108.20	\$108.20	\$108.20	\$108.20
17.	Market Value of Green Portfolio	Line 16 x Line 17	\$'000	\$9,544	\$1,853	\$41,166	\$371,667	\$361,328	\$97,975	\$116,739	\$62,583	\$3,105	\$4,902
Capacity Adder													
19.	Average Monthly System NOC		MW	88	2	244	291	73	41	43	42	3	0
20.	System RA Benchmark		\$/kW-Year	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36
22.	Average Monthly Local Area NOC - PG&E		MW	90	0	1,240	516	64	27	76	4	1	1
23.	Local RA Benchmark - PG&E		\$/kW-Year	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36
24.	Average Monthly Local Area NOC - SCE		MW	0	0	0	0	21	0	4	0	2	9
25.	Local RA Benchmark - SCE		\$/kW-Year	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36
26.	Average Monthly Local Area NOC - SDG&E		MW	0	0	0	0	0	0	0	0	0	0
27.	Local RA Benchmark - SDG&E		\$/kW-Year	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36
28.	Average Monthly Flexible NOC		MW	0	0	246	663	0	0	0	0	0	0
29.	Flexible RA Benchmark		\$/kW-Year	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36
30.	Market Value of Capacity		\$'000	\$24,727	\$209	\$239,470	\$203,552	\$21,922	\$9,419	\$16,934	\$6,323	\$677	\$1,406
31.	Portfolio Market Value	Line 14 + Line 18 + Line 30	\$'000	\$62,968	\$2,062	\$658,559	\$908,637	\$372,097	\$126,646	\$167,809	\$84,498	\$6,711	\$11,511
Indifference Amount													
32.	Portfolio Total Cost	Line 1	\$'000	\$59,635	\$989	\$823,271	\$1,426,439	\$430,874	\$126,577	\$159,474	\$49,142	\$3,670	\$6,118
33.	Portfolio Market Value	Line 31	\$'000	\$62,968	\$2,062	\$658,559	\$908,637	\$372,097	\$126,646	\$167,809	\$84,498	\$6,711	\$11,511
34.	Total Indifference Amount (Unadjusted)	Line 33 - Line 34	\$'000	(\$3,332)	(\$1,072)	\$164,713	\$517,802	\$58,777	(\$69)	(\$8,335)	(\$35,355)	(\$3,041)	(\$5,393)
Other Adjustments													
36.	Adjusted Indifference Amount	Line 35 + Line 36	\$'000	(\$3,332)	(\$1,072)	\$164,713	\$517,802	\$58,777	(\$69)	(\$8,335)	(\$35,355)	(\$3,041)	(\$5,393)
37.	Revenue Franchise Fees & Uncollectibles (RF&U)	Advice 4989-G/7419-E	\$'000	(\$42)	(\$13)	\$2,062	\$6,483	\$736	(\$1)	(\$104)	(\$38)	(\$38)	(\$88)
38.	Adjusted Indifference Amount with RF&U	Line 37 + Line 38	\$'000	(\$3,374)	(\$1,086)	\$166,775	\$524,285	\$59,513	(\$70)	(\$8,440)	(\$35,798)	(\$3,079)	(\$5,461)
39.													
40.	Cummulative Adjusted Indifference Amount with RF&U		\$'000	(\$3,374)	(\$1,086)	\$166,775	\$691,060	\$750,573	\$750,503	\$742,063	\$706,266	\$703,187	\$697,726

**TABLE 8-8
INDIFFERENCE AMOUNT CALCULATION
PURSUANT TO D.17-08-026, AND MODIFIED TO COMPLY WITH OP 3 OF D.18-10-019 AND D.21-03-051, AND D.23-06-066
(CONTINUED)**

Line	Description		Equation	Unit	UOG Legacy and Vintage PCI-A										
No.					2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
Cost of Portfolio															
1.		Portfolio Total Cost		\$'000	\$1,764	\$9,165	\$60	\$37,874	\$0	\$158,684	(\$0)	\$19,443	\$384	\$577	\$0
2.		CRS Eligible Non-Renewable Supply at Generation Meter		GWh	11	58	0	0	0	-514	0	0	0	0	0
3.		CRS Eligible Renewable Supply at Generation Meter		GWh	27	121	0	0	0	885	0	16	6	8	0
4.		CRS Eligible System NQC		MW	0	7	0	-21	0	6	0	1	0	1	0
5.		CRS Eligible Local NQC - PG&E		MW	2	22	0	95	0	120	0	0	0	0	0
6.		CRS Eligible Local NQC - SCE		MW	0	0	0	60	0	115	0	0	0	0	0
7.		CRS Eligible Local NQC - SDG&E		MW	0	0	0	42	0	0	0	0	0	0	0
8.		CRS Eligible Flexible NQC		MW	0	9	0	62	0	480	0	52	0	0	0
9.		Portfolio Unit Cost	Line 1 / (Line 2 + Line 3)	\$/MWh	\$46.94	\$51.28	\$0.00	\$0.00	\$0.00	\$451.06	\$0.00	\$1,200.46	\$67.15	\$69.17	\$0.00
Market Value of Portfolio															
Market Value of Brown Portfolio															
11.		Non-Renewable Energy		GWh	11	58	0	0	0	-514	0	0	0	0	0
12.		Weighted Average Brown Benchmark		\$/MWh	\$45.75	\$45.75	\$45.75	\$45.75	\$45.75	\$45.75	\$45.75	\$45.75	\$45.75	\$45.75	\$45.75
13.		Market Value of Brown Portfolio	Line 12 x Line 13	\$'000	\$484	\$2,631	\$0	\$0	\$0	(\$23,499)	\$0	\$0	\$0	\$0	\$0
Market Value of Green Portfolio															
15.		Renewable Energy		GWh	27	121	0	0	0	885	0	16	6	8	0
16.		Weighted Average Green Benchmark		\$/MWh	\$108.20	\$108.20	\$108.20	\$108.20	\$108.20	\$108.20	\$108.20	\$108.20	\$108.20	\$108.20	\$108.20
17.		Market Value of Green Portfolio	Line 16 x Line 17	\$'000	\$2,923	\$13,117	\$0	\$0	\$0	\$93,640	\$0	\$1,752	\$618	\$903	\$0
Capacity Adder															
19.		Average Monthly System NQC		MW	0	7	0	(21)	0	6	0	1	0	1	0
20.		System RA Benchmark		\$/kW-Year	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36
Average Monthly Local Area NQC - PG&E															
22.		Local RA Benchmark - PG&E		MW	2	22	0	95	0	120	0	0	0	0	0
23.		Local RA Benchmark - PG&E		\$/kW-Year	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36
Average Monthly Local Area NQC - SCE															
24.		Local RA Benchmark - SCE		MW	0	0	0	60	0	115	0	0	0	0	0
25.		Local RA Benchmark - SCE		\$/kW-Year	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36
Average Monthly Local Area NQC - SDG&E															
26.		Local RA Benchmark - SDG&E		MW	0	0	0	42	0	0	0	0	0	0	0
27.		Local RA Benchmark - SDG&E		\$/kW-Year	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36
Average Monthly Flexible NQC															
28.		Flexible RA Benchmark		MW	0	9	0	62	0	480	0	52	0	0	0
29.		Flexible RA Benchmark		\$/kW-Year	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36	\$138.36
Market Value of Capacity															
30.		Market Value of Capacity		\$'000	\$331	\$5,247	\$0	\$32,893	\$0	\$99,712	\$0	\$7,354	\$44	\$201	\$0
31.		Portfolio Market Value	Line 14 + Line 18 + Line 30	\$'000	\$3,737	\$20,994	\$0	\$32,893	\$0	\$169,854	\$0	\$9,106	\$662	\$1,104	\$0
Indifference Amount															
32.		Portfolio Total Cost	Line 1	\$'000	\$1,764	\$9,165	\$60	\$37,874	\$0	\$158,684	(\$0)	\$19,443	\$384	\$577	\$0
33.		Portfolio Market Value	Line 31	\$'000	\$3,737	\$20,994	\$0	\$32,893	\$0	\$169,854	\$0	\$9,106	\$662	\$1,104	\$0
34.		Total Indifference Amount (Unadjusted)	Line 33 - Line 34	\$'000	(\$1,973)	(\$11,829)	\$60	\$4,981	\$0	(\$11,170)	(\$0)	\$10,337	(\$278)	(\$527)	\$0
Other Adjustments															
36.		Adjusted Indifference Amount	Line 35 + Line 36	\$'000	(\$1,973)	(\$11,829)	\$60	\$4,981	\$0	(\$11,170)	(\$0)	\$10,337	(\$278)	(\$527)	\$0
37.		Revenue Franchise Fees & Uncollectibles (RF&U)	Advice 4989-G7419-E	\$'000	(\$25)	(\$148)	\$1	\$62	\$0	(\$148)	(\$0)	\$129	(\$3)	(\$7)	\$0
38.		Adjusted Indifference Amount with RF&U	Line 37 + Line 38	\$'000	(\$1,998)	(\$11,977)	\$61	\$5,043	\$0	(\$11,310)	(\$0)	\$10,466	(\$282)	(\$533)	\$0
40.		Cumulative Adjusted Indifference Amount with RF&U		\$'000	\$695,728	\$683,751	\$683,812	\$688,855	\$688,855	\$677,545	\$677,545	\$688,011	\$687,730	\$687,196	\$687,196

TABLE 9-1
2026 TMNBC REVENUE REQUIREMENT
(THOUSANDS OF DOLLARS)

Line No.	Description	Table Cross Reference	Revenue Requirement
1	Tree Mortality Non-Bypassable Charge (TMNBC)		
2	Post-2002 Contracted Resources		
3	RPS-Eligible		
4	RPS-Eligible Contracts	Table 4-5, line 56	
5	RPS-Eligible Contracts Sales	Table 4-5, line 57	
6	RPS-Eligible Future Contracts	Table 4-5, line 58	
7	RPS-Eligible Future Sales	Table 4-5, line 59	
8	Resource Adequacy Sales	Table 4-5, line 60	
9	CAISO Costs (GMCs)	Table 5-20, line 6	
10	CAISO Revenues		
11	Net Costs		\$33,929
12	RF&U @ 0.01252		425
13	Total Revenue Requirement		\$34,354

TABLE 10-1
2026 BIOMAT REVENUE REQUIREMENT
(THOUSANDS OF DOLLARS)

Line No.	Description	Table Cross Reference	Revenue Requirement
1	Bioenergy Market Adjustment Tariff (BioMAT)		
2	Post-2002 Contracted Resources		
3	RPS-Eligible		
4	RPS-Eligible Contracts	Table 4-5, line 51	
5	Grid Management Charges	Table 5-20, line 7	
6	CAISO Revenues		
7	REC Market Value		(7,500)
8	RA Capacity Market Value		(1,520)
9	Net Costs		\$10,035
10	RF&U @ 0.01252		126
11	Total Revenue Requirement		\$10,160

TABLE 11-1
2026 ERRA REVENUE REQUIREMENT
(THOUSANDS OF DOLLARS)

Line No.	Description	Table Cross Reference	Revenue Requirement
1	Energy Resource Recovery Account (ERRA)		
2	Bundled Load Requirement	Table 5-20, line 9	
3	Other Load	Table 5-20, line 10	
4	Grid Management Charges	Table 5-20, line 4	
5	Utility-Owned Generation		
6	Energy Storage	Table 4-5, line 69	
7	Other Bilateral Contracts		
8	Future Non-RPS-Eligible Hydro Sales	Table 4-5, line 71	
9	Non-RPS-Eligible Hydro Sales	Table 4-5, line 72	
10	QF	Table 4-5, line 73	
11	RA Contracts	Table 4-5, line 74	
12	RPS-Eligible Future Contracts	Table 4-5, line 75	
13	Hedging Costs	Table 5-1, line 9	
14	Collateral & Interest Expense	See Note (a)	9,524
15	UOG-Related Costs	See Note (b)	(728)
16	CAISO Revenues		
17	Resource RA and REC Market Benchmark Value		
18	PCIA REC Value	Table 8-8 calculations	676,686
19	PCIA RA Value	Table 8-8 calculations	645,482
20	CTC REC Value	Table 8-8 calculations	5,508
21	CTC RA Value	Table 8-8 calculations	24,727
22	PPCP REC Value	Table 8-8 calculations	1,070
23	PPCP RA Value	Table 8-8 calculations	209
24	BioMAT REC Value	Table 10-1, line 7	7,500
25	BioMAT RA Value	Table 10-1, line 8	1,520
26	Net Costs		\$2,915,382
27	RF&U @ 0.01252		36,501
28	Total Revenue Requirement		\$2,951,883

- (a) The Collateral Interest Expense of \$7.6 million in Table 5-2 is allocated between ERRA and PABA.
- (b) The UOG-Related Cost amount in this table excludes RF&U. The revenue requirement including RF&U is shown in Table 8-1.

TABLE 12-1
2026 FORECAST YEAR-END BALANCES
(THOUSANDS OF DOLLARS)

Line No.		August Recorded Balance	Forecast Customer Revenue	Forecast Cost and Interest	RF&U per Advice					The Recorded/Forecast Year End Balance (including RF&U) as presented in Table 13-1, for amortization in 2026 Rates comprises		
					Forecast Year End Balance	Balance Transfers of RUBA to ERRA authorized in D. 20-06-003	Balance Transfers of ERRA to PABA authorized in D. 22-01-023	4889-G/ 7419-E 0.01252	Forecast Year End Balance after Balance Transfers, including RF&U	Recorded/ Forecast Year End Balance with RF&U	Balance Transfers of RUBA to ERRA authorized in D. 20-06-003	Balance Transfers of ERRA to PABA authorized in D. 22-01-023
		(A)	(B)	(C)	(D)= Σ (A..C)	(E)	(F)	(G)	(H)= Σ (D..G)	(I)	(J)	(K)
1	Non-PPP											
2	NSGBA	\$140,345	(\$107,115)	\$93,705	\$126,935			\$1,589	\$128,524	\$128,524	\$0	
3	MTCBA	(13,906)	17,054	33,503	36,651			459	37,110	37,110		
4	PABA	972,898	98,431	1,168,546	2,239,875		(1,833,754)	5,085	411,206	2,267,918	0	(1,856,712)
5	VAMOMA	646			646			8	654	654		
6	ERRA	(678,672)	(1,423,420)	249,456	(1,852,636)	18,882	1,833,754	0	0	(1,875,831)	19,119	1,856,712
7	RUBA-E	18,882			18,882	(18,882)		0	0	19,119	(19,119)	
8	Subtotal (Non-PPP)	\$440,192	(\$1,415,049)	\$1,545,210	\$570,353	\$0	\$0	\$7,141	\$577,494	\$577,494	\$0	\$0
9	PPP											
10	PPCP	(\$1,296)	\$668	(\$2)	(\$630)			(\$8)	(\$638)	(\$638)		
11	TMNBCBA	8,821	(15,477)	13,792	7,136			89	7,225	7,225		
12	BNBCBA	(1,270)	1,308	3,520	3,558			45	3,602	3,602		
13	Subtotal (PPP)	\$6,255	(\$13,501)	\$17,310	\$10,064	\$0	\$0	\$126	\$10,190	\$10,190	\$0	\$0
14	Total (Non-PPP and PPP)	\$446,447	(\$1,428,551)	\$1,562,520	\$580,417	\$0	\$0	\$7,267	\$587,684	\$587,684	\$0	\$0

Totals may not add due to rounding

TABLE 12-2
2026 FORECAST YEAR-END VINTAGED PABA BALANCES
(THOUSANDS OF DOLLARS)

Line No.		Legacy UOG Subaccount	Vintage Subaccounts																	Total
			Vin 2009	Vin 2010	Vin 2011	Vin 2012	Vin 2013	Vin 2014	Vin 2015	Vin 2016	Vin 2017	Vin 2018	Vin 2019	Vin 2020	Vin 2021	Vin 2022	Vin 2023	Vin 2024	Vin 2025	
1	Recorded from January to August (a)																			
2	Recorded Beginning Balance as of January	\$295,082	\$466,462	\$100,052	\$50,688	\$69,475	\$36,501	\$1,130	\$2,298	\$2,256	(\$2,039)	(\$67,821)	(\$3,716)	(\$4,262)	\$16,243	(\$3,764)	(\$44,532)	\$0	\$0	\$914,052
3	PCIA Customer Revenue	(136,561)	(335,153)	(32,452)	(5,544)	4,677	12,714	4,303	1,948	2,571	12,929	113,912	73,850	2,757	423,475	4,087	50,212	97,171	(71,450)	223,444
4	Portfolio Costs	1,063,135	825,513	201,553	59,833	72,444	30,718	7,058	11,685	1,090	88	(133)	508	(380)	14,482	23	(1,275)	(22)	0	2,286,322
5	Energy Value	(563,452)	(93,968)	(33,372)	(16,913)	(16,979)	(9,914)	(1,394)	(2,271)	(416)	(2,584)	0	0	0	(588)	0	(61)	0	0	(741,912)
6	RPS Value	(2,278)	(153,188)	(120,460)	(33,516)	(34,035)	(29,331)	(6,264)	(10,406)	(1,198)	(5,875)	(69,592)	0	0	(4,933)	0	(233)	0	69,592	(401,718)
7	RA Value	(635,847)	(191,026)	(25,864)	(9,468)	(16,376)	(4,509)	(500)	(1,581)	(207)	(10,676)	0	(84,130)	0	(133,277)	0	(92)	0	0	(1,113,553)
8	One Time Adjustments	(18,533)	13,963	1,309	1,100	1,441	50	9	15	1	7	0	(0)	(3)	6	0	0	(210,595)	0	(211,231)
9	Interest	446	12,705	2,703	1,397	2,105	1,098	97	79	96	(122)	(1,551)	(118)	(91)	4,186	(167)	(849)	(4,596)	73	17,492
10	Recorded August Balance	\$1,992	\$545,308	\$93,467	\$47,575	\$82,752	\$37,327	\$4,440	\$1,768	\$4,195	(\$8,272)	(\$25,185)	(\$13,606)	(\$1,979)	\$319,595	\$179	\$3,170	(\$118,043)	(\$1,785)	\$972,898
11	Forecast from September to December (b)																			
12	PCIA Customer Revenue	(\$67,146)	(\$169,277)	(\$16,998)	(\$2,572)	(\$1,605)	\$9,140	\$1,157	\$1,617	\$100	\$6,531	\$56,847	\$36,018	\$1,377	\$204,529	\$1,582	\$23,559	\$47,094	(\$33,521)	\$98,431
13	Portfolio Costs	480,981	554,270	170,546	58,196	64,502	18,043	4,288	4,995	680	4,201	21	23,250	0	42,493	(0)	1,678	0	0	1,428,144
14	Energy Value	(162,436)	(219,957)	(34,262)	(14,320)	(22,039)	(10,771)	(1,907)	(3,331)	(416)	(1,980)	0	0	0	(188)	0	(186)	0	0	(471,794)
15	RPS Value	(5,691)	(60,621)	(53,154)	(11,659)	(16,178)	(8,144)	(5,116)	(2,335)	(333)	(1,530)	(54,619)	0	(28,438)	(8,110)	0	(267)	0	83,057	(173,138)
16	RA Value	279,892	34,353	5,736	3,272	1,926	1,088	(187)	(283)	2	2,358	0	8,083	0	24,510	0	(290)	0	0	360,461
17	One Time Adjustments	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
18	Interest	4,479	9,330	2,168	1,047	1,468	611	203	34	60	(39)	(206)	341	(68)	6,489	14	218	(1,314)	38	24,873
19	Forecast transactions from September to December	\$530,079	\$148,099	\$74,036	\$33,963	\$28,074	\$9,965	(\$1,561)	\$696	\$93	\$9,540	\$2,042	\$67,692	(\$27,128)	\$269,724	\$1,596	\$24,713	\$45,780	\$49,574	\$1,266,978
20	Forecast Year End Balance (c) = (a) + (b)																			
21	Recorded Beginning Balance as of January	\$295,082	\$466,462	\$100,052	\$50,688	\$69,475	\$36,501	\$1,130	\$2,298	\$2,256	(\$2,039)	(\$67,821)	(\$3,716)	(\$4,262)	\$16,243	(\$3,764)	(\$44,532)	\$0	\$0	\$914,052
22	PCIA Customer Revenue	(203,707)	(504,430)	(49,450)	(8,116)	3,072	21,853	5,460	3,565	2,671	19,460	170,759	109,868	4,134	628,004	5,669	73,771	144,265	(104,971)	321,876
23	Portfolio Costs	1,544,116	1,379,784	372,099	118,030	136,946	48,761	11,346	16,680	1,771	4,288	(112)	23,758	(380)	56,975	23	403	(22)	0	3,714,466
24	Energy Value	(725,888)	(313,924)	(67,634)	(31,234)	(39,018)	(20,685)	(3,301)	(5,602)	(832)	(4,565)	0	0	0	(776)	0	(247)	0	0	(1,213,706)
25	RPS Value	(7,968)	(213,808)	(173,615)	(45,176)	(50,213)	(37,475)	(11,380)	(12,741)	(1,531)	(7,405)	(124,211)	0	(28,438)	(13,043)	0	(500)	0	152,649	(574,856)
26	RA Value	(355,955)	(156,674)	(20,128)	(6,196)	(14,450)	(3,421)	(686)	(1,863)	(205)	(8,318)	0	(76,047)	0	(108,767)	0	(382)	0	0	(753,091)
27	One Time Adjustments	(18,533)	13,963	1,309	1,100	1,441	50	9	15	1	7	0	(0)	(3)	6	0	0	(210,595)	0	(211,231)
28	Interest	4,925	22,036	4,870	2,443	3,573	1,709	300	113	157	(161)	(1,757)	223	(158)	10,676	(153)	(631)	(5,910)	111	42,365
29	Forecast Year End Balance before Transfer	\$532,071	\$693,407	\$167,503	\$81,539	\$110,826	\$47,292	\$2,879	\$2,464	\$4,287	\$1,267	(\$23,143)	\$54,086	(\$29,108)	\$589,319	\$1,775	\$27,883	(\$72,263)	\$47,789	\$2,239,875
30	Balance Transfers from ERRA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	(1,833,754)	(1,833,754)
31	Forecast Year End Balance after Transfer from ERRA	\$532,071	\$693,407	\$167,503	\$81,539	\$110,826	\$47,292	\$2,879	\$2,464	\$4,287	\$1,267	(\$23,143)	\$54,086	(\$29,108)	\$589,319	\$1,775	\$27,883	(\$72,263)	(\$1,785,965)	\$406,121
32	RF&U per Advice 4839-G/7086-E @ 0.01252	6,662	8,681	2,097	1,021	1,388	592	36	31	54	16	(290)	677	(364)	7,378	22	349	(905)	(22,360)	5,085
33	Forecast Year End Balance after Transfer from ERRA (Including RF&U)	\$538,733	\$702,089	\$169,600	\$82,560	\$112,213	\$47,885	\$2,915	\$2,495	\$4,341	\$1,283	(\$23,432)	\$54,763	(\$29,472)	\$596,697	\$1,797	\$28,232	(\$73,167)	(\$1,808,325)	\$411,206

Totals may not add due to rounding

TABLE 12-6
VAMO ADMINISTRATIVE COSTS ACCRUED BALANCE SUMMARY
(BY MONTH)

Line No.	VAMO Order Number	Order Description	2024					2025								2025 Total	Grand Total
			Sep	Oct	Nov	Dec	2024 Total	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug		
1	8202617	VAMO Costs	\$8,710.24	\$5,146.96	\$7,522.48	\$9,502.08	\$30,881.76	\$6,944.00	\$8,246.00	\$10,850.00	\$8,680.00	\$8,680.00	\$3,472.00	\$14,322.00	\$9,982.00	\$71,176.00	\$102,057.76
2	8203065	VAMO RFI Process	2,472.28	6,178.30	3,098.72	7,967.87	19,717.17	8,493.32		2,674.66						11,167.98	30,885.15
3	8203066	VAMO Allocation and Market Offer (RFI/RFO)	580.83			8,776.76	9,357.59									0.00	9,357.59
4	8203067	VAMO Back Office Support	9,378.36	10,813.57	9,996.99	7,101.83	37,290.75	8,191.75	8,598.65	42,966.03	46,899.13	29,105.14	32,929.76	30,325.76	28,861.02	227,877.24	265,167.99
5	8203068	VAMO Compliance Support	243.60				243.60			767.58	639.65	255.86	511.72			2,174.81	2,418.41
6	8203069	VAMO Law Support		112.38	1,198.72	1,086.34	2,397.44	2,555.68	439.26							2,994.94	5,392.38
7	8203073	VAMO Systems/IT	28,258.01	55,840.60	11,347.42		95,446.03	4,589.60	7,572.84		6,775.53	37,739.52	32,998.32	23,144.50	22,224.37	135,044.68	230,490.71
8		Grand Total	\$49,643.32	\$78,091.81	\$33,164.33	\$34,434.88	\$195,334.34	\$30,774.35	\$24,856.75	\$57,258.27	\$62,994.31	\$75,780.52	\$69,911.80	\$67,792.26	\$61,067.39	\$450,435.65	\$645,769.99

TABLE 13-1
SUMMARY OF 2026 FORECAST ENERGY PROCUREMENT REVENUE REQUIREMENTS
(THOUSANDS OF DOLLARS)

Line No.		2026 Cost With Revenue Fees and Uncollectibles ^(a)	2025 Year End Balance ^(b)	Authorized Transfers ^(d)	2025 Year End transfers to PABA ^(e)	2026 Revenue Requirements (E) = SUM (A..D)
		(A)	(B)	(C)	(D)	
1	<u>Non-PPP</u>					
2	CAM (NSGC)	\$244,266	\$128,524	\$0		\$372,790
3	Ongoing CTC (MTCBA)	(3,374)	37,110			33,736
4	PCIA/PABA	687,196	2,267,918	0	(1,856,712)	1,098,402
5	VAMOMA ^(c)		654			654
6	ERRA	2,951,883	(1,875,831)	19,119	1,856,712	2,951,883
7	RUBA-E		19,119	(19,119)		0
8	Non-PPP Subtotal	\$3,879,971	\$577,494	\$0	\$0	\$4,457,465
9	<u>PPP</u>					
10	PPCP	(1,086)	(638)			(1,723)
11	TMNBC	34,354	7,225			41,579
12	BioMat	10,160	3,602			13,763
13	PPP Subtotal	\$43,428	\$10,190	\$0	\$0	\$53,618
14	Revenue Requirement for Rate Setting	\$3,923,400	\$587,684	\$0	\$0	\$4,511,083
15	<u>Revenue Requirements authorized in other proceedings</u>					
16	UOG-Related Costs ^(g)	(1,231,267)				(1,231,267)
17	RUBA-E		(19,119)			(19,119)
18	Subtotal	(\$1,231,267)	(\$19,119)	\$0	\$0	(\$1,250,386)
19	2026 ERRA Application Revenue Requirement Request	\$2,692,132	\$568,565	\$0	\$0	\$3,260,697

Notes:

- (a) Costs exclude GTSR Program Costs
- (b) The year-end balancing account balances recovered in rates through the AET, and/or a subsequent rate change advice letter.
- (c) Pursuant to Electric Preliminary Statement Part JC, the VAMOMA blance approved by the Commission is recoverable through the PABA.
- (d) The authorization of recovery of the RUBA-E is D.20-06-003 (as well as Advice 6001-E-A).
- (e) Balance Transfers to PABA includes the transfer from ERRA balances as authorized in D.22-01-023.

TABLE 13-3
PROPOSED PCIA RATES BY CLASS AND VINTAGE
(WITH DWR FRANCHISE FEE)
(DOLLARS PER kWh)

Line No.	Customer Class	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
		Vintage	Vintage	Vintage	Vintage	Vintage	Vintage	Vintage	Vintage	Vintage	Vintage	Vintage	Vintage	Vintage	Vintage	Vintage	Vintage	Vintage	Vintage
1	Residential	\$0.02854	\$0.03196	\$0.03323	\$0.03485	\$0.03504	\$0.03504	\$0.03499	\$0.03503	\$0.03483	\$0.03429	\$0.03608	\$0.03515	\$0.05573	\$0.05580	\$0.05726	\$0.05444	\$0.01514	(\$0.01514)
2	Small L&P	\$0.02777	\$0.03110	\$0.03233	\$0.03391	\$0.03410	\$0.03409	\$0.03405	\$0.03408	\$0.03389	\$0.03337	\$0.03511	\$0.03420	\$0.05422	\$0.05429	\$0.05572	\$0.05297	\$0.01473	(\$0.01473)
3	Medium L&P	\$0.02926	\$0.03277	\$0.03408	\$0.03574	\$0.03593	\$0.03593	\$0.03588	\$0.03592	\$0.03572	\$0.03517	\$0.03700	\$0.03604	\$0.05715	\$0.05722	\$0.05872	\$0.05583	\$0.01553	(\$0.01553)
4	E19	\$0.02776	\$0.03109	\$0.03232	\$0.03390	\$0.03409	\$0.03408	\$0.03404	\$0.03407	\$0.03388	\$0.03336	\$0.03510	\$0.03419	\$0.05421	\$0.05427	\$0.05570	\$0.05295	\$0.01473	(\$0.01473)
5	Streetlights	\$0.02331	\$0.02611	\$0.02715	\$0.02847	\$0.02863	\$0.02862	\$0.02858	\$0.02862	\$0.02845	\$0.02801	\$0.02948	\$0.02871	\$0.04552	\$0.04557	\$0.04677	\$0.04447	\$0.01236	(\$0.01236)
6	Standby	\$0.01958	\$0.02193	\$0.02280	\$0.02391	\$0.02404	\$0.02404	\$0.02401	\$0.02404	\$0.02390	\$0.02353	\$0.02476	\$0.02412	\$0.03823	\$0.03828	\$0.03928	\$0.03735	\$0.01037	(\$0.01037)
7	Agriculture	\$0.02635	\$0.02951	\$0.03069	\$0.03219	\$0.03236	\$0.03236	\$0.03231	\$0.03235	\$0.03217	\$0.03167	\$0.03332	\$0.03246	\$0.05146	\$0.05153	\$0.05288	\$0.05027	\$0.01398	(\$0.01398)
8	B20/E20 T (Excluding FPP)	\$0.02460	\$0.02754	\$0.02864	\$0.03004	\$0.03020	\$0.03020	\$0.03016	\$0.03019	\$0.03002	\$0.02956	\$0.03110	\$0.03029	\$0.04803	\$0.04808	\$0.04935	\$0.04692	\$0.01304	(\$0.01304)
9	B20/E20 P (Excluding FPP)	\$0.02508	\$0.02808	\$0.02920	\$0.03062	\$0.03079	\$0.03079	\$0.03075	\$0.03078	\$0.03061	\$0.03013	\$0.03171	\$0.03088	\$0.04896	\$0.04902	\$0.05031	\$0.04783	\$0.01330	(\$0.01330)
10	B20/E20 S (Excluding FPP)	\$0.02593	\$0.02903	\$0.03019	\$0.03166	\$0.03183	\$0.03183	\$0.03179	\$0.03182	\$0.03165	\$0.03115	\$0.03278	\$0.03193	\$0.05063	\$0.05069	\$0.05202	\$0.04946	\$0.01375	(\$0.01375)
11	BEV1	\$0.02261	\$0.02533	\$0.02633	\$0.02762	\$0.02777	\$0.02777	\$0.02773	\$0.02776	\$0.02760	\$0.02717	\$0.02859	\$0.02785	\$0.04416	\$0.04421	\$0.04538	\$0.04314	\$0.01200	(\$0.01200)
12	BEV2	\$0.02611	\$0.02924	\$0.03040	\$0.03188	\$0.03206	\$0.03206	\$0.03201	\$0.03205	\$0.03187	\$0.03137	\$0.03301	\$0.03215	\$0.05098	\$0.05104	\$0.05238	\$0.04980	\$0.01385	(\$0.01385)
13	System Average PCIA Rate by Vintage	\$0.02607	\$0.02897	\$0.03219	\$0.03306	\$0.03409	\$0.03451	\$0.03429	\$0.03430	\$0.03365	\$0.03379	\$0.03398	\$0.03425	\$0.05391	\$0.05335	\$0.05390	\$0.05059	\$0.01480	(\$0.01480)

TABLE 13-4
PCIA REVENUES ALLOCATION SUMMARY
(THOUSANDS OF DOLLARS)

Line No.	Description	Expected PCIA Revenues From PCIA Rates
1	Bundled Customers	\$(362,845)
2	DA/CCA Customers	1,461,901
3	Total Revenues	\$1,099,056

TABLE 13-5
PROPOSED 2026 AVERAGE TOTAL GENERATION RATES FOR BUNDLED CUSTOMERS
(DOLLARS PER kWh)

Line No.	Customer Class	Proposed Rate
1	Residential	\$0.12349
2	Small Commercial	\$0.12015
3	Medium Commercial	\$0.12663
4	Large Commercial	\$0.12011
5	Streetlights	\$0.10085
6	Standby	\$0.08469
7	Agriculture	\$0.11403
8	B20/E20 T	\$0.10641
9	B20/E20 P	\$0.10849
10	B20/E20 S	\$0.11217
11	BEV1	\$0.09785
12	BEV2	\$0.11296

TABLE 13-6
PROPOSED 2026 ONGOING CTC RATES
(DOLLARS PER kWh)

Line No.	Customer Class	Proposed Rate
1	Residential	\$0.00046
2	Small Commercial	\$0.00045
3	Medium Commercial	\$0.00047
4	Large Commercial	\$0.00045
5	Streetlights	\$0.00038
6	Standby	\$0.00032
7	Agriculture	\$0.00043
8	B20/E20 T	\$0.00040
9	B20/E20 P	\$0.00041
10	B20/E20 S	\$0.00042
11	BEV1	\$0.00045
12	BEV2	\$0.00045

TABLE 13-7
PROPOSED 2026 NSGC RATES
(DOLLARS PER kWh)

Line No.	Customer Class	Proposed Rate
1	Residential	\$0.00685
2	Small Commercial	\$0.00449
3	Medium Commercial	\$0.00399
4	Large Commercial	\$0.00399
5	Streetlights	\$0.00391
6	Standby	\$0.00413
7	Agriculture	\$0.00433
8	B20/E20 T	\$0.00341
9	B20/E20 P	\$0.00341
10	B20/E20 S	\$0.00341
11	BEV1	\$0.00449
12	BEV2	\$0.00399

TABLE 13-8
PROPOSED 2026 TREE MORTALITY NON-BYPASSABLE CHARGE RATES
(DOLLARS PER kWh)

Line No.	Customer Class	Proposed Rate
1	Residential	\$0.00076
2	Small Commercial	\$0.00050
3	Medium Commercial	\$0.00044
4	Large Commercial	\$0.00044
5	Streetlights	\$0.00043
6	Standby	\$0.00046
7	Agriculture	\$0.00048
8	B20/E20 T	\$0.00034
9	B20/E20 P	\$0.00034
10	B20/E20 S	\$0.00034
11	BEV1	\$0.00050
12	BEV2	\$0.00044

TABLE 13- 9
PROPOSED 2026 BIOENERGY MARKET ADJUSTING TARIFF RATES
(DOLLARS PER kWh)

Line No.	Customer Class	Proposed Rate
1	Residential	\$0.00025
2	Small Commercial	\$0.00017
3	Medium Commercial	\$0.00015
4	Large Commercial	\$0.00015
5	Streetlights	\$0.00014
6	Standby	\$0.00015
7	Agriculture	\$0.00016
8	B20/E20 T	\$0.00011
9	B20/E20 P	\$0.00011
10	B20/E20 S	\$0.00011
11	BEV1	\$0.00017
12	BEV2	\$0.00015

TABLE 13-10
PROPOSED 2026 PPCP RATES
(DOLLARS PER kWh)

Line No.	Customer Class	Proposed Rate
1	Residential	\$(0.00002)
2	Small Commercial	\$(0.00003)
3	Medium Commercial	\$(0.00002)
4	Large Commercial	\$(0.00002)
5	Streetlights	\$(0.00003)
6	Standby	\$(0.00001)
7	Agriculture	\$(0.00003)
8	B20/E20 T	\$(0.00001)
9	B20/E20 P	\$(0.00001)
10	B20/E20 S	\$(0.00001)
11	BEV1	\$(0.00003)
12	BEV2	\$(0.00002)

TABLE 14-1
GTSR PROGRAM RECORDED AND FORECAST SALES

Line No.	Description	Recorded			Forecast	
1	Fiscal Year	2022	2023	2024	2025	2026
2	Program Year	PY 7	PY 8	PY 9	PY 10	PY 11
3	E-GT Sales (MWh/yr)	440,481	375,231	316,358	187,606	162,208

**TABLE 14-3
GTSR PROGRAM – VINTAGE 2026
E-GT OPTION**

Line No.		E1 cents/kwh	B1 cents/kwh	B6 cents/kwh	B10 cents/kwh	B19 cents/kwh	LS-3 cents/kwh	AG cents/kwh	B20 T cents/kwh	B20 P cents/kwh	B20 S cents/kwh	BEV1 cents/kwh	BEV2 cents/kwh
	Charges												
1	Solar Generation Price	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763
2	PCIA	(1.514)	(1.473)	(1.473)	(1.553)	(1.473)	(1.236)	(1.398)	(1.304)	(1.330)	(1.375)	(1.200)	(1.385)
3	Renewable Integration	-	-	-	-	-	-	-	-	-	-	-	-
4	Marketing & Administration	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493
5	Resource Adequacy	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986
6	CAISO Charges	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118
7	WREGIS Fees	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
8	Sub Total	11.847	11.888	11.888	11.808	11.888	12.125	11.963	12.057	12.031	11.986	12.161	11.976
9	Credits												
10	Class Average Generation Rate	10.835	10.542	10.542	11.111	10.539	8.849	10.005	9.338	9.520	9.843	10.542	10.539
11	<u>Solar Value Adjustment</u>												
12	TOD	(3.630)	(3.226)	(3.226)	(2.700)	(2.698)	(2.575)	(1.421)	(2.297)	(2.342)	(2.421)	(3.226)	(2.698)
13	RA	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848
14	Other	-	-	-	-	-	-	-	-	-	-	-	-
15	Subtotal	8.053	8.164	8.164	9.259	8.689	7.122	9.432	7.889	8.026	8.270	8.164	8.689
16	2026 Premium (cents/kwh)	3.794	3.724	3.724	2.549	3.199	5.003	2.531	4.168	4.005	3.716	3.997	3.287

**TABLE 14-4
GTSR PROGRAM – VINTAGE 2025
E-GT OPTION**

Line No.		E1 cents/kwh	B1 cents/kwh	B6 cents/kwh	B10 cents/kwh	B19 cents/kwh	LS-3 cents/kwh	AG cents/kwh	B20 T cents/kwh	B20 P cents/kwh	B20 S cents/kwh	BEV1 cents/kwh	BEV2 cents/kwh
	Charges												
1	Solar Generation Price	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763
2	PCIA	(1.514)	(1.473)	(1.473)	(1.553)	(1.473)	(1.236)	(1.398)	(1.304)	(1.330)	(1.375)	(1.200)	(1.385)
3	Renewable Integration	-	-	-	-	-	-	-	-	-	-	-	-
4	Marketing & Administration	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493
5	Resource Adequacy	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986
6	CAISO Charges	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118
7	WREGIS Fees	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
8	Sub Total	11.847	11.888	11.888	11.808	11.888	12.125	11.963	12.057	12.031	11.986	12.161	11.976
9	Credits												
10	Class Average Generation Rate	10.835	10.542	10.542	11.111	10.539	8.849	10.005	9.338	9.520	9.843	10.542	10.539
11	<u>Solar Value Adjustment</u>												
12	TOD	(3.630)	(3.226)	(3.226)	(2.700)	(2.698)	(2.575)	(1.421)	(2.297)	(2.342)	(2.421)	(3.226)	(2.698)
13	RA	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848
14	Other	-	-	-	-	-	-	-	-	-	-	-	-
15	Subtotal	8.053	8.164	8.164	9.259	8.689	7.122	9.432	7.889	8.026	8.270	8.164	8.689
16	2026 Premium (cents/kwh)	3.794	3.724	3.724	2.549	3.199	5.003	2.531	4.168	4.005	3.716	3.997	3.287

**TABLE 14-5
GTSR PROGRAM – VINTAGE 2024
E-GT OPTION**

Line No.		E1 cents/kwh	B1 cents/kwh	B6 cents/kwh	B10 cents/kwh	B19 cents/kwh	LS-3 cents/kwh	AG cents/kwh	B20 T cents/kwh	B20 P cents/kwh	B20 S cents/kwh	BEV1 cents/kwh	BEV2 cents/kwh
	Charges												
1	Solar Generation Price	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763
2	PCIA	5.444	5.297	5.297	5.583	5.295	4.447	5.027	4.692	4.783	4.946	4.314	4.980
3	Renewable Integration	-	-	-	-	-	-	-	-	-	-	-	-
4	Marketing & Administration	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493
5	Resource Adequacy	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986
6	CAISO Charges	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118
7	WREGIS Fees	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
8	Sub Total	18.805	18.658	18.658	18.944	18.656	17.808	18.388	18.053	18.144	18.307	17.675	18.341
9	Credits												
10	Class Average Generation Rate	10.835	10.542	10.542	11.111	10.539	8.849	10.005	9.338	9.520	9.843	10.542	10.539
11	<u>Solar Value Adjustment</u>												
12	TOD	(3.630)	(3.226)	(3.226)	(2.700)	(2.698)	(2.575)	(1.421)	(2.297)	(2.342)	(2.421)	(3.226)	(2.698)
13	RA	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848
14	Other	-	-	-	-	-	-	-	-	-	-	-	-
15	Subtotal	8.053	8.164	8.164	9.259	8.689	7.122	9.432	7.889	8.026	8.270	8.164	8.689
16	2026 Premium (cents/kwh)	10.752	10.494	10.494	9.685	9.967	10.686	8.956	10.164	10.118	10.037	9.511	9.652

**TABLE 14-6
GTSR PROGRAM – VINTAGE 2023
E-GT OPTION**

Line No.		E1 cents/kwh	B1 cents/kwh	B6 cents/kwh	B10 cents/kwh	B19 cents/kwh	LS-3 cents/kwh	AG cents/kwh	B20 T cents/kwh	B20 P cents/kwh	B20 S cents/kwh	BEV1 cents/kwh	BEV2 cents/kwh
	Charges												
1	Solar Generation Price	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763
2	PCIA	5.726	5.572	5.572	5.872	5.570	4.677	5.288	4.935	5.031	5.202	4.538	5.238
3	Renewable Integration	-	-	-	-	-	-	-	-	-	-	-	-
4	Marketing & Administration	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493
5	Resource Adequacy	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986
6	CAISO Charges	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118
7	WREGIS Fees	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
8	Sub Total	19.087	18.933	18.933	19.233	18.931	18.038	18.649	18.296	18.392	18.563	17.899	18.599
9	Credits												
10	Class Average Generation Rate	10.835	10.542	10.542	11.111	10.539	8.849	10.005	9.338	9.520	9.843	10.542	10.539
11	<u>Solar Value Adjustment</u>												
12	TOD	(3.630)	(3.226)	(3.226)	(2.700)	(2.698)	(2.575)	(1.421)	(2.297)	(2.342)	(2.421)	(3.226)	(2.698)
13	RA	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848
14	Other	-	-	-	-	-	-	-	-	-	-	-	-
15	Subtotal	8.053	8.164	8.164	9.259	8.689	7.122	9.432	7.889	8.026	8.270	8.164	8.689
16	2026 Premium (cents/kwh)	11.034	10.769	10.769	9.974	10.242	10.916	9.217	10.407	10.366	10.293	9.735	9.910

**TABLE 14-7
GTSR PROGRAM – VINTAGE 2022
E-GT OPTION**

Line No.		E1 cents/kwh	B1 cents/kwh	B6 cents/kwh	B10 cents/kwh	B19 cents/kwh	LS-3 cents/kwh	AG cents/kwh	B20 T cents/kwh	B20 P cents/kwh	B20 S cents/kwh	BEV1 cents/kwh	BEV2 cents/kwh
	Charges												
1	Solar Generation Price	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763
2	PCIA	5.580	5.429	5.429	5.722	5.427	4.557	5.153	4.808	4.902	5.069	4.421	5.104
3	Renewable Integration	-	-	-	-	-	-	-	-	-	-	-	-
4	Marketing & Administration	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493
5	Resource Adequacy	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986
6	CAISO Charges	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118
7	WREGIS Fees	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
8	Sub Total	18.941	18.790	18.790	19.083	18.788	17.918	18.514	18.169	18.263	18.430	17.782	18.465
9	Credits												
10	Class Average Generation Rate	10.835	10.542	10.542	11.111	10.539	8.849	10.005	9.338	9.520	9.843	10.542	10.539
11	<u>Solar Value Adjustment</u>												
12	TOD	(3.630)	(3.226)	(3.226)	(2.700)	(2.698)	(2.575)	(1.421)	(2.297)	(2.342)	(2.421)	(3.226)	(2.698)
13	RA	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848
14	Other	-	-	-	-	-	-	-	-	-	-	-	-
15	Subtotal	8.053	8.164	8.164	9.259	8.689	7.122	9.432	7.889	8.026	8.270	8.164	8.689
16	2026 Premium (cents/kwh)	10.888	10.626	10.626	9.824	10.099	10.796	9.082	10.280	10.237	10.160	9.618	9.776

**TABLE 14-8
GTSR PROGRAM – VINTAGE 2021
E-GT OPTION**

Line No.		E1 cents/kwh	B1 cents/kwh	B6 cents/kwh	B10 cents/kwh	B19 cents/kwh	LS-3 cents/kwh	AG cents/kwh	B20 T cents/kwh	B20 P cents/kwh	B20 S cents/kwh	BEV1 cents/kwh	BEV2 cents/kwh
	Charges												
1	Solar Generation Price	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763
2	PCIA	5.573	5.422	5.422	5.715	5.421	4.552	5.146	4.803	4.896	5.063	4.416	5.098
3	Renewable Integration	-	-	-	-	-	-	-	-	-	-	-	-
4	Marketing & Administration	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493
5	Resource Adequacy	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986
6	CAISO Charges	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118
7	WREGIS Fees	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
8	Sub Total	18.934	18.783	18.783	19.076	18.782	17.913	18.507	18.164	18.257	18.424	17.777	18.459
9	Credits												
10	Class Average Generation Rate	10.835	10.542	10.542	11.111	10.539	8.849	10.005	9.338	9.520	9.843	10.542	10.539
11	<u>Solar Value Adjustment</u>												
12	TOD	(3.630)	(3.226)	(3.226)	(2.700)	(2.698)	(2.575)	(1.421)	(2.297)	(2.342)	(2.421)	(3.226)	(2.698)
13	RA	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848
14	Other	-	-	-	-	-	-	-	-	-	-	-	-
15	Subtotal	8.053	8.164	8.164	9.259	8.689	7.122	9.432	7.889	8.026	8.270	8.164	8.689
16	2026 Premium (cents/kwh)	10.881	10.619	10.619	9.817	10.093	10.791	9.075	10.275	10.231	10.154	9.613	9.770

**TABLE 14-9
GTSR PROGRAM – VINTAGE 2020
E-GT OPTION**

Line No.		E1 cents/kwh	B1 cents/kwh	B6 cents/kwh	B10 cents/kwh	B19 cents/kwh	LS-3 cents/kwh	AG cents/kwh	B20 T cents/kwh	B20 P cents/kwh	B20 S cents/kwh	BEV1 cents/kwh	BEV2 cents/kwh
	Charges												
1	Solar Generation Price	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763
2	PCIA	3.515	3.420	3.420	3.604	3.419	2.871	3.246	3.029	3.088	3.193	2.785	3.215
3	Renewable Integration	-	-	-	-	-	-	-	-	-	-	-	-
4	Marketing & Administration	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493
5	Resource Adequacy	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986
6	CAISO Charges	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118
7	WREGIS Fees	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
8	Sub Total	16.876	16.781	16.781	16.965	16.780	16.232	16.607	16.390	16.449	16.554	16.146	16.576
9	Credits												
10	Class Average Generation Rate	10.835	10.542	10.542	11.111	10.539	8.849	10.005	9.338	9.520	9.843	10.542	10.539
11	<u>Solar Value Adjustment</u>												
12	TOD	(3.630)	(3.226)	(3.226)	(2.700)	(2.698)	(2.575)	(1.421)	(2.297)	(2.342)	(2.421)	(3.226)	(2.698)
13	RA	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848
14	Other	-	-	-	-	-	-	-	-	-	-	-	-
15	Subtotal	8.053	8.164	8.164	9.259	8.689	7.122	9.432	7.889	8.026	8.270	8.164	8.689
16	2026 Premium (cents/kwh)	8.823	8.617	8.617	7.706	8.091	9.110	7.175	8.501	8.423	8.284	7.982	7.887

**TABLE 14-10
GTSR PROGRAM – VINTAGE 2019
E-GT OPTION**

Line No.		E1 cents/kwh	B1 cents/kwh	B6 cents/kwh	B10 cents/kwh	B19 cents/kwh	LS-3 cents/kwh	AG cents/kwh	B20 T cents/kwh	B20 P cents/kwh	B20 S cents/kwh	BEV1 cents/kwh	BEV2 cents/kwh
	Charges												
1	Solar Generation Price	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763
2	PCIA	3.608	3.511	3.511	3.700	3.510	2.948	3.332	3.110	3.171	3.278	2.859	3.301
3	Renewable Integration	-	-	-	-	-	-	-	-	-	-	-	-
4	Marketing & Administration	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493
5	Resource Adequacy	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986
6	CAISO Charges	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118
7	WREGIS Fees	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
8	Sub Total	16.969	16.872	16.872	17.061	16.871	16.309	16.693	16.471	16.532	16.639	16.220	16.662
9	Credits												
10	Class Average Generation Rate	10.835	10.542	10.542	11.111	10.539	8.849	10.005	9.338	9.520	9.843	10.542	10.539
11	<u>Solar Value Adjustment</u>												
12	TOD	(3.630)	(3.226)	(3.226)	(2.700)	(2.698)	(2.575)	(1.421)	(2.297)	(2.342)	(2.421)	(3.226)	(2.698)
13	RA	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848
14	Other	-	-	-	-	-	-	-	-	-	-	-	-
15	Subtotal	8.053	8.164	8.164	9.259	8.689	7.122	9.432	7.889	8.026	8.270	8.164	8.689
16	2026 Premium (cents/kwh)	8.916	8.708	8.708	7.802	8.182	9.187	7.261	8.582	8.506	8.369	8.056	7.973

**TABLE 14-11
GTSR PROGRAM – VINTAGE 2018
E-GT OPTION**

Line No.		E1 cents/kwh	B1 cents/kwh	B6 cents/kwh	B10 cents/kwh	B19 cents/kwh	LS-3 cents/kwh	AG cents/kwh	B20 T cents/kwh	B20 P cents/kwh	B20 S cents/kwh	BEV1 cents/kwh	BEV2 cents/kwh
	Charges												
1	Solar Generation Price	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763
2	PCIA	3.429	3.337	3.337	3.517	3.336	2.801	3.167	2.956	3.013	3.115	2.717	3.137
3	Renewable Integration	-	-	-	-	-	-	-	-	-	-	-	-
4	Marketing & Administration	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493
5	Resource Adequacy	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986
6	CAISO Charges	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118
7	WREGIS Fees	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
8	Sub Total	16.790	16.698	16.698	16.878	16.697	16.162	16.528	16.317	16.374	16.476	16.078	16.498
9	Credits												
10	Class Average Generation Rate	10.835	10.542	10.542	11.111	10.539	8.849	10.005	9.338	9.520	9.843	10.542	10.539
11	<u>Solar Value Adjustment</u>												
12	TOD	(3.630)	(3.226)	(3.226)	(2.700)	(2.698)	(2.575)	(1.421)	(2.297)	(2.342)	(2.421)	(3.226)	(2.698)
13	RA	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848
14	Other	-	-	-	-	-	-	-	-	-	-	-	-
15	Subtotal	8.053	8.164	8.164	9.259	8.689	7.122	9.432	7.889	8.026	8.270	8.164	8.689
16	2026 Premium (cents/kwh)	8.737	8.534	8.534	7.619	8.008	9.040	7.096	8.428	8.348	8.206	7.914	7.809

**TABLE 14-12
GTSR PROGRAM – VINTAGE 2017
E-GT OPTION**

Line No.		E1 cents/kwh	B1 cents/kwh	B6 cents/kwh	B10 cents/kwh	B19 cents/kwh	LS-3 cents/kwh	AG cents/kwh	B20 T cents/kwh	B20 P cents/kwh	B20 S cents/kwh	BEV1 cents/kwh	BEV2 cents/kwh
	Charges												
1	Solar Generation Price	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763
2	PCIA	3.483	3.389	3.389	3.572	3.388	2.845	3.217	3.002	3.061	3.165	2.760	3.187
3	Renewable Integration	-	-	-	-	-	-	-	-	-	-	-	-
4	Marketing & Administration	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493
5	Resource Adequacy	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986
6	CAISO Charges	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118
7	WREGIS Fees	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
8	Sub Total	16.844	16.750	16.750	16.933	16.749	16.206	16.578	16.363	16.422	16.526	16.121	16.548
9	Credits												
10	Class Average Generation Rate	10.835	10.542	10.542	11.111	10.539	8.849	10.005	9.338	9.520	9.843	10.542	10.539
11	<u>Solar Value Adjustment</u>												
12	TOD	(3.630)	(3.226)	(3.226)	(2.700)	(2.698)	(2.575)	(1.421)	(2.297)	(2.342)	(2.421)	(3.226)	(2.698)
13	RA	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848
14	Other	-	-	-	-	-	-	-	-	-	-	-	-
15	Subtotal	8.053	8.164	8.164	9.259	8.689	7.122	9.432	7.889	8.026	8.270	8.164	8.689
16	2026 Premium (cents/kwh)	8.791	8.586	8.586	7.674	8.060	9.084	7.146	8.474	8.396	8.256	7.957	7.859

**TABLE 14-13
GTSR PROGRAM – VINTAGE 2016
E-GT OPTION**

Line No.		E1 cents/kwh	B1 cents/kwh	B6 cents/kwh	B10 cents/kwh	B19 cents/kwh	LS-3 cents/kwh	AG cents/kwh	B20 T cents/kwh	B20 P cents/kwh	B20 S cents/kwh	BEV1 cents/kwh	BEV2 cents/kwh
	Charges												
1	Solar Generation Price	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763
2	PCIA	3.503	3.408	3.408	3.592	3.407	2.862	3.235	3.019	3.078	3.182	2.776	3.205
3	Renewable Integration	-	-	-	-	-	-	-	-	-	-	-	-
4	Marketing & Administration	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493
5	Resource Adequacy	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986
6	CAISO Charges	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118
7	WREGIS Fees	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
8	Sub Total	16.864	16.769	16.769	16.953	16.768	16.223	16.596	16.380	16.439	16.543	16.137	16.566
9	Credits												
10	Class Average Generation Rate	10.835	10.542	10.542	11.111	10.539	8.849	10.005	9.338	9.520	9.843	10.542	10.539
11	<u>Solar Value Adjustment</u>												
12	TOD	(3.630)	(3.226)	(3.226)	(2.700)	(2.698)	(2.575)	(1.421)	(2.297)	(2.342)	(2.421)	(3.226)	(2.698)
13	RA	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848
14	Other	-	-	-	-	-	-	-	-	-	-	-	-
15	Subtotal	8.053	8.164	8.164	9.259	8.689	7.122	9.432	7.889	8.026	8.270	8.164	8.689
16	2026 Premium (cents/kwh)	8.811	8.605	8.605	7.694	8.079	9.101	7.164	8.491	8.413	8.273	7.973	7.877

**TABLE 14-14
GTSR PROGRAM – VINTAGE 2015
E-GT OPTION**

Line No.		E1 cents/kwh	B1 cents/kwh	B6 cents/kwh	B10 cents/kwh	B19 cents/kwh	LS-3 cents/kwh	AG cents/kwh	B20 T cents/kwh	B20 P cents/kwh	B20 S cents/kwh	BEV1 cents/kwh	BEV2 cents/kwh
	Charges												
1	Solar Generation Price	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763	8.763
2	PCIA	3.499	3.405	3.405	3.588	3.404	2.858	3.231	3.016	3.075	3.179	2.773	3.201
3	Renewable Integration	-	-	-	-	-	-	-	-	-	-	-	-
4	Marketing & Administration	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493	1.493
5	Resource Adequacy	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986	2.986
6	CAISO Charges	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118	0.118
7	WREGIS Fees	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
8	Sub Total	16.860	16.766	16.766	16.949	16.765	16.219	16.592	16.377	16.436	16.540	16.134	16.562
9	Credits												
10	Class Average Generation Rate	10.835	10.542	10.542	11.111	10.539	8.849	10.005	9.338	9.520	9.843	10.542	10.539
11	<u>Solar Value Adjustment</u>												
12	TOD	(3.630)	(3.226)	(3.226)	(2.700)	(2.698)	(2.575)	(1.421)	(2.297)	(2.342)	(2.421)	(3.226)	(2.698)
13	RA	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848	0.848
14	Other	-	-	-	-	-	-	-	-	-	-	-	-
15	Subtotal	8.053	8.164	8.164	9.259	8.689	7.122	9.432	7.889	8.026	8.270	8.164	8.689
16	2026 Premium (cents/kwh)	8.807	8.602	8.602	7.690	8.076	9.097	7.160	8.488	8.410	8.270	7.970	7.873

TABLE 15-1
CONFIDENTIAL ANNUAL GHG EMISSIONS AND ASSOCIATED COSTS
(TEMPLATE D-2)

Line No.	Description	Forecast	Recorded	Final	Forecast	Recorded	Final	Forecast	Recorded	Final
1	Direct GHG Emissions (MT CO ₂ e)									
2	Utility Owned Generation (UOG)									
3	Tolling Agreements									
4	Energy Imports (Specified)									
5	Energy imports (Unspecified)									
6	Qualifying Facility (QF) Contracts									
7	Contracts with Financial Settlement									
8	Subtotal									
9	Total Emissions (MT CO₂e)	2,805,090	2,137,158	2,360,101	2,179,565	2,220,181	-	1,950,513	-	-
10	Proxy GHG Price (\$/MT) (a)	39.62	38.65	39.14	37.58	29.52	-	30.58	-	-
11	GHG Costs (\$)									
12	Direct GHG Costs (b)									
13	Direct GHG Costs - Financial Settlement									
14	Previous Year's Forecast Reconciliation (Line 21)									
15	Total Costs (\$)	89,829,621	75,390,663	84,025,499	65,645,983	46,614,538	-	47,962,186	-	-
16	Forecast Variance (\$)	N/A	(14,438,958)	8,634,837	N/A	(19,031,446)		N/A		

(a) The difference between PG&E's confidential 2022 forecast GHG price and the 2022 forecast GHG proxy price is less than five percent.

(b) D.15-01-024 directs utilities to calculate recorded direct GHG Costs as the sum of each month's weighted average cost (WAC) of compliance instruments held in inventory multiplied by that month's actual GHG emissions. Recorded and Final Direct GHG Costs presented here are consistent with the requirements of D.15-01-024, including accounting true-ups and adjustments to reflect updated information.

TABLE 15-2
ILLUSTRATIVE ANNUAL GHG EMISSIONS AND ASSOCIATED COSTS
(TEMPLATE D-2)

Line No.	Description	Forecast	Recorded	Final	Forecast	Recorded	Final	Forecast	Recorded	Final
1	Direct GHG Emissions (MT CO ₂ e)									
2	Utility Owned Generation (UOG)									
3	Tolling Agreements									
4	Energy Imports (Specified)									
5	Energy imports (Unspecified)									
6	Qualifying Facility (QF) Contracts									
7	Contracts with Financial Settlement									
8	Subtotal									
9	Total Emissions (MT CO₂e)	2,805,090	2,137,158	2,360,101	2,179,565	2,220,181	-	1,950,513	-	-
10	Proxy GHG Price (\$/MT) (a)	39.62	38.65	39.14	37.58	29.52	-	30.58	-	-
11	GHG Costs (\$)									
12	Direct GHG Costs (b)									
13	Direct GHG Costs - Financial Settlement									
14	Previous Year's Forecast Reconciliation (Line 21)									
15	Total Costs (\$)	89,829,621	75,390,663	84,025,499	65,645,983	46,614,538	-	49,250,074	-	-
16	Forecast Variance (\$)	N/A	(14,438,958)	8,634,837	N/A	(19,031,446)		N/A		

(a) The difference between PG&E's confidential 2022 forecast GHG price and the 2022 forecast GHG proxy price is less than five percent.

(b) D.15-01-024 directs utilities to calculate recorded direct GHG Costs as the sum of each month's weighted average cost (WAC) of compliance instruments held in inventory multiplied by that month's actual GHG emissions. Recorded and Final Direct GHG Costs presented here are consistent with the requirements of D.15-01-024, including accounting true-ups and adjustments to reflect updated information.

TABLE 16-5
DETAIL OF A&O EXPENSES 2024-2026
(TEMPLATE D-3)
(THOUSANDS OF DOLLARS)

Line No.	Description	2024		2025		2026	
		Forecast	Recorded	Forecast	Recorded*	Forecast	Recorded
1	Utility Administrative						
2	General Program Management	451	288	360	176	359	
3	IT/Billing System Enhancements	42	40	215	213	103	
4	Customer Inquiry Support Cost	172	215	180	126	230	
5	Subtotal Administrative	666	544	754	515	692	
6	Utility Outreach						
7	Marketing - Internal						
8	Marketing - Contract/Consultant						
9	Targetbase						
10	Customer Outreach & Education	177	164	193	78	233	
11	Subtotal Outreach	177	164	193	78	233	
12	Utility Outreach and Administrative Expenses (line 5 + line 11)	843	708	947	593	925	
13	Additional (Non-Utility) Statewide Outreach			-		-	
14	Total Outreach and Administrative Expenses (line 12 + line 13)**	843	708	947	593	925	

Information not yet available

*Recorded Expense reflect latest available data and includes actuals from January through August.

**Totals may not add up due to rounding.

**TABLE 17-1
(TEMPLATE D-1)
ANNUAL ALLOWANCE REVENUE RECEIPTS AND CUSTOMER RETURNS
(THOUSANDS OF DOLLARS)**

Line	Description	2024		2025		2026	
		Forecast ¹	Recorded	Forecast ¹	Recorded ²	Forecast	Recorded
1	Proxy GHG Price (\$/MT)	\$39.62	N/A	\$37.58	N/A	\$30.58	
2	Allocated Allowances ('000 MT) ³	16,757	16,364	21,426	21,070	23,023	
3	Revenues						
4	Prior Balance (From Line 31 of previous year)	(53,866)	(69,693)	53,324	28,767	199,666	
5	Allowance Revenue	(663,932)	(576,556)	(805,193)	(593,068)	(704,047)	
6	Interest		(2,999)		3,782		
7	Revenue Franchise Fees and Uncollectibles (RF&U)	(7,394)	(7,244)	(8,016)	(9,030)	(5,877)	
8	Subtotal Revenues	(725,192)	(656,492)	(759,885)	(569,549)	(510,258)	
9	Expenses						
10	Outreach and Administrative Expenses ⁴	808	695	817	674	934	
11	RF&U						
12	Interest	(112)		(144)		(183)	
13	Subtotal Expenses	695	695	674	674	750	
14	Allowance Revenue Approved for Clean Energy or Energy Efficiency Programs	33,208	33,208	38,303	38,303	34,232	
	(a) SOMAH including true-ups	28,165	28,165	34,626	34,626	15,196	
	(b) DAC-SASH	4,370	4,370	4,370	4,370	4,370	
	(c) DAC-GT and CS-GT including true-ups	9,947	9,947	5,664	5,664	18,219	
	(d) CCAs' DAC-GT and CS-GT including true-ups	3,668	3,668	9,667	9,667	13,206	
	(e) CCA Disbursement Reconciliation to PG&E	812	812	34	34	(715)	
	(f) Funding from Public Purpose Program (PPP)	(13,754)	(13,754)	(16,059)	(16,059)	(16,046)	
15	Net GHG Revenues (Line 8 + Line 13 + Line 14)	(691,289)	(622,590)	(720,909)	(530,572)	(475,276)	
16	GHG Revenues to be Distributed in Future Years						
17	Net GHG Revenues Available for Customers in Forecast Year (Line 15 + Line 16)	(691,289)	(622,590)	(720,909)	(530,572)	(475,276)	
18	GHG Revenue Returned to Eligible Customers						
19	EITE Customer Return	43,242	41,916	42,978	52,307	51,257	
20	Small Business Volumetric Return	0	0	0	0	0	
21	Residential Volumetric Return	0	2	0	0	0	
22	Subtotal EITE + Volumetric Returns	43,242	41,918	42,978	52,307	51,257	
23	Semi-Annual Climate Credit ⁶						
24	Number of Households Eligible for the California Climate Credit						
25	Number of Eligible Residential Bundled Households	1,973,235	1,863,785	1,868,362	1,868,362	1,878,608	
26	Number of Eligible Residential Unbundled Households	3,419,100	3,219,592	3,559,652	3,559,652	3,602,410	
27	Number of Eligible Small Business Customers	480,629	439,698	393,473	393,473	379,232	
28	Total Customers Eligible for Climate Credit (Sum 24..27)	5,872,964	5,523,075	5,821,487	5,821,487	5,860,251	
29	Per - Customer Semi-Annual Climate Credit (0.5 x (Line 17 + 22) ÷ Line 28)	(55.17)	(55.17)	(58.23)	(58.23)	(36.18)	
30	Total Revenue Distributed for the Climate Credit (2 x Line 28 x Line 29)	(648,047)	(609,439)	(677,931)	(677,931)	(424,019)	
31	Revenue Balance (Line 17 + Line 22 - Line 30)	0	28,767	0	199,666	0	

Information not yet available

Note 1 "Forecast" are derived from corresponding tables authorized by the Commission in D.23-12-022 and D. 24-12-038.

Note 2 2025 "Recorded" includes January through August 2025 recorded, plus forecast through the rest of the year.

Note 3 Forecast based on "Unofficial electronic version of the Regulation for the California Cap on Greenhouse Gas Emissions and Market-Based Compliance Mechanisms "

Note 4 2024 and 2025 "Recorded" columns for Lines 24 through 27 are calculated by dividing the recorded amounts distributed to Residential Bundled and Unbundled, as well as Small Business Customers over the authorized Per-Customers Semi-Annual Climate Credit (Line 29) as determined by the formula in the Template D-1, authorized in D. 15-01-024.

TABLE 17-2
GHG A&O EXPENSES SET ASIDE
(THOUSANDS OF DOLLARS)

Line No.	Year	Authorization/ Application Request	Authorized Amount Set Aside	Recorded and Forecast GHG A&O Expenses ¹	GHG A&O Expenses Excess/ (Shortage)	Recorded Balancing Account Interest ²	Total Excess/ (Shortage) including interest (E) = (C) + (D)
			(A)	(B)	(C) = (A) + (B)	(D)	(E) = (C) + (D)
1	2013	D.13-12-041	3,520	(1,360)	2,160	0	2,160
2	2014	D.13-12-041	4,156	(2,695)	1,461	1	1,463
3	2015	D.14-12-054	1,380	(1,083)	298	6	303
4	2016	D.15-12-022	NIL	(1,022)	(1,022)	17	(1,005)
5	2017	D.16-12-038	NIL	(1,052)	(1,052)	23	(1,029)
6	2018	D.18-01-009	NIL	(901)	(901)	29	(873)
7	2019	D.19-02-023	NIL	(426)	(426)	18	(408)
8	2020	D.20-02-047	1,206	(598)	608	8	616
9	2021	D.20-12-038	189	(560)	(371)	1	(371)
10	2022	D. 22-02-002	285	(717)	(432)	10	(422)
11	2023	D. 22-12-044	482	(528)	(46)	31	(15)
12	2024	D. 23-12-022	695	(708)	(13)	40	27
13	2025	D. 24-12-038	674	(947)	(273)		(273)
14	2026	A. 24-05-0XX		(925)	(925)		(925)
15	Total		12,588	(13,521)	(934)	183	(750)

Note 1: Recorded through 2024 is \$11.649 million and Forecast 2024 and 2025 is \$1.872 million, comprising of \$0.947 million authorized in D.24-12-008 and \$0.925 million PG&E's forecast budget for 2026 as presented in Table 17-5.

Note 2: A full year of 2025 recorded Balancing Account interest is not yet available

PACIFIC GAS AND ELECTRIC COMPANY
APPENDIX A
STATEMENTS OF QUALIFICATIONS

PACIFIC GAS AND ELECTRIC COMPANY
2026 ENERGY RESOURCE RECOVERY ACCOUNT AND GENERATION
NON-BYPASSABLE CHARGES FORECAST AND GREENHOUSE GAS
FORECAST REVENUE RETURN AND RECONCILIATION
A.25-05-011

CORRECTIONS TO PG&E'S OCTOBER 15, 2025 FALL UPDATE TESTIMONY

DATED NOVEMBER 6, 2025

Line Item	Fall Update Testimony Section	Page Number	Witness	Description of Errata	As Stated in Oct. 15, 2025 Fall Update Testimony	As Corrected in Nov. 6, 2025 Fall Update Errata
1	C	Page 3, line 3	Angelia Vega	Correct 2026 ERRRA Forecast Revenue Requirement	... a total revenue requirement of \$3,044 million...	... a total revenue requirement of \$3,261 ...
2	C	Page 3, line 7	Angelia Vega	Correct 2026 Total Revenue Requirement	... revenue requirement for rate setting purposes of \$4,294 million.	... revenue requirement for rate setting purposes of \$4,511 million.
3	C	Page 3, line 14	Angelia Vega	Correct PCIA forecast revenue requirement	PCIA forecast revenue requirement of \$882 million	PCIA forecast revenue requirement of \$1,098 million
4	C	Page 4	Angelia Vega	Correct Table 1-1	- Line 3: PCIA was stated as 881,696 - Line 9: Revenue Requirement for Rate Setting was stated as \$4,294,377 - Line 14: 2026 ERRRA Application Revenue Requirement Request was stated as \$3,043,991	- Line 3: PCIA is changed to 1,098,402 - Line 9: Revenue Requirement for Rate Setting is changed to \$4,511,083 - Line 14: 2026 ERRRA Application Revenue Requirement Request is changed to \$3,260,697

PACIFIC GAS AND ELECTRIC COMPANY
2026 ENERGY RESOURCE RECOVERY ACCOUNT AND GENERATION
NON-BYPASSABLE CHARGES FORECAST AND GREENHOUSE GAS
FORECAST REVENUE RETURN AND RECONCILIATION
A.25-05-011

CORRECTIONS TO PG&E'S OCTOBER 15, 2025 FALL UPDATE TESTIMONY

DATED NOVEMBER 6, 2025

Line Item	Fall Update Testimony Section	Page Number	Witness	Description of Errata	As Stated in Oct. 15, 2025 Fall Update Testimony	As Corrected in Nov. 6, 2025 Fall Update Errata
5	C	Page 4, line 7	Angelia Vega	Correct ERRA Trigger over collected balance	Included as part of PG&E's year end balancing account balances considered as part of the forecast 2026 revenue requirements is the ERRA Trigger over collected balance of \$780 million.	Included as part of PG&E's year end balancing account balances considered as part of the forecast 2026 revenue requirements is the ERRA Trigger over collected balance of \$700 million.
6	C	Page 5, lines 1 through 7	Mark Coughlan	Correct rate impact	...the system average bundled rate—including the impact of the change in GHG revenue return—would <i>decrease</i> by approximately 4.0 cents/kilowatt-hour (kWh), or 11.4 percent, to a total rate of 31.2 cents per kWh, when compared to the currently effective system average bundled rate of 35.2 cents/kWh. The system average rate for Community Choice Aggregator (CCA) and Direct Access (DA) customers, whose average rates exclude commodity charges that are provided by other service providers, would <i>increase</i> by approximately 2.7 per kWh, or 13.8 percent, to a total rate of 22.4 cents per kWh...	“...the system average bundled rate—including the impact of the change in GHG revenue return—would <i>decrease</i> by approximately 3.9 cents/kilowatt-hour (kWh), or 11.0 percent, to a total rate of 31.3 cents per kWh, when compared to the currently effective system average bundled rate of 35.2 cents/kWh. The system average rate for Community Choice Aggregator (CCA) and Direct Access (DA) customers, whose average rates exclude commodity charges that are provided by other service providers, would <i>increase</i> by approximately 2.9 per kWh, or 14.6 percent, to a total rate of 22.6 cents per kWh...”

PACIFIC GAS AND ELECTRIC COMPANY
2026 ENERGY RESOURCE RECOVERY ACCOUNT AND GENERATION
NON-BYPASSABLE CHARGES FORECAST AND GREENHOUSE GAS
FORECAST REVENUE RETURN AND RECONCILIATION
A.25-05-011

CORRECTIONS TO PG&E'S OCTOBER 15, 2025 FALL UPDATE TESTIMONY

DATED NOVEMBER 6, 2025

Line Item	Fall Update Testimony Section	Page Number	Witness	Description of Errata	As Stated in Oct. 15, 2025 Fall Update Testimony	As Corrected in Nov. 6, 2025 Fall Update Errata
7	10.a.	Page 18, line 4	Angelia Vega	Correct forecast 2025 year end PABA balance, before balance transfers from other balancing accounts	The 2025 year end PABA balance, before balance transfers from other balancing accounts is forecast to be under collected by \$2,026 million.	The 2025 year end PABA balance, before balance transfers from other balancing accounts is forecast to be under collected by \$2,240 million.
8	10.a.	Page 18	Angelia Vega	Correct Table 12-3	- Line 2 (e) Lower Net RPS Contract Cost was (210) and subtotal of section Line 2 was 220 - Line 7 Other was (9) - Line 8 Forecast 2025 year-end PABA balance, before Balance Transfers was \$2,026	- Delete Line 2 (e) and subtotal of section Line 2 is changed to 430 - Line 7 Other is now (6) - Line 8 Forecast 2025 year-end PABA balance, before Balance Transfers is changed to \$2,240
9	10.a	Page 20, lines 24 through 27	Angelia Vega	Delete sub-section "2)e) Greater Net RPS Transaction Revenue"	e) Greater Net RPS Transaction Revenue Recorded RPS sales revenues have been greater than expected due to delayed settlement of 2024 RPS sales transactions recorded in 2025.	(Deleted)
10	10.d.	Page 25	Angelia Vega	Correct Table C	Delete the entire Table C	Replace with the new Table C

PACIFIC GAS AND ELECTRIC COMPANY
2026 ENERGY RESOURCE RECOVERY ACCOUNT AND GENERATION
NON-BYPASSABLE CHARGES FORECAST AND GREENHOUSE GAS
FORECAST REVENUE RETURN AND RECONCILIATION
A.25-05-011

CORRECTIONS TO PG&E'S OCTOBER 15, 2025 FALL UPDATE TESTIMONY

DATED NOVEMBER 6, 2025

Line Item	Fall Update Testimony Section	Page Number	Witness	Description of Errata	As Stated in Oct. 15, 2025 Fall Update Testimony	As Corrected in Nov. 6, 2025 Fall Update Errata
11	10.d.	Page 25, line 13	Angelia Vega	Correct the ERRRA Trigger overcollection forecast percent	The ERRRA Trigger overcollection forecast in Table C above for December 2025 reaches -15.1 percent...	The ERRRA Trigger overcollection forecast in Table C above for December 2025 reaches -13.6 percent...
12	11.b	Page 28	Mark Coughlan	Correct Table 13-2	Delete entire Table 13-2	Replace with the new Table 13-2
13	11.b	Page 28	Mark Coughlan	Correct Table 13-4	Delete entire Table 13-4	Replace with the new Table 13-4
14	11.d	Page 29, lines 11 through 16	Mark Coughlan	Correct rate impact	...the system average bundled rate—including the impact of the change in GHG revenue return—would decrease by approximately 4.0 cents/kilowatt-hour (kWh), or 11.4 percent, to a total rate of 31.2 cents per kWh, when compared to the currently effective system average bundled rate of 35.2 cents/kWh. The system average rate for Community Choice Aggregator (CCA) and Direct Access (DA) customers, whose average rates exclude commodity charges that are provided by other service providers, would increase by	...the system average bundled rate—including the impact of the change in GHG revenue return—would decrease by approximately 3.9 cents/kilowatt-hour (kWh), or 11.0 percent, to a total rate of 31.3 cents per kWh, when compared to the currently effective system average bundled rate of 35.2 cents/kWh. The system average rate for Community Choice Aggregator (CCA) and Direct Access (DA) customers, whose average rates exclude commodity charges that are provided by other service providers, would increase by

PACIFIC GAS AND ELECTRIC COMPANY
2026 ENERGY RESOURCE RECOVERY ACCOUNT AND GENERATION
NON-BYPASSABLE CHARGES FORECAST AND GREENHOUSE GAS
FORECAST REVENUE RETURN AND RECONCILIATION
A.25-05-011

CORRECTIONS TO PG&E'S OCTOBER 15, 2025 FALL UPDATE TESTIMONY

DATED NOVEMBER 6, 2025

Line Item	Fall Update Testimony Section	Page Number	Witness	Description of Errata	As Stated in Oct. 15, 2025 Fall Update Testimony	As Corrected in Nov. 6, 2025 Fall Update Errata
					approximately 2.7 per kWh, or 13.8 percent, to a total rate of 22.4 cents per kWh...	approximately 2.9 per kWh, or 14.6 percent, to a total rate of 22.6 cents per kWh...
15	F. 1)	Page 40, lines 21 through 26		Correct the following revenue requirements: 2026 ERRA Revenue Requirement 2026 Total Revenue Requirement - PCIA Revenue Requirement	Adopt PG&E's total 2026 electric procurement forecast of 3,044 million. When combined with \$1,250 million of revenue requirements already adopted by the Commission in other proceedings, this results in a total revenue requirement for rate setting of \$4,294 million. The revenue requirement for rate setting purposes consists of the following: \$373 million for CAM, \$654 thousand for VAMOMA, \$882 million for PCIA...	Adopt PG&E's total 2026 electric procurement forecast of 3,261million. When combined with \$1,250 million of revenue requirements already adopted by the Commission in other proceedings, this results in a total revenue requirement for rate setting of \$4,511million. The revenue requirement for rate setting purposes consists of the following: \$373 million for CAM, \$654 thousand for VAMOMA, \$1,098 million for PCIA...
16	Table 6-2	Page 73	Mehul Patel	Correct Table 6-2	Marked as confidential	Corrected to Public
17	Table 8-3	Page 75	Christa Hoffman	Correct Table 8-3	Delete the entire Table 8-3	Replace with new Table 8-3
18	Table 8-4	Page 76	Christa Hoffman	Correct Table 8-4	Delete the entire Table 8-4	Replace with the new Table 8-4

PACIFIC GAS AND ELECTRIC COMPANY
2026 ENERGY RESOURCE RECOVERY ACCOUNT AND GENERATION
NON-BYPASSABLE CHARGES FORECAST AND GREENHOUSE GAS
FORECAST REVENUE RETURN AND RECONCILIATION
A.25-05-011

CORRECTIONS TO PG&E'S OCTOBER 15, 2025 FALL UPDATE TESTIMONY

DATED NOVEMBER 6, 2025

Line Item	Fall Update Testimony Section	Page Number	Witness	Description of Errata	As Stated in Oct. 15, 2025 Fall Update Testimony	As Corrected in Nov. 6, 2025 Fall Update Errata
19	Table 8-6	Page 77 to 78	Angelia Vega	Correct Table 8-6	Delete the entire Table 8-6	Replace with the new Table 8-6
20	Table 8-8	Page 80 to 81	Angelia Vega	Correct Table 8-8	Delete the entire Table 8-8	Replace with the new Table 8-8
21	Table 12-1	Page 84	Angelia Vega	Correct Table 12-1	Delete the entire Table 12-1	Replace with the new Table 12-1
22	Table 12-2	Page 85	Angelia Vega	Correct Table 12-2	Delete the entire Table 12-2	Replace with the new Table 12-2
23	Table 13-1	Page 87	Angelia Vega	Correct Table 13-1	Delete the entire Table 13-1	Replace with the new Table 13-1
24	Table 13-3	Page 88	Mark Coughlan	Correct Table 13-3	Delete entire Table 13-3	Replace with the new Table 13-3
25	Table 13-4	Page 89	Mark Coughlan	Correct Table 13-4	Delete entire Table 13-4	Replace with the new Table 13-4
26	Table 13-5	Page 89	Mark Coughlan	Correct Table 13-5	Delete entire Table 13-5	Replace with the new Table 13-5
27	Table 14-3	Page 92	Akshay Mehmi	Correct Table 14-3	Delete the entire Table 14-3	Replace with the new Table 14-3
28	Table 14-4	Page 92	Akshay Mehmi	Correct Table 14-4	Delete the entire Table 14-4	Replace with the new Table 14-4

PACIFIC GAS AND ELECTRIC COMPANY
2026 ENERGY RESOURCE RECOVERY ACCOUNT AND GENERATION
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29	Table 14-5	Page 93	Akshay Mehmi	Correct Table 14-5	Delete the entire Table 14-5	Replace with the new Table 14-5
30	Table 14-6	Page 93	Akshay Mehmi	Correct Table 14-6	Delete the entire Table 14-6	Replace with the new Table 14-6
31	Table 14-7	Page 94	Akshay Mehmi	Correct Table 14-7	Delete the entire Table 14-7	Replace with the new Table 14-7
32	Table 14-8	Page 94	Akshay Mehmi	Correct Table 14-8	Delete the entire Table 14-8	Replace with the new Table 14-8
33	Table 14-9	Page 95	Akshay Mehmi	Correct Table 14-9	Delete the entire Table 14-9	Replace with the new Table 14-9
34	Table 14-10	Page 95	Akshay Mehmi	Correct Table 14-10	Delete the entire Table 14-10	Replace with the new Table 14-10
35	Table 14-11	Page 96	Akshay Mehmi	Correct Table 14-11	Delete the entire Table 14-11	Replace with the new Table 14-11
36	Table 14-12	Page 96	Akshay Mehmi	Correct Table 14-12	Delete the entire Table 14-12	Replace with the new Table 14-12
37	Table 14-13	Page 97	Akshay Mehmi	Correct Table 14-13	Delete the entire Table 14-13	Replace with the new Table 14-13
38	Table 14-14	Page 97	Akshay Mehmi	Correct Table 14-14	Delete the entire Table 14-14	Replace with the new Table 14-14

PACIFIC GAS AND ELECTRIC COMPANY
2026 ENERGY RESOURCE RECOVERY ACCOUNT AND GENERATION
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Line Item	Fall Update Testimony Section	Page Number	Witness	Description of Errata	As Stated in Oct. 15, 2025 Fall Update Testimony	As Corrected in Nov. 6, 2025 Fall Update Errata
39	Table 15-1	Page 98	Various	Correct Table 15-1	Delete the entire Table 15-1	Replace with the new Table 15-1
40	Table 15-2	Page 99	Various	Correct Table 15-2	Delete the entire Table 15-2	Replace with the new Table 15-2
41	Table 17-1	Page 101	Angelia Vega	Correct Table 17-1	Delete the entire Table 17-1	Replace with the new Table 17-1
42	Attachment A	AtchA-1 through AtchA-8	Mark Coughlan	Corrected Attachment A "Illustrative Rates"	Delete the entire Attachment A	Replace with the new Attachment A
43	Appendix B	NA	William Reinwald	Insertion of the Confidential Declaration of William Reinwald	Omitted	Inserted
44	Appendix B	NA	Ryan Stanley	Insertion of the Confidential Declaration of Ryan Stanley	Omitted	Inserted

PACIFIC GAS AND ELECTRIC COMPANY
STATEMENT OF QUALIFICATIONS OF ANDREW KLINGLER

Q 1 Please state your name and business address.

A 1 My name is Andrew Klingler, and my business address is Pacific Gas and Electric Company (PG&E), 300 Lakeside Drive, Oakland, California.

Q 2 Briefly describe your responsibilities at PG&E.

A 2 I am a Principal Data Scientist in our System Planning organization with responsibility for load forecasting and certain aspects of system forecasting and modeling.

Q 3 Please summarize your educational and professional background.

A 3 I hold a Bachelor of Arts degree in Physics from the University of California, Berkeley; and a Doctor of Philosophy degree in Mathematics from the University of California, Santa Cruz. I have worked in various quantitative, programming, analytical, and managerial roles in the energy industry for about 20 years; I have been in the utility industry for most of that time. I left Dominion Virginia Power in 2007 to join PG&E, where I have worked as a Quantitative Analyst and then as a Manager in Market and Credit Risk, as a Manager in Rates, and currently as a Principal Data Scientist in System Planning.

Q 4 What is the purpose of your testimony?

A 4 I am sponsoring the following testimony in PG&E's 2026 Energy Resource Recovery Account and Generation Non-Bypassable Charges Forecast and Greenhouse Gas Forecast Revenue Return and Reconciliation proceeding:

- Prepared Testimony: Chapter 2, "Sales and Peak Demand Forecast":
 - Sections A.1(a) and (b), A.3 and C; and
- Fall Update Testimony:
 - Sections D.1 (a & b) and D.2.

Q 5 Does this conclude your statement of qualifications?

A 5 Yes, it does.

PACIFIC GAS AND ELECTRIC COMPANY
STATEMENT OF QUALIFICATIONS OF JORGE MERAZ

Q 1 Please state your name and business address.

A 1 My name is Jorge Meraz, and my business address is Pacific Gas and Electric Company (PG&E), 300 Lakeside Drive, Oakland, California.

Q 2 Briefly describe your responsibilities at PG&E.

A 2 I am a Principal Quantitative Analyst in the System Planning Department in PG&E's Strategy organization. I work on the peak, departing load, and behind-the-meter distributed generation forecasts.

Q 3 Please summarize your educational and professional background.

A 3 I hold a Bachelor of Science degree in Environmental Science from Loyola University Chicago, and a Master of Science and PhD degree in Civil and Environmental Engineering from Stanford University.

I joined PG&E in January 2023 as an Analyst, where my primary responsibilities include developing various forecasts that inform PG&E's sales and peak demand, in addition to supporting in various regulatory proceedings.

Q 4 What is the purpose of your testimony?

A 4 I am sponsoring the following testimony in PG&E's 2026 Energy Resource Recovery Account and Generation Non-Bypassable Charges Forecast and Greenhouse Gas Forecast Revenue Return and Reconciliation proceeding:

- Prepared Testimony: Chapter 2, "Sales and Peak Demand Forecast":
 - Sections A.1.c, A.2.a, A.2.e, B, and C; and
- Fall Update Testimony:
 - Sections D.2 and D.3.

Q 5 Does this conclude your statement of qualifications?

A 5 Yes, it does.

PACIFIC GAS AND ELECTRIC COMPANY
STATEMENT OF QUALIFICATIONS OF DANIEL NELLI

Q 1 Please state your name and business address.

A 1 My name is Daniel Nelli, and my business address is Pacific Gas and Electric Company (PG&E), 300 Lakeside Drive, Oakland, California.

Q 2 Briefly describe your responsibilities at PG&E.

A 2 I am an Expert Quantitative Analyst in the System Planning Department in PG&E's Strategy organization. I work on various load modifier forecasts including: electric vehicles, energy efficiency, building electrification, and data centers.

Q 3 Please summarize your educational and professional background.

A 3 I earned a Bachelor of Science degree in Biophysics and a Master of Science in Civil and Environmental Engineering from Stanford University. I started my career at PG&E in February 2021 as an Analyst on my current team—Emerging Load Forecasting—where my primary responsibilities include developing energy impact forecasts of multiple emerging demand-side technologies.

Q 4 What is the purpose of your testimony?

A 4 I am sponsoring the following testimony in PG&E's 2026 Energy Resource Recovery Account and Generation Non-Bypassable Charges Forecast and Greenhouse Gas Forecast Revenue Return and Reconciliation proceeding:

- Prepared Testimony: Chapter 2, "Sales and Peak Demand Forecast":
 - Sections A.2.b, A.2.c, A.2.d, and A.2.f; and
- Fall Update Testimony:
 - Section D.1.c.

Q 5 Does this conclude your statement of qualifications?

A 5 Yes, it does.