

Valley Clean Energy Board Meeting – Thursday, April 10, 2025

Item 15 – 2024 Financial Audit: James Marta & Company



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VALLEY CLEAN ENERGY ALLIANCE SUMMARY OF AUDIT RESULTS DECEMBER 31, 2024

Presented by

James Marta CPA, CGMA, ARPM



Agenda

- Communications with Those Charged with Governance
- December 31, 2024, Valley Clean Energy Alliance (VCE)
 Financial Information and Auditor's Report



COMMUNICATION WITH THOSE CHARGED WITH GOVERNANCE



Professional standards require that we provide you with information related to our audit of VCE. This information is summarized as follows:

- Responsibilities and Opinion
 - Financial statements are the responsibility of management
 - Our responsibility is to express an audit opinion
 - We issued an unmodified opinion (the best and auditor can give)



REPORT TO YOU - INTERACTIONS WITH MANAGEMENT



Management Consultations with Other Independent Accountants:

✓ None



Disagreements with Management of Difficulties Encountered:

✓ None



Management Representations:

Received

REPORT TO YOU

QUALITATIVE ASPECTS OF ACCOUNTING PRACTICES

- Significant Accounting Policies and Changes in Those Policies - No changes
- Management Judgments and Accounting Estimates
 - Receivables, Allowance for Doubtful Accounts
 - Appropriate and in-line with standards



AUDIT PROCEDURES

- An Audit is more than just assurance regarding the fairness of presenting financial statements. An Audit involves gaining an understanding of the organization's systems and controls.
 - Understanding; systems, policies and procedures
 - Tests of control
 - Gathering other audit evidence, review of details, performing test calculations.
 - Review of accounting methods and reporting

RESULTS OF THE AUDIT

| Consideration Area | Result |
|--|---|
| Planned Scope and Timing | Scope and timing as anticipated |
| Findings Identified in Performing the Audit | None |
| Significant Adjustments or Disclosures Not Reflected in the Financial Statements | Adjusting entries to lockbox account to the outstanding PG&E AMP payment balance. Reclass for cash balance for local program reserve. |

Significant Adjustments

No audit adjustments

FINANCIAL STATEMENTS WITH INDEPENDENT AUDITOR'S REPORT



INDEPENDENT AUDITOR'S REPORT

- Pages 1-3 of the Audited Financial Statements
- Unmodified opinion (Page 1),
 the best opinion that we can provide.



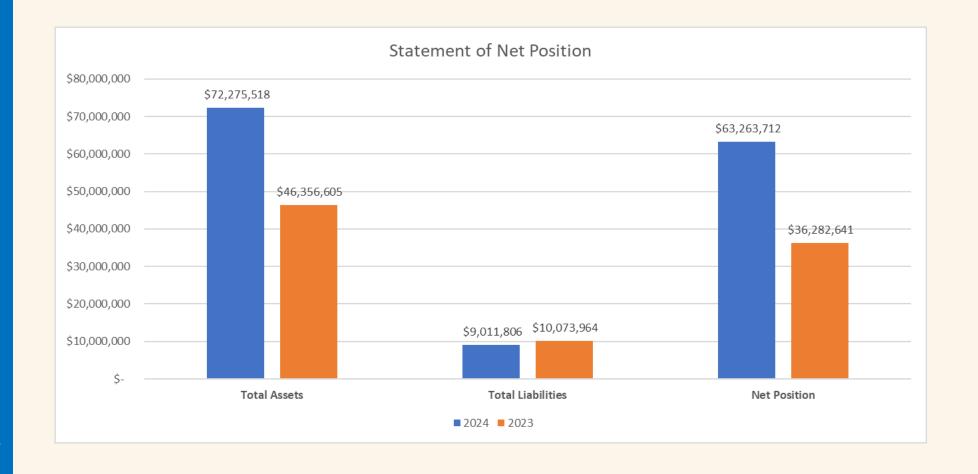
MANAGEMENT'S DISCUSSION & ANALYSIS (MD&A)

- Pages 4-7
 - Financial Highlights
 - Condensed financial statements and graphs plus narrative about why balances changed from prior years
 - Analysis of balances and transactions
 - Facts or conditions that are expected to have a significant effect

STATEMENT OF NET POSITION

- Assets up \$25.9M (Better rates, cost management, and positive operation of \$26.98M)
- Liabilities down \$1M

 (decrease in accrued cost of electricity reduced in overall cost and PY penalties)
- Net position is up \$26.9M



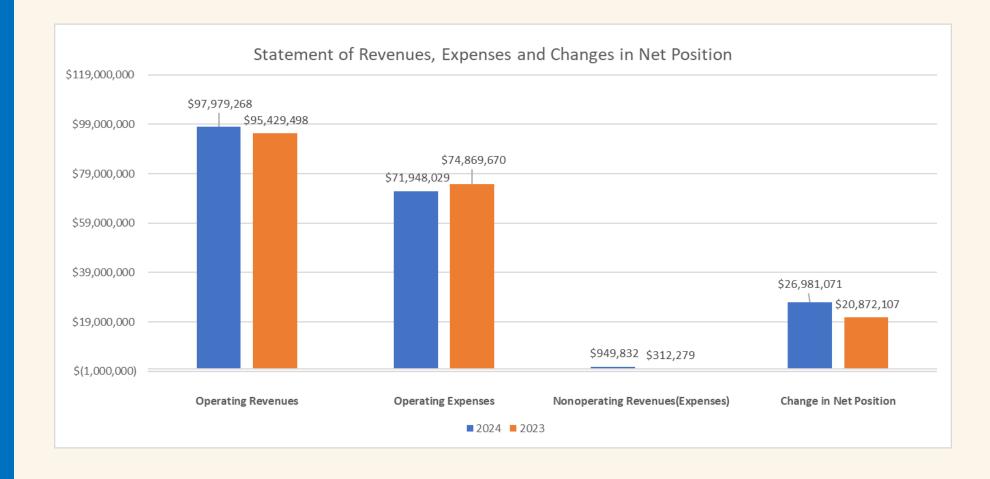
STATEMENT OF NET POSITION

| | 2024 | | 2023 | |
|---------------------------------------|------------------|----|------------|--|
| ASSETS | | | | |
| Current assets | | | | |
| Unrestricted Cash | \$ 51,943,413 | \$ | 27,479,933 | |
| Accounts receivable, net of allowance | 8,769,456 | | 10,599,982 | |
| Accrued revenue | 3,449,298 | | 3,434,034 | |
| Prepaid expenses | 100,022 | | 42,169 | |
| Other current assets and deposits | 1,806,883 | | 1,806,883 | |
| Total Current Assets | 66,069,072 | | 43,363,001 | |
| Restricted assets: | | | | |
| Cash in - debt service reserve fund | 1,100,000 | | 1,100,000 | |
| Total Restricted assets | 1,100,000 | | 1,100,000 | |
| Noncurrent Assets | | | | |
| Other noncurrent assets and deposits | 5,106,446 | | 1,893,604 | |
| Total Noncurrent Assets | 5,106,446 | | 1,893,604 | |
| TOTAL ASSETS | \$ 72,275,518 | \$ | 46,356,605 | |
| LIABILITIES | | | | |
| Current Liabilities | | | | |
| Accounts payable | \$ 749,431 | \$ | 446,056 | |
| Accrued cost of electricity | 4,504,376 | | 5,743,525 | |
| Accrued payroll | 151,475 | | 58,367 | |
| Due to member agencies | - | | 4,132 | |
| Other accrued liabilities | 3,606,524 | | 3,821,884 | |
| Total Current Liabilities | 9,011,806 | | 10,073,964 | |
| NET POSITION | | | | |
| Net position | | | | |
| Designated - local program reserves | 1,085,585 | | 840,000 | |
| Restricted | 1,100,000 | | 1,100,000 | |
| Unrestricted | 61,078,127 | | 34,342,641 | |
| TOTAL NET POSITION | \$ 63,263,712 | \$ | 36,282,641 | |

STATEMENT OF REVENUES, EXPENSES, AND CHANGES IN NET POSITION

Primary drivers:

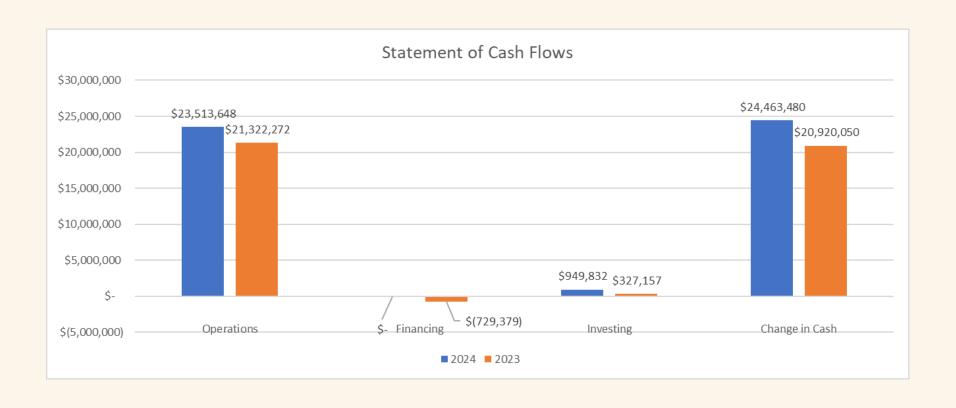
- Electricity sales and costs
- Conscious pricing decisions
- Management of electricity cost
- As you build capital, investment revenue may contribute more.



STATEMENT OF REVENUES, EXPENSES, AND CHANGES IN NET POSITION

| | 2024 | | 2023 | |
|--|------|------------|------|------------|
| OPERATING REVENUE | | | | |
| Electricity sales, net | \$ | 97,905,798 | \$ | 94,681,216 |
| Other revenue | | 73,470 | | 748,282 |
| TOTAL OPERATING REVENUES | | 97,979,268 | | 95,429,498 |
| OPERATING EXPENSES | | | | |
| Cost of electricity | | 64,722,705 | | 68,527,737 |
| Contractors | | 3,132,155 | | 3,063,635 |
| Staff compensation | | 1,700,719 | | 1,450,487 |
| Program expenses | | 1,328,152 | | 1,014,792 |
| General and administrative | | 1,064,298 | | 813,019 |
| TOTAL OPERATING EXPENSES | | 71,948,029 | | 74,869,670 |
| TOTAL OPERATING INCOME (LOSS) | | 26,031,239 | | 20,559,828 |
| NONOPERATING REVENUES (EXPENSES) | | | | |
| Investment income | | 949,832 | | 327,157 |
| Interest and related expenses | | - | | (14,878) |
| TOTAL NONOPERATING REVENUES (EXPENSES) | | 949,832 | | 312,279 |
| CHANGE IN NET POSITION | | 26,981,071 | | 20,872,107 |
| Net position at beginning of period | | 36,282,641 | | 15,410,534 |
| Net position at end of period | \$ | 63,263,712 | \$ | 36,282,641 |

STATEMENT OF CASH FLOWS

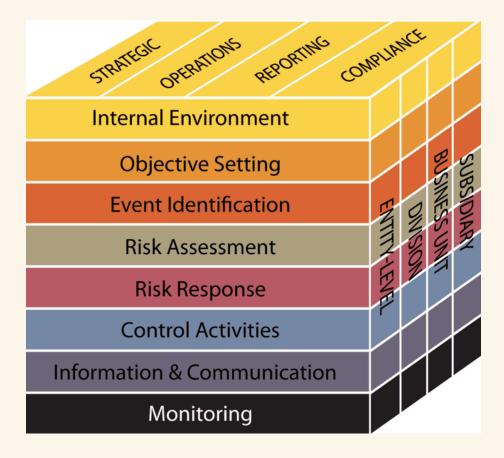


STATEMENT OF CASH FLOWS

| | 2024 | | 2023 | |
|--|------|--------------|------|--------------|
| CASH FLOWS FROM OPERATING ACTIVITIES | | | | |
| Receipts from electricity sales | \$ | 99,737,078 | \$ | 95,146,830 |
| Payments for security deposits with energy suppliers | | (3,212,842) | | (1,741,291) |
| Payments to purchase electricity | | (65,977,872) | | (67,426,248) |
| Payments for contract services, program expenses, general, and administration | | (5,498,575) | | (3,896,896) |
| Payments for staff compensation | | (1,607,611) | | (1,508,405) |
| Other cash payments | | 73,470 | | 748,282 |
| Net Cash Provided (Used) by Operating Activities | | 23,513,648 | - | 21,322,272 |
| CASH FLOWS FROM NON-CAPITAL FINANCING ACTIVITIES | | | | |
| Principal payments of debt | | - | | (712,252) |
| Interest and related expense | | | | (17,127) |
| Net Cash Provided (Used) by Non-Capital Financing Activities | | | | (729,379) |
| CASH FLOWS FROM INVESTING ACTIVITIES | | | | |
| Interest income | | 949,832 | | 327,157 |
| Net Cash Provided (Used) by Investing Activities | | 949,832 | | 327,157 |
| NET CHANGE IN CASH AND CASH EQUIVALENTS | | 24,463,480 | | 20,920,050 |
| Cash and cash equivalents at beginning of period | | 28,579,933 | | 7,659,883 |
| Cash and cash equivalents at ending of period | \$ | 53,043,413 | \$ | 28,579,933 |
| RECONCILIATION OF OPERATING INCOME TO NET CASH PROVIDED (USED) BY OPERATING ACTIVITIES Operating income (loss) | s | 26,031,239 | s | 20,559,828 |
| Adjustments to reconcile operating income to net cash provided (used) by operating | 3 | 20,031,239 | 3 | 20,339,828 |
| activities: | | | | |
| (Increase) decrease in net accounts receivable | | 1,830,526 | | 485,105 |
| (Increase) decrease in net accrued revenue | | (15, 264) | | (3,637) |
| (Increase) decrease in prepaid expense | | (57,853) | | (42,169) |
| (Increase) decrease in other assets and deposits | | (3,212,842) | | (1,741,291) |
| Increase (decrease) in accounts payable | | 303,375 | | 46,527 |
| Increase (decrease) in accrued payroll | | 93,108 | | (57,918) |
| Increase (decrease) in due to member agencies | | (4,132) | | (21,028) |
| Increase (decrease) in accrued cost of electricity | | (1,255,167) | | 1,101,489 |
| Increase (decrease) in other accrued liabilities | | (215,360) | | 1,011,220 |
| Increase (decrease) in user taxes and energy surcharges | | 16,018 | | (15,854) |
| Net Cash Provided by Operating Activities | \$ | 23,513,648 | \$ | 21,322,272 |

INDEPENDENT AUDITOR'S REPORT ON INTERNAL CONTROL AND COMPLIANCE

- No Material Weaknesses identified
- No instances of noncompliance identified



We would like to thank Mitch Sears, Edward Burnham, and the Valley Clean Energy Alliance staff for their assistance during the audit process.

QUESTIONS?

James Marta CPA, CGMA, ARPM





Valley Clean Energy Board Meeting – Thursday, April 10, 2025



Item 16 – Financial Update – Prepay and Investment Grade Credit Rating

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Item 16 – Financial Update: Overview

Overview

This financial update provides the savings results from VCE's Renewable Prepayment Bond and outlook on VCE's initial investment grade credit rating process.

This presentation will provide:

- Summary of the 2025A Renewable Prepay Bond Issuance
- Credit Rating Timeline and Process Update



Item 16 – Financial Update: 2025A Renewable Bond Savings

CCCFA issued \$493,345,000 in tax-exempt bonds on behalf of VCE in March 2025

- 30-year transaction with an initial put period of May 2035
- For the initial period, 17,508,062 MWhs have been assigned into the deal
- Total cashflow savings of \$34.99 million are expected
- Average annual savings of \$2.70 million till 2034 with 10.30 million in savings released in 2035 (which represents 14.40% of assigned energy procurement costs in aggregate)

| Statistics | | | | |
|-------------------------------------|---------------|--|--|--|
| Sources | | | | |
| Par Amount | \$493,345,000 | | | |
| Premium | \$31,435,943 | | | |
| Total | \$524,780,943 | | | |
| Uses | | | | |
| Prepayment Cost | \$488,049,115 | | | |
| Capitalized Interest | \$24,650,000 | | | |
| Reserve Accounts | \$8,000,000 | | | |
| COI / Underwriter's Discount | \$4,081,828 | | | |
| Total | \$524,780,943 | | | |
| Bond Statistics (Initial Ter | m) | | | |
| Mandatory Tender Option | 10-year | | | |
| Delivery Date | 3/13/2025 | | | |
| Mandatory Tender Date | 5/1/2035 | | | |
| Coupon | 5.000% | | | |
| All-in TIC | 4.318% | | | |
| Total Debt Service | \$743,306,467 | | | |
| Savings (Initial Term) | | | | |
| Total Savings (%) | 14.40% | | | |
| Total Savings (\$) | \$34,993,115 | | | |
| Average Annual Savings | \$3,453,268 | | | |



Item 16 – Financial Update: Credit Rating Process Update

- VCE has been working with S&P regarding the language in the preliminary engagement letter and is on track to have a contract in place with S&P by April
- Staff, alongside PFM, is currently working on the credit presentation
- VCE expects to meet with rating analysts by May with RES (Rating Evaluation Service)
 results received by June
- If VCE agrees with the confidential RES results, then staff will elect to convert the RES
 result to a public credit rating which should occur by June/July





Item 16 – Financial Update: S&P's Reserve Guidelines

- S&P assesses liquidity and reserves to measure an entity's flexibility to address fluctuations in cash flow, volatility in operating expenses (such as fuel and power costs), and, in some cases, to fund capital needs
- When measuring liquidity, total operating days is the 1st factor (Most Important) with total dollar amount being 2nd factor (Less Important)
 - Total cash operating days is defined as (available reserves divided by net operating expenses)
 multiplied by 365
 - Total reserves is defined as unrestricted cash, investments and equivalents, as well as restricted cash and investments that is legally and readily available to meet operating requirements and/or debt service

| | Extremely Strong | Very Strong | Strong | Adequate | Vulnerable | Highly Vulnerable |
|------------------------|---------------------|-------------|----------|----------|------------|----------------------|
| Total Days | =>270 | 150 - 270 | 90 - 150 | 45 - 90 | 12 – 45 | <=15 |
| Total Reserves (\$MMs) | =>250 | 100 - 250 | 50 - 100 | 10 - 50 | 2 – 10 | <=2 |



Item 16 – Financial Update: CCAs vs Not-For-Profit (NFP) Retail Electric Utilities

 In the current rating environment, CCAs have had to maintain higher liquidity figures than similar rated NFP electric utilities

| | S&P Rating | Total Reserves* | Total Days* |
|---|------------|-----------------|-------------|
| Central Coast Community Energy | А | 226,736 MM | 143 days |
| Silicon Valley Clean Energy | Α | 479,942 MM | 442 days |
| Ava Community Energy | Α | 631,586 MM | 308 days |
| Marin Clean Energy | Α | 286,791 MM | 168 days |
| Sonoma Clean Power Authority | Α | 244,657 MM | 446 days |
| San Jose Clean Energy | Α | 271,350 MM | 240 days |
| 2023 NFP "A" Utility Median** | Α | 43,283 MM | 166 days |
| Peninsula Clean Energy Authority | A- | 389,062 MM | 393 days |
| Clean Power Alliance of Southern California | A- | 393,509 MM | 114 days |
| Pioneer Community Energy | A- | 98,206 MM | 222 days |
| 2023 NFP "A-" Utility Median** | A- | 11,591 MM | 168 days |
| Desert Community Energy | BBB | 25,859 MM | 171 days |
| 2023 NFP "BBB" Utility Median** | BBB | 6,879 MM | 86 days |

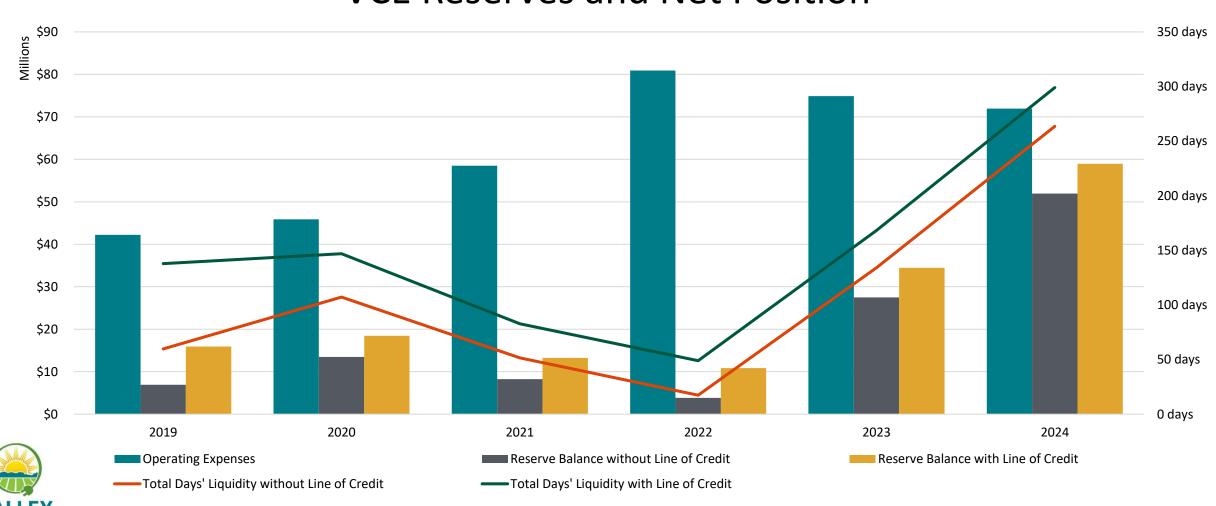


^{*}Figures sourced from 2024 ACFRs and calculations were based off S&P's formulas (estimates)

^{**}NFP Utility Medians sourced from U.S. Rated Not-For-Profit Retail Electric And Natural Gas Utilities published on December 9, 2024, by S&P

Item 16 – Financial Update: VCE Reserve and Net Position Details

VCE Reserves and Net Position



Item 16 – Financial Update: S&P Rating Expectations

| Description | 2019 | 2020 | 2021 | 2022 | 2023 | 2024 |
|--------------------------------------|-------------------------|-----------------|-------------------------|-------------------------|----------------------------------|----------------------------------|
| Total Days (w/o LOC – w LOC)* | 60 – 138 | 107 – 147 | 52 – 83 | 17 – 49 | 134 – 168 | 264 – 299 |
| S&P's View | Adequate/Strong | Strong | Adequate | Vulnerable/ Adequate | Strong/Very Strong | Very Strong/ Extremely Strong |
| Total Reserves (w/o LOC – w LOC)* | 6.9MM – 15.9MM | 13.5MM – 18.5MM | 8.3MM – 13.3MM | 3.9MM – 10.9MM | 27.5MM – 34.5MM | 51.9MM – 58.9MM |
| S&P's View | Vulnerable/ Adequate | Adequate | Vulnerable/ Adequate | Vulnerable | Adequate | Strong |
| FCC (assumes no spot sales)* | 1.44x | 1.45x | 0.86x | 1.15x | 1.61x | 1.83x |
| S&P's View | Very Strong | Very Strong | Highly Vulnerable | Adequate | Very Strong/ Extremely Strong | Extremely Strong |



^{*}Calculations were based off S&P's published formulas (estimates)

Item 16 – Financial Update: Summary

Summary

VCE is positioned to obtain its initial investment grade credit rating in 2025 based on audited 2024 financials and outlook. Staff and advisors remain optimistic with the financial results.

- Staff expects to receive an investment grade credit rating from S&P
- VCE has reached financial reserve targets as of 2024
- VCE expects to maintain reserve and net income targets going forward as required by S&P
- VCE's reserve policy and targets for Operating and Stabilization have been increased

Discussion



Valley Clean Energy Board Meeting – Thursday, April 10, 2025



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Item 17 – VCE Customer Rates & PCIA Workshop: Overview

Overview

This PCIA and Rates Workshop is designed to provide an in-depth understanding of the Power Charge Indifference Adjustment (PCIA) and VCE's rate setting opportunities to maintain our financial strength and cash reserves.

This presentation provides:

- 1. 2025 Budget and Customer Rates Recap
- 2. VCE Customer Rates & Power Charge Indifference Adjustment (PCIA) 101
- 3. 2026 Rates & PCIA Outlook
- 4. CCA Rates Landscape
- 5. Summary & Discussion



Item 17 – VCE Customer Rates & PCIA Workshop

 2025 Budget and Customer Rates Recap



Item 17 – VCE Customer Rates & PCIA Workshop: 2025 Budget Summary

2025 Budget Summary

2025 Budget was approved with \$102.1 M of operating revenues and \$72.7 M of operating expenses for a net income of \$29.4 M. VCE's 2025 Customer Rates and Budget include the following Items:

- Lower 2025 VCE Customer Rates vs. PG&E Generation Rates
- Continues to build programs in 2025
- Updated Financial Reserves Policy Continues to build cash reserves for VCE's credit rating & rate stabilization



Item 17 – VCE Customer Rates & PCIA Workshop: 2025 Customer Rates

VCE's Cost-Based Rate Policy:

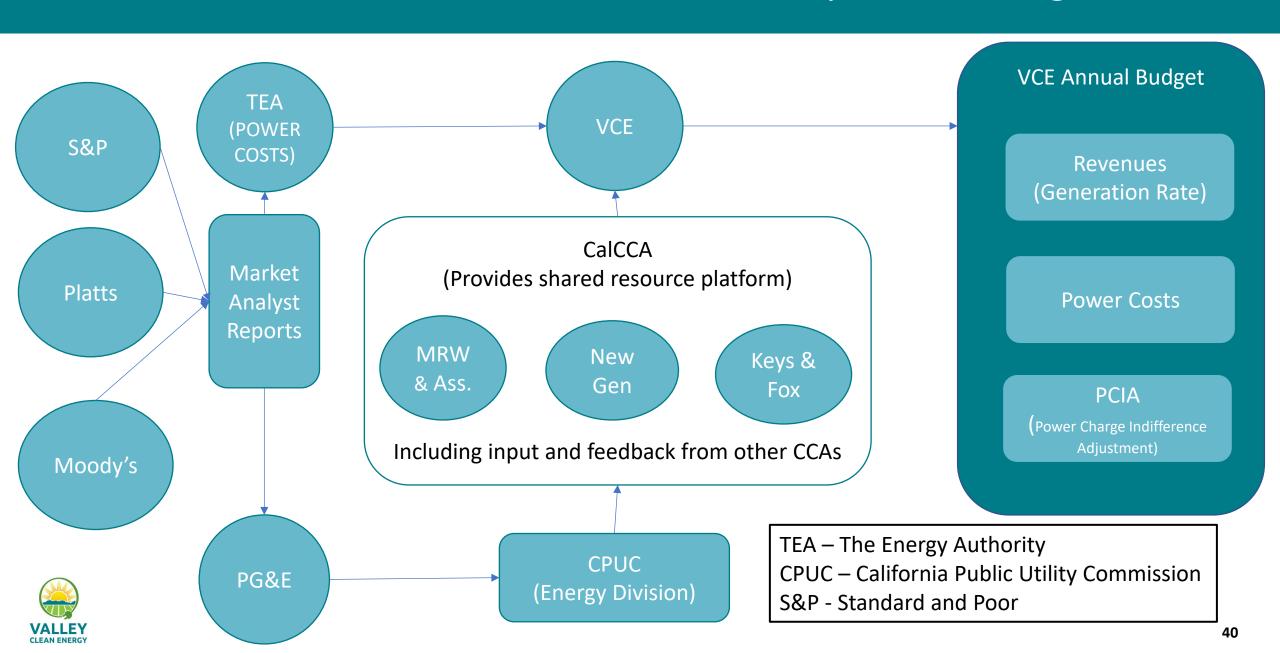
- VCE will set customer rates to collect sufficient revenue from participating customers to fully fund VCE's Budget and continue to contribute to reserve funds to obtain an initial investment grade credit rating.
- Includes a target of ~180+ days cash reserves by the end of 2024 & Rate Stabilization Reserves minimum target of 60 days in 2025.

Approved VCE 2025 Customers Rates:

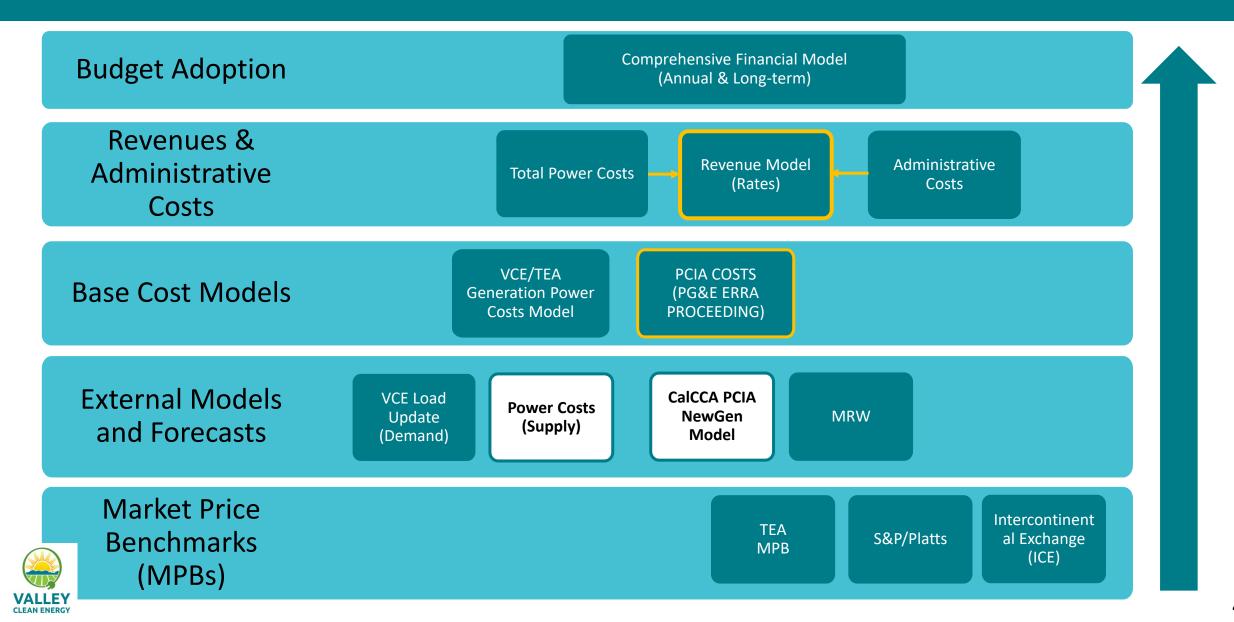
- 1. Standard Green Rates (default rate): 5% Discount to PG&E's 2025 generation rates (increased VCE's 2024 rate discount by 3%)
 - i. 10% discount to PG&E 2025 rates for CARE/FERA and Medical Baseline customers (increased VCE's 2024 rate discount by 5.5%)
- 2. Base Green Rate (Opt-down rate option): Discount of 2.5% to PG&E 2025 generation rates



Item 17 – VCE Customer Rates & PCIA Workshop: Forecasting



Item 17 – VCE Customer Rates & PCIA Workshop: Forecasting



Item 17 – VCE Customer Rates & PCIA Workshop – Multi-Year Financial Modeling

VCE has partnered with NewGen Strategies and Solutions to develop a multi-year financial proforma model to improve forecasting timeliness and accuracy (where possible)

- NewGen is a consulting firm focused on advising municipal utilities and CCAs
 - Worked with 16 out of 24 operating CCAs in California
 - Partnered with CalCCA and Keyes & Fox since 2020 to support regulatory and financial analyses on behalf of CCAs
- Multi-year financial pro forma model development
 - Improve VCE's ability to evaluate changes in rates required to cover costs, meet performance metrics, and manage variability in the Power Charge Indifference Adjustment (PCIA)
 - Model development is just beginning; targeted completion October 2025
 - Model will be available to support the 2026 budget cycle

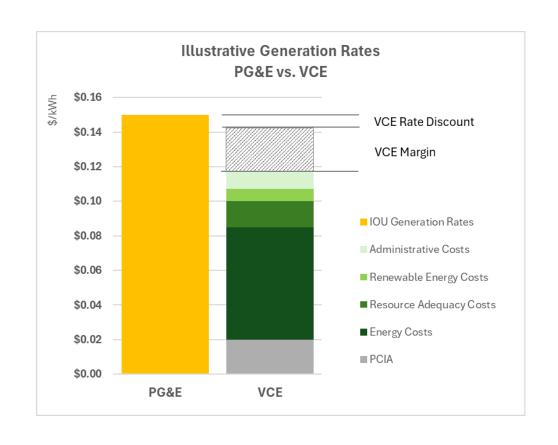




2. VCE Customer Rates & Power Charge Indifference Adjustment (PCIA) 101



- VCE rates are determined based on PG&E generation rates
- VCE customers pay VCE rates (to VCE) and the PCIA (to PG&E)
- VCE rates are set at a discount to PG&E
 - VCE + PCIA = 5% less than PG&E generation rates
 - If PCIA shrinks, VCE revenue increases
 - If PCIA grows, VCE revenue decreases
- Revenue from VCE generation rates must cover VCE's costs

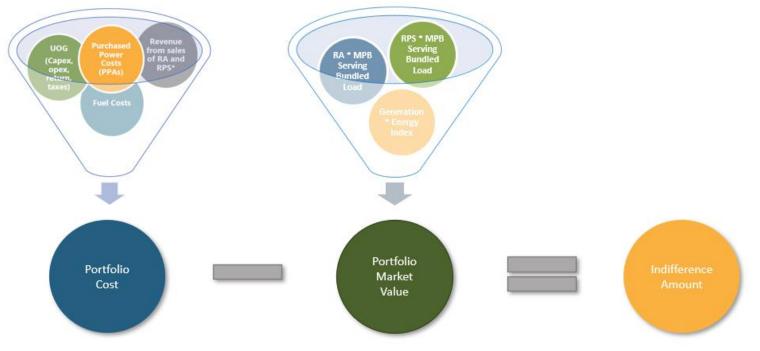




Item 17 – PCIA 101

Power Charge Indifference Adjustment (PCIA)

- Customers that leave IOU generation service must continue to pay their share of resources procured on their behalf so that remaining IOU customers are 'indifferent' (i.e., no costs are shifted between customer groups)
- Indifference Amount, or PCIA, is often referred to as the 'above-market cost' of generation



Definitions

UOG – Utility Owned Generation

PPA – Purchase Power Agreement

RA – Resource Adequacy

RPS – Renewable Portfolio Standard

MPB – Market Price Benchmark

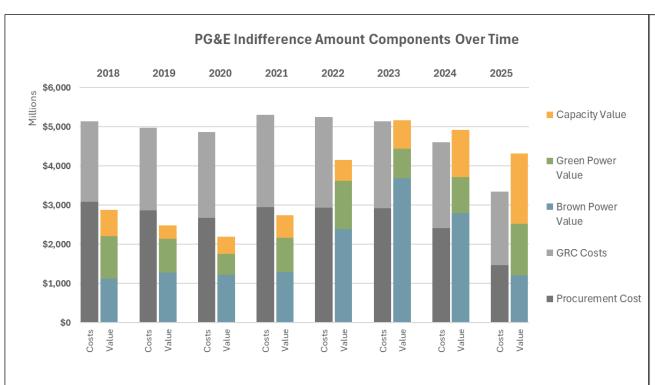
PCIA – Power Charge Indifference Adjustment

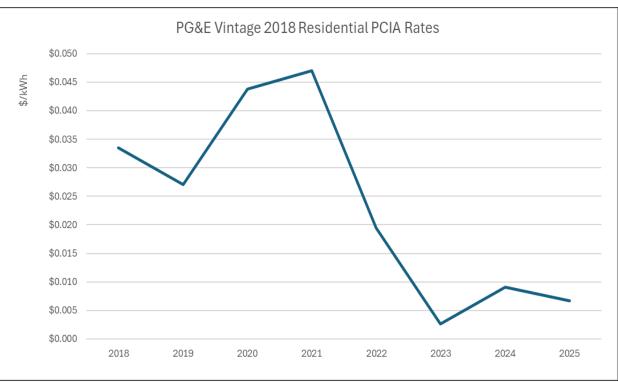
IOU – Investor-Owned Utility



Source: CalCCA

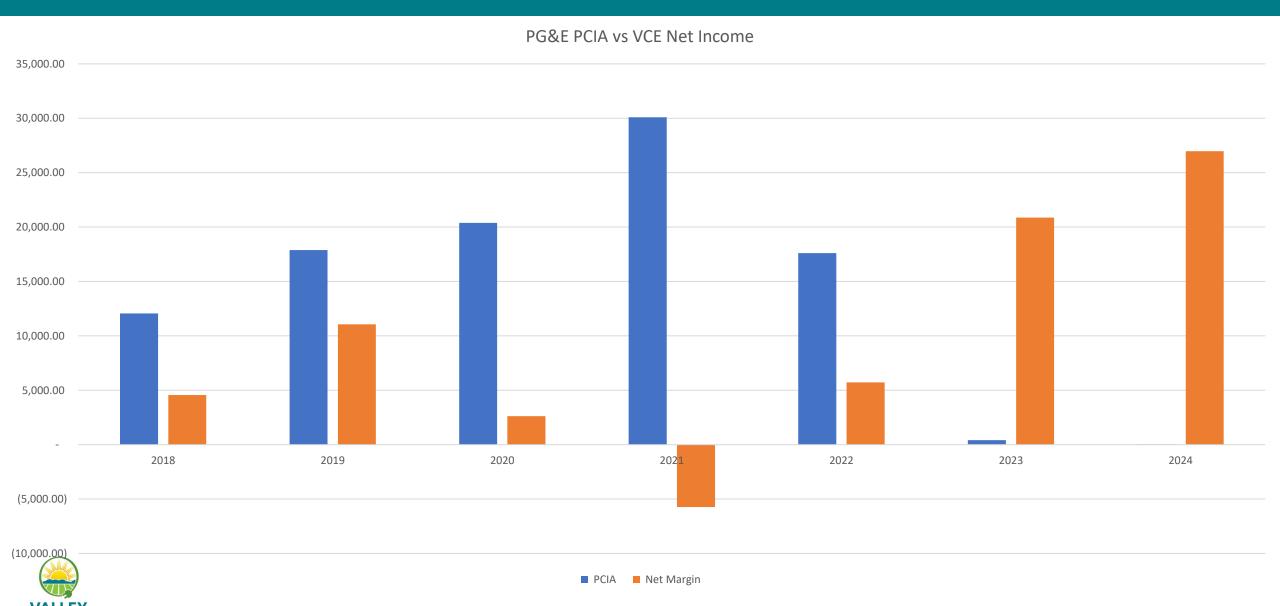
- Fluctuations in market prices for energy, capacity (RA) and green environmental attributes (RPS) drive changes in PCIA rates
- Current PCIA rates are at historically low levels







Item 17 – VCE Customer Rates & PCIA Workshop: PCIA & Net Income



PCIA rates are determined annually in PG&E's Energy Resource Recovery Account (ERRA) filings at the CPUC

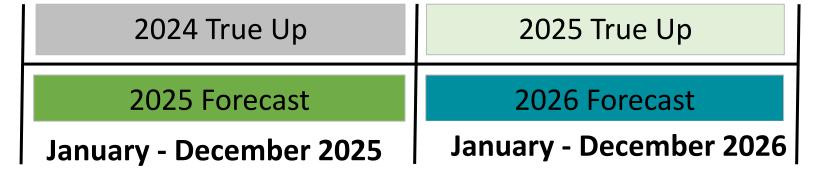
- PCIA Rates have two parts:
 - 1. Forecasted Indifference Amount for the upcoming year
 - 2. True up for actual results experienced during the current year
 - True up recorded to the Portfolio Allocation Balancing Account (PABA)

ERRA Forecast filings are due May 15 annually

Updated in October with the latest Market Price Benchmarks

Updated in November and December to roll in latest PABA months

New PCIA and bundled generation rates are effective January 1 annually





Item 17 – VCE Rates & PCIA Workshop: 2026 Rates/PCIA Outlook

3. 2026 Rates & PCIA Outlook



Item 17 – VCE Customer Rates & PCIA Workshop: 2026 PCIA Headwinds

CPUC PCIA Policy Proceeding (PCIA Order Instituting Rulemaking (OIR))

- Short term: Change how Resource Adequacy MPB is calculated
 - CPUC intends to use the new calculation to publish MPBs in October 2025
 - Will be used to calculate PCIA rates effective January 2026 (forecast and true up)
 - Proposed Decision scheduled for May 2025
- Long term: Revisit the broader PCIA framework
 - Consider 'improvements to existing ERRA and PCIA rules, mechanisms, and processes'
 - Three-year process 2025-2028

Dropping RA and RPS Prices

- 2025 RA and RPS MPBs were set at high levels based on market transactions at the time
- Market prices have dropped by approximately ~75% since the forecast was set
- Final MPBs will be updated in October 2025 and trued-up in 2026 rates

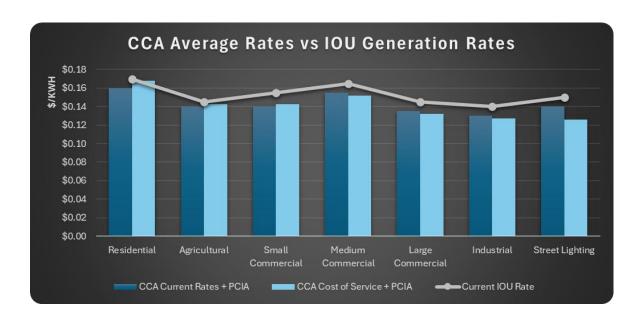


Item 17 – VCE Customer Rates & PCIA Workshop: Cost of Service Rates

What if VCE's rates were not linked directly to PG&E's rates?

- Cost of service studies can help understand the cost to serve VCE's different customer classes
 - VCE's class cost of service is likely similar to PG&E's
- Major rate considerations are the same whether rates are bottom-up or topdown
 - VCE customers must still pay the PCIA
 - VCE still needs margin and a reserve to manage volatility (costs and revenue)
 - VCE customers will still want to compare to PG&E

Bottom-Up vs. Top-Down Approach
Illustrative Example





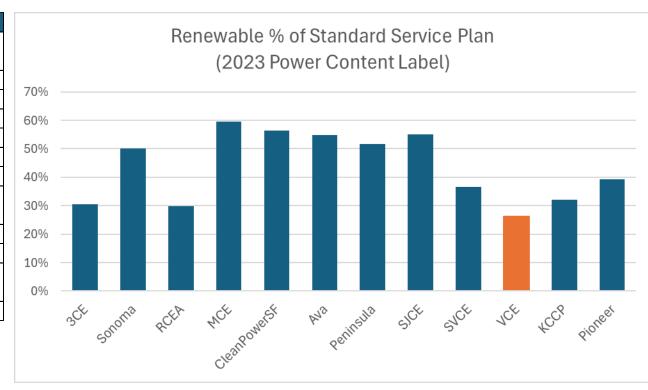
Item 17 – VCE Rates & PCIA Workshop: 2026 Rates/PCIA Outlook





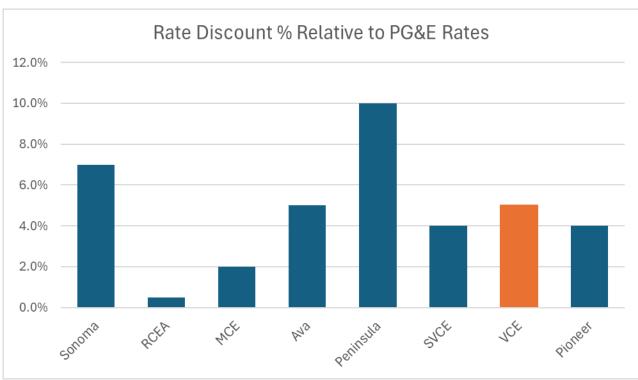
Item 17 – VCE Customer Rates & PCIA Workshop: CCA Landscape

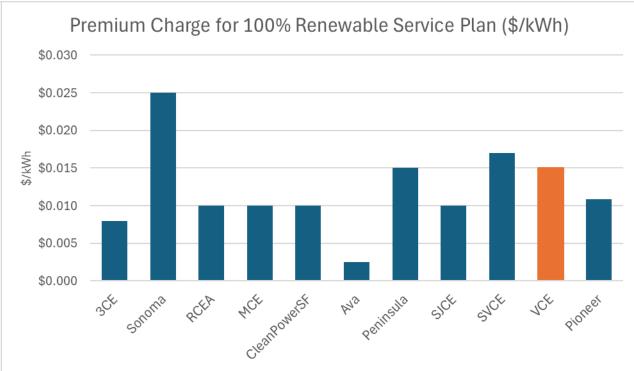
| CCA | | Rate Setting Policy |
|--------------------------------|--------------|---|
| Central Coast Community Energy | 3CE | Cost of Service/ |
| | | Rate group-specific discounts to PG&E rates |
| Sonoma Clean Power | Sonoma | Discount to PG&E rates |
| Redwood Coast Energy Authority | RCEA | Discount to PG&E rates |
| Marin Clean Energy | MCE | Discount to PG&E rates |
| CleanPowerSF | CleanPowerSF | Cost of Service |
| Ava Community Energy | Ava | Discount to PG&E rates |
| Peninsula Clean Energy | Peninsula | Discount to PG&E rates |
| San Jose Clean Energy | SJCE | Cost of Service/ |
| | | Rate group-specific discounts to PG&E rates |
| Silicon Valley Clean Energy | SVCE | Discount to PG&E rates |
| Valley Clean Energy | VCE | Discount to PG&E rates |
| King City Community Power | KCCP | PG&E equivalent rates/ |
| | | Rebates based on headroom |
| Pioneer Community Energy | Pioneer | Discount to PG&E rates |





Item 17 – VCE Customer Rates & PCIA Workshop: CCA Landscape







Item 17 – VCE Customer Rates & PCIA Workshop





Item 17 – VCE Customer Rates & PCIA Workshop: Next Steps/Discussion

Next Steps

May 2025 – Current PCIA Proceeding on RA Benchmarks

June 2025 – Net Margin Allocation / Mid-Year Update

April - October 2025 – Financial Model Updates

November - December - 2026 Customer Rates and Budget Process.

Discussion