





BUSINESS PROGRESS REPORT

August 2025

Table of Contents

| Generation Costs & Reliability | 1 |
|---|----|
| Environmental, Health & Safety Projects | 4 |
| Power Management/NCPA Market Results | 5 |
| Debt & Financial Management | 12 |
| Schedule Coordination Goals | 12 |
| NCPA Bills & Settlements | 13 |
| Legislative and Regulatory Affairs | 15 |
| Human Resources | 16 |
| Annual Budget FY to Date | 18 |
| Budget vs. Actual by Major Area | 19 |
| Generation Resources Analysis by Source | 20 |
| Management Services Analysis by Source | 21 |
| Third Party Revenue Analysis by Source | 23 |
| Generation Detail Analysis by Plant | 26 |
| NCPA Customers | 29 |

Generation Costs & Reliability

Combustion Turbine Project

Unit Operation for July 2025

| Unit | Availability | | Production | | n | Reason for Run |
|-------------|--------------|--------|------------|------|-----|----------------|
| CT1 Alameda | Unit 1 | Unit 2 | Unit 1 | 29.5 | MWh | CAISO / CAISO |
| CTTAlameda | 99.9% | 100.0% | Unit 2 | 30.3 | MWh | CAISO / CAISO |

Curtailments, Outages, and Comments:

Unit 1: 7/16 @ 10:10 - 10:59; SF6 gas refill on CB232, OMS 18323601

Unit 2: Normal Operation.

| Unit | Availability | Production | Reason for Run |
|----------|--------------|------------|----------------|
| CT1 Lodi | 95.0% | 199.2 MWh | CAISO |

Curtailments, Outages, and Comments:

6/27 @ 19:45 - 7/01 @ 13:20; Fuel gas pressure transmitter trouble, OMS 18208089 7/23 @ 08:00 - 12:03; Replace emissions control water injection pump, OMS 18365270

| Unit | Availability | Production | Reason for Run |
|----------|--------------|------------|-------------------|
| CT2 STIG | 0.0% | 0.0 MWh | Unit Unavailable. |

Curtailments, Outages, and Comments:

07/01 @ 00:00 - 07/31 @ 23:59; Unit unavailable, 17556176 (Planned)

| Unit | Availability | Production | Reason for Run |
|------|--------------|------------|------------------------------|
| LEC | 98.1% | 4,329 MWh | CAISO & EXCEPTIONAL DISPATCH |

Curtailments, Outages, and Comments:

6/28 @ 00:00 - 7/02 14:46; Aux Boiler Tube Leak Repair, OMS 18197799, 18223518 7/29 @ 07:00 - 08:02; CTG Exciter Settings Change, OMS 18394271

Maintenance Summary – Specific per asset above.

Geothermal Facilities

Availability/Production for July 2025

| Unit | Ava | ilability | Net Electricity Generated/Water Delivered | | Out-of-Service/Descriptors |
|--|-----|-----------|---|----------|--|
| Unit 1 | 100 | % | 27,451 | MWh | Unit 1 was online and in service all 31 days of the month. |
| Unit 2 | 0 | % | 0 | MWh | Unit 2 was offline all 31 days of July in an extended outage |
| Unit 3 | N/A | % | N/A | - | Unit 3 remains out of service. |
| Unit 4 | 100 | % | 29,628 | MWh | Unit 4 was online and in service all 31 days of the month. |
| Southeast Geysers Effluent Pipeline | | % | 225.9 | mgallons | Average flow rate: 4,686 gpm |
| Southeast Solar Plant | N/A | | | KWh | Year-to-date KWh: 766,412 |
| Bear Canyon Pump Station Zero Solar | N/A | | | KWh | Year-to-date KWh: 141,704 |

^{*} Accounts for an additional 2,075 MWh of house load for the 21KV power supply to the effluent pipeline supplied from Unit #1.

Hydroelectric Project

Availability/Production for July 2025

| Units | Availability | Net Electricity Generated | Out-of-Service |
|---------------------|--------------|------------------------------|---|
| Collierville Unit 1 | 100% | 9,439 MWh | |
| Collierville Unit 2 | 99.57% | 2,661 MWh | 07/09 09:00 -12:12 Replace leaking generator air cooler OMS-18269433 |
| Spicer Unit 1 | 95.53% | 1,474 MWh | 07/04 15:00 – 18:00 DTT loss of guard OMS-18250587 |
| Spicer Unit 2 | 95.53% | 11 MWh | 07/04 15:00 – 18:00 DTT loss of guard OMS-18250587 |
| Spicer Unit 3 | 95.53% | 255 MWh | 07/04 15:00 – 18:00 DTT loss of guard OMS-18250587 |

Operations & Maintenance Activities:

- CMMS Work Orders Ongoing
- Annual Safety Training 79% complete
- FY 2026 Budget Planning work in progress
- Annual Discharge Permit Annual sump discharge samples taken at Spicer, Collierville and submitted to State Water Resources Board
- FERC Project 11197 Relicensing
 - o Issued interested parties letters.
- Golden Mussel Management Implemented self-inspection at Alpine, Union, Utica and Spicer approximately 2,500 inspections completed. Incorporated comments into Final Mussel Prevention Plan
- New Spicer Spillway Maintenance Project Project 15% complete.
- Beaver Creek Sluiceway instrumentation Proposals received
- McKay's 17Kv fire mitigation Project— Contractor procuring long lead time parts
- **CV Stormwater Mitigation Project** Construction kicked off. Project completion is anticipated for the end of October 2025.
- FERC Part 12 New Spicer Meadow CAR

 Submitted to FERC
- McKay's Sediment Removal Project Evaluating additional soil relocation sites
 - o Onsite LiDAR survey performed and topographic map completed
- Collierville OWS Project 75% complete
 - o OWS containment in place, welding and piping ongoing
- 230 KV line
 - Vegetation management –100% completed
- Recreation facilities
 - o Spicer fire mitigation project- walk through with USFS, approved SOW
 - Segales Meadow site review with the USFS
- Hosted Annual Commission Tour

Environmental, Health & Safety (EH&S) Projects Incident Reports

- There were no Cal OSHA Recordable incidents, Lost Time Accidents, or vehicle incidents in the month of July.
- Find below a Safety Report that highlights the following areas: recordable incidents and lost time accidents (LTAs) reported this period and this calendar year; the number of days since last recordable or LTA; the number of work hours since last recordable or LTA; and vehicle accidents reported this month and this calendar year. In September of 2012, Generation Services completed an internal audit of its records with the results reflected in this report and was updated through the payroll period ended July 26, 2025.
- The "CT Group" column reflects the combined safety numbers of all CT employees.
 Beginning with the November 2009 report, the CT Group Column also includes Lodi Energy Center staff.

July 2025
Generation Services Safety Report

| | Hydro | GEO | CT Group * | NCPA HQ ** |
|-------------------------------------|---------|---------|---------------|---------------|
| Cal OSHA Recordable (this month) | 0 | 0 | 0 | 0 |
| Cal OSHA Recordable (calendar year) | 0 | 0 | 0 | 0 |
| Days since Recordable | 376 | 338 | 505 | 4,748 |
| Work Hours Since Last Recordable | 31,936 | 73,744 | 112,941 | 3,260,965 |
| LTA's (this month) | 0 | 0 | 0 | 0 |
| LTA's (calendar year) | 0 | 0 | 0 | 0 |
| Days without LTA | 6,498 | 724 | 11,668 | 7,761 |
| Work Hours without LTA | 568,378 | 160,164 | 1,040,383 | 2,882,980 |
| Vehicle Incident (month) | 0 | 0 | 0 | 0 |
| Vehicle Incident (calendar year) | 2 | 0 | 0 | 0 |

^{*} CT Group: Combines CT-1, CT-2 and LEC Operations

Data originates from OSHA logs, HR records and payroll information. Days and Hours are calculated through pay period ended July 26, 2025.

^{**} NCPA HQ: Roseville employees at the Main Office

Power Management/NCPA Market Results

Dispatch and Schedule Coordination

- NCPA Dispatch and Schedule Coordination Center safely, reliably, and economically schedules, monitors, and manages NCPA and NCPA member power resources and loads 24 hours per day, 7 days per week on a continuous basis. This process includes balancing MSSA loads and resources on a 5-minute basis, optimizing NCPA resources and minimizing ISO costs
- NCPA MSSA Load Data:

Current Year 2025 Data

| | July 2025 | | Calendar Year 2025 | | |
|-----------|---------------------|---------|---------------------|---------|--|
| | Peak MW | MWh | Peak MW | MWh | |
| NCPA Pool | 407.63 7/25 @1800 | 208,764 | 407.63 7/25 @1800 | 208,764 | |
| SVP | 694.34 7/25 @1700 | 446,030 | 694.34 7/25 @1700 | 446,030 | |
| MSSA | 1094.12 7/25 @ 1800 | 654,794 | 1094.12 7/25 @ 1800 | 654,794 | |

Last Year 2024 Data*

| | July 2024 | | Calendar Year 2024 | | |
|-----------|---------------------|---------|---------------------|---------|--|
| | Peak MW | MWh | Peak MW | MWh | |
| NCPA Pool | 483.68 7/24 @1700 | 233,068 | 483.68 7/24 @1700 | 233,068 | |
| SVP | 704.79 7/24 @1700 | 425,212 | 704.79 7/24 @1700 | 425,212 | |
| MSSA | 1176.75 7/24 @ 1700 | 658,280 | 1176.75 7/24 @ 1700 | 658,280 | |

^{*}Last year's data added for comparison purposes only

System Peak Data

| | All Time Peak Demand | 2025 Peak Demand |
|-----------|------------------------------|--------------------|
| NCPA Pool | 517.83 MW on 7/24/06 @ 1500 | 405.7 5/30 @ 2100 |
| SVP | 713.52 MW on 10/7/24 @ 1600 | 685.59 5/30 @ 1600 |
| MSSA | 1176.61 MW on 7/11/24 @ 1700 | 1077.7 5/30 @ 1700 |

 NCPA MSSA has a Deviation Band with the CAISO, which is used as a performance measure by the CAISO. The ability to stay within this Deviation Band is a measure of NCPA Dispatch's ability to balance the MSSA Loads and Resources on a 5-minute basis. The following NCPA Deviation Band Performance table includes all deviations, including deviations from unit forced outages, metering and load outages, COTP, Western, and WECC curtailments

| NCPA Deviation Band Performance | | | | | | |
|---------------------------------|--------|--------|--|--|--|--|
| July 2025 Calendar Year 2025 | | | | | | |
| MSSA % Within the Band | 98.01% | 98.07% | | | | |

- CAISO Restricted Maintenance Operation (RMO): None in July
- CAISO Transmission Emergency: None in July
- CAISO Energy Emergency Alert (EEA): None in July
- PG&E PSPS: None in July

Pooling, Portfolio Planning & Forecasting

- NCPA Pool loads during July 2025 were 208,764 MWh versus the budget forecast of 218,146 MWh, resulting in a forecast error of 4.49% due to below normal temperatures for July. The July 2025 NWS outlook suggests above normal temperatures for most of California. Short and long-term precipitation outlooks are suggesting near normal to equal chances across the state. The Pool's August load forecast is 220,481 MWh compared with extrapolated actuals of 228,802 MWh as of August 14, 2025
- Lodi Energy Center (LEC) ran for 23 hours and produced 4,329 MWh of energy during July 2025. From August 1st through the 14th, LEC ran 53 hours and produced 11,343 MWh of generation
- During July 2025, 0.00" of rain was recorded at the Big Trees gauge. July average rainfall at Big Trees is 0.13"
- The Value of Storage (VOS) of New Spicer Meadow Reservoir (NSMR) has been maintained at \$100/Mwh. Releases from NSMR ranged from 150cfs to 200cfs during July
- New Spicer Meadows storage as of July 31, 2025, was 141,893 acre-feet. The historical average storage at the end of July is 136,645 acre-feet. As of August 14^{th,} storage was 136,522 acre-feet (72.2% of capacity of 189,000acft)
- Combined Calaveras Project generation for the Pool in July 2025 totaled 6,373 MWh, up from 5,555 MWh in June 2025
- Western Base Resource (BR) deliveries for the Pool during July 2025 were 89,817
 MWh. The Displacement Program provided an additional hedge of 5,042 MWh in the
 form of an NP15 Inter-Schedule Coordinator Trade (IST). The Pool's share of expected
 total delivery from the Western Base Resource for August 2025 is 73,005 MWh with
 35,611 MWh having been delivered as of August 14, 2025
- The PG&E Citygate gas index averaged \$3.41 / mmBTU during the month of July 2025 as compared to an average of \$3.05 for June 2025. PG&E Citygate index has averaged \$3.21 / mmBTU during the period of August 1st through the 14th. The forward PG&E Citygate price for September 2025 is \$3.02 / mmBTU
- Day-Ahead PG&E DLAP electricity prices during July 2025 averaged \$40.11 / MWh on-peak and \$40.48 off-peak, with a high of \$81.79 and a low of \$10.50. For the period August 1st through the 14th prices averaged \$39.42 on-peak and \$39.80 off-peak, with a low of \$10.88 and a high of \$73.67. The NP15 forward power prices for September 2025 are \$40.04 on-peak and \$39.12 off-peak

Industry Restructuring, Contracts and Interconnection Affairs

Resource Adequacy Compliance Filings

- NCPA made the following Resource Adequacy compliance filings with the CAISO for the compliance period of October 2025:
 - Monthly System Resource Adequacy Demonstration (filed August 17, 2025)
 - Monthly Supply Plan (filed August 17, 2025)

Industry Restructuring

NCPA is actively participating in a number of CAISO stakeholder initiatives on behalf of the Members. The following is a brief description of key active initiatives:

FERC Order Instituting Section 206 Proceeding, Establishing Refund Effective Date, and Extending Deadlines for Cost Justification Filings.

FERC reviewed the Western Electricity Coordinating Council (WECC) soft price cap of \$1,000/MWh and determined that the WECC soft price cap framework may no longer be just and reasonable. Accordingly, FERC instituted an investigation under section 206 of the Federal Power Act (FPA), into whether the Commission should eliminate the WECC soft price cap.

Background:

- FERC adopted the soft price cap in response to the 2000-2001 Western Energy Crisis. The cap has been set at \$1,000 since 2011
- The cap provides market power mitigation functions and ensures consistency between CAISO markets and Western bilateral markets. However, CAISO's soft offer cap is now \$2,000/MWh
- Extreme heat events from 2020 through 2022 resulted transactions that exceeded \$1,000/MWh and cost justification filings were submitted accordingly
 - Sellers argued that sales were protected by Mobile-Sierra. FERC argued that they
 were not protected above the soft offer cap. Certain sellers appealed to the DC
 Circuit
 - The DC Circuit vacated and remanded those orders back to the Commission for further proceedings

Discussion:

- The Western wholesale market landscape in 2025 is substantially different than in 2002
 - The West has significantly evolved via an expansion of organized wholesale market designs and activity that call into question the continued need for the soft price cap
 - The Commission also has approved two day-ahead market constructs that are scheduled to go live in the coming year as well as the expansion of SPP's RTO footprint into the Western interconnection
 - The Western market evolution thus provides meaningful alternatives to the traditional bilateral markets that are the subject of the soft price cap, and as the Commission has recognized, market monitoring and mitigation in centralized markets also has a disciplining effect on associated bilateral markets

- FERC has more robust legal authority and monitoring capabilities to address wholesale market misconduct than it did in 2002 when it established the WECC soft price cap
 - The Energy Policy Act of 2005 granted the Commission authority to pursue allegations of market manipulation in FERC jurisdictional electric markets, which serves as an important check against the types of misconduct that fueled the Western energy crisis and led to the adoption of the currently effective soft price cap
 - FERC's Office of Enforcement actively monitors wholesale market activity in WECC, including through ex post reporting of bilateral sales activity by jurisdictional sellers
 - FERC preliminarily concludes that the filing burden (i.e., cost to sellers) associated with the WECC soft price cap is no longer warranted, given the limited monitoring benefits that it provides

NCPA and other CAISO LSEs (Six Cities, PGAE, SCE, Cal CCA) submitted joint comments on the Order Instituting Investigation Under Section 206 Concerning the WECC Soft Price Cap, summarized below:

- Current evolving market conditions similar to the early 2000s are exactly why the cap must remain in place
- New organized DA and RT wholesale markets are voluntary, so suppliers may leave them and exercise market power in less rigorously monitored and regulated bilateral spot markets
- FERC's ex post enforcement resources are limited
- The cap promotes important transparency benefits
- The cap is still an important tool in promoting just and reasonable rates

<u>Western</u>

| | | West | ern Base R | esource Tracking | g - 1 | NCPA Po | ool | | | | | |
|--------|-----------------------|----------------|---------------|-----------------------|-------|-----------------------|-------------|----------------|----------|-------------------------|--|--|
| | | Actual | | Costs & Rates | | | | | | | | |
| | BR | BR | | Base Resource & | N | lonthly | CAISO LM | Р | 12- | Mo Rolling | | |
| | Forecast ¹ | Delivered | Difference | Restoration Fund | Co | st of BR ² | Differentia | l ³ | Avg. | Cost of BR ⁴ | | |
| | (MWh) | (MWh) | (MWh) | (\$) | (\$ | /MWh) | (\$/MWh) | | (\$/MWh) | | | |
| Jul-25 | 87,946 | 94,859 | 6,913 | \$1,660,802 | \$ | 17.51 | \$ (0.0 | 2) | \$ | 23.09 | | |
| Aug-25 | 51,585 | - | 0 | \$1,660,802 | \$ | 32.20 | \$ - | | \$ | 25.26 | | |
| Sep-25 | 46,411 | - | 0 | \$1,745,390 | \$ | 37.61 | \$ - | | \$ | 26.37 | | |
| Oct-25 | 29,575 | - | 0 | \$750,829 | \$ | 25.39 | \$ - | | \$ | 26.88 | | |
| Nov-25 | - | - | 0 | \$750,829 | \$ | - | \$ - | | \$ | 27.43 | | |
| Dec-25 | 931 | - | 0 | \$750,829 | \$ | 806.48 | \$ - | | \$ | 27.81 | | |
| Jan-26 | 12,152 | - | 0 | \$750,829 | \$ | 61.79 | \$ - | | \$ | 29.34 | | |
| Feb-26 | 18,341 | - | 0 | \$750,829 | \$ | 40.94 | \$ - | | \$ | 31.83 | | |
| Mar-26 | 12,712 | - | 0 | \$750,829 | \$ | 59.06 | \$ - | | \$ | 33.50 | | |
| Apr-26 | 40,440 | - | 0 | \$1,427,458 | \$ | 35.30 | \$ - | | \$ | 33.14 | | |
| May-26 | 72,725 | - | 0 | \$1,427,458 | \$ | 19.63 | \$ - | | \$ | 32.29 | | |
| Jun-26 | 77,220 | - | 0 | \$1,427,458 | \$ | 18.49 | \$ - | | \$ | 31.11 | | |
| 1/ | As forecaste | d in NCPA 25 | /26 Budget | | | | | | | | | |
| 2/ | = (Western (| Cost + Restora | ation Fund)/B | R Delivered, for Pool | Par | ticipants o | only. | | | | | |

- 3/ = (MEEA LMP PG&E LAP LMP) using public market information (i.e. not settlement quality).
- 4/ Based on BR Delivered (Actual) when available and BR Forecast in all other cases. Includes CAISO LMP impact.

- NCPA Pool received 94,859 MWh of Base Resource (BR) energy in July 2025. This
 includes 43,698 MWh of MEEA imports, 46,119 MWh of TEA imports and displaced
 energy of 5,042 MWh
- MEEA pricing (Market Efficiency Enhancement Agreement) produced approximately \$(800) savings. Displacement savings are approximately \$27,730 and estimated TEA savings of \$1.4M in July 2025
- Extended Transmission Exchange Agreement (TEA)
 - WAPA is offering this capacity to customers within the CAISO for delivery of CVP power at the PACI-T4 rate effective January 1, 2025. Eligible customers have transmission rights to the DLAP for use in the delivery of Base Resource. WAPA started the Interim TEA Program on May 1, 2025. NCPA started scheduling TEA imports for the Pool Members on Operating Date May 8, 2025. The current PACI T-4 rate is \$940/MW-month (effective April 1, 2025)
- General Power Contract Provisions (GPCP)
 - WAPA approved GPCP No. 17 on July 8. 2025, which enables electric service contractors to use, dispose of, transfer, or resell environmental attributes – specifically claimed renewable energy certificates (RECs)
 - WAPA-SNR will not allow customers to sell RECs until 2026. WAPA-SNR will add the new GPCP provision to the 2026 REC Program
 - Customers who elect to participate in the REC Program will sign a Letter of Agreement (LOA)

Interconnection Affairs

PG&E RY2026 Formula Rate Annual Update

Estimated Process Schedule:

- July 1 Utility posts proposed cost for the next calendar year
- July 1 Oct 15 Customers examine new costs and issue discovery
- August 15 Sept 1 Technical Conference
- November 1 Last changes to Annual Update
- December 1 Utility submits to FERC
- January 1 New revenue requirement effective

PG&E Revenue Requirement RY2026 (Jan 1 – Dec 31, 2026)

| PG&E Wholesale Rates | RY2025 (Current) | As Filed RY 2026 | % Change |
|----------------------|------------------|------------------|----------|
| Revenue Requirement | \$2.6B | \$2.3B | -12% |
| HV TAC (\$/MWH) | \$9.07 | \$8.17 | -10% |
| LV TAC (\$/MWH) | \$19.25 | \$16.95 | -13% |

- 2025 Rates do not reflect TO21 Settlement; PG&E's draft 2026 rates do
 - Large reduction due to ROE and Deprecation in TO21
 - One-time \$75M wildfire refund
- Despite the TRR reduction, PG&E's rate base grew by more than \$350M
- In Summary PG&E's revenue requirement (and NCPA charges) would be an increase absent the TO21 settlement
- Next Steps NCPA and Joint Interveners engaged in the 2026 TRR review process to:
 - Verify annual update is per the TO21 Settlement Agreement/Protocols
 - o Negotiate with PG&E over amounts found to be excessive or unsupported

NCPA-Members-PG&E Load Interconnection Agreement

- Current Agreement to expire on Sept 28, 2025
- PG&E and NCPA have agreed to a one-year extension
- PG&E to file extension at FERC in August; NCPA to support filing
- PG&E provided a redline to the existing Agreement. NCPA and PG&E are currently in active negotiations

2024-2025 Transmission Planning Process Final Plan

- CAISO approved Final Plan on May 30, 2025
- CASIO identified a need for Thirty-One (31) Transmission Projects; estimated at \$4.8B due to:
 - Building and other Electrification
 - Data Center Growth
- Twenty-Eight (28) Reliability Projects were approved totaling \$4.6B
- Three (3) Policy Projects were approved totaling \$290M
- No Economic Projects were approved in this Planning Cycle
- Two (2) Projects are Eligible for Competitive Solicitation:
 - San Jose B NRS 230kV Line
 - Metcalf Manning 500kV Line

Reliability projects recommended for approval:

| No. | Project Name | Service Area | Expected In- Service Date | Project Cost (in millions of dollars) |
|-----|---|-----------------|------------------------------|---------------------------------------|
| 1 | Ames Distribution – Palo Alto 115 kV transmission line | PG&E | 2034 Q2 | 84 |
| 2 | Cortina #3 60 kV Reconductoring | PG&E | 2031 Q2 | 55.5 |
| 3 | Gold Hill-El Dorado Reinforcement | PG&E | 2032 Q2 | 127 |
| 4 | Greater Bay Area 500 kV Transmission Reinforcement | PG&E | 2034 Q2 | 700 |
| 5 | Jefferson-Stanford 60 kV Recabling * | PG&E | 2029 Q2 | 40 |
| 6 | Konocti – Eagle Rock 60 kV Line Reconductoring * | PG&E | 2030 Q2 | 32.5 |
| 7 | Metcalf Substation 500/230 kV Transformer Bank Addition | PG&E | 2034 Q2 | 182 |

| 8 Metcalf-Piercy & Swift and Newark -Dixon Landing 115 kV Upgrade Rescope | PG&E | 2027 Q1 | 135 |
|---|-------|-----------|------|
| 9 Moraga 230/115 kV Transformer Bank Addition * | PG&E | 2031 Q2 | 40 |
| 10 North Oakland Reinforcement Project | PG&E | 2032 Q2 | 1127 |
| 11 Pittsburg-Kirker 115 kV Line Section Limiting Elements Upgrade * | PG&E | 2028 Q2 | 0.2 |
| 12 San Jose B – NRS 230 kV line | PG&E | 2028 | 200 |
| 13 San Mateo 230/115 kV Transformer Bank Addition Project | PG&E | 2032 Q2 | 110 |
| 14 San Miguel New 70 kV Line * | PG&E | 2032 Q2 | 30 |
| 15 Sobrante 230 kV Bus Upgrade * | PG&E | 2033 Q2 | 15 |
| 16 South Bay Reinforcement Project | PG&E | 2034 Q2 | 410 |
| 17 South Oakland Reinforcement Project | PG&E | 2032 Q2 | 250 |
| 18 West Fresno 115 kV Voltage Support | PG&E | 2031 Q2 | 60 |
| 19 Alamitos 230 kV SCD Upgrade | SCE | 2032 Q4 | 5 |
| 20 Julian Hinds-Mirage 230 kV Advanced Reconductor | SCE | 2030 Q1 | 76 |
| 21 Kramer-Cool water 115 kV Line Looping into Tortilla 115 kV Substation | SCE | 2034 Q2 | 37 |
| 22 Serrano 230 kV SCD GIS Bus Split | SCE | 2029 Q4 | 28.0 |
| 23 Serrano 500 kV SCD Mitigation | SCE | 2029 Q4 | 183 |
| 24 Tortilla 115 kV Capacitor Replacement | SCE | 2029 Q2 | 5 |
| 25 Coronado Island Reliability Reinforcement Phase I * | SDG&E | 2027 Q3 | 42 |
| 26 Coronado Island Reliability Reinforcement Phase II | SDG&E | 2028 Q4 | 66.0 |
| 27 Downtown Reliability Reinforcement | SDG&E | 2029-2037 | 500 |
| 28 Sloan Cany on Tertiary Reactors | GLW | 2027 Q4 | 15 |

Policy projects recommended for approval:

| No. | Project Name | Service Area | Expected In- Service Date | Project Cost (in millions of dollars) |
|-----|--|-----------------|------------------------------|---------------------------------------|
| 1 | Eagle Rock- Fulton- Silverado 115 kV Line Reconductor | PG&E | 2031 | 92.9 |
| 2 | Reconductor of GWF – Kingsburg 115 kV line | PG&E | 2029 | 81.6 |
| 3 | New Helm 230/70 kV Bank #2 | PG&E | 2031 | 115 |

Debt and Financial Management

- In July, the Federal Reserve held rates steady at 4.25-4.50%, as expected, although
 two governors dissented in favor of a cut. That was the first time there has been a dual
 dissent since 1993. Chairman Powell said the Fed is focused on controlling inflation,
 and there will be two full months of data analysis to assess the impacts on inflation,
 jobs, and economic growth before their mid-September meeting.
- Following the Fed's announcement, the July Consumer Price Index (CPI) increased 0.2% for the month and 2.7% on a 12-month basis, accelerating slightly less than expected. The administration's tariffs showed mostly modest impacts, and investors are now growing more confident about interest rate cuts ahead.
- There were no changes (new issuance or refunding), defaults, or material issues regarding NCPA's outstanding debt. However, the 2017 Lodi Energy Center Series A bonds (Direct Placement) were fully redeemed on 6/1/2025. All debt service payments and collections regarding the Hydroelectric and Lodi Energy Center bonds were made on time.
- The Treasurer's report for July 2025 reflected that the current market value of the portfolio totaled \$364 million, with an average interest rate of 3.417%. Investments with a maturity greater than one year totaled \$190 million, while July maturities totaled \$22 million. During the month, \$32 million was invested. All securities held by NCPA as of July 31, 2025, are in compliance with NCPA's investment policy, and there is adequate cash flow, liquidity, and investment maturities to meet budgetary obligations for the next six months.

Schedule Coordination Goals

Network

- Operations and Support has been working toward upgrading all remaining Windows 10 workstations to Windows 11 by October of 2025. We currently have approximately 50% that need to be upgraded over the next few months.
- IS continues to work with Facilities to provision and install new Internet Service at the new Sunrise Disaster Recovery Center. Server cabinets have been installed, wiring to patch panels have been completed and Comcast fiber has been turned up.
- IS continues the work toward preparing the HQ and DRC Control Centers to be compliant with the NERC CIP Medium standards. NovaSync is currently integrating CimTrak baseline software results into the NovaSync development server for testing.
- IS is closely working with Power Management to collaborate with OATI to provision a new process for automating e-tagging services. Contract has been signed and teams are working with the OATI technical staff to configure telemetry and API requirements.

- Operations and Support has configured the VPN and SCADA telemetry requirements to integrate several new integrations. Recently the following resources have been successfully point tested:
 - Seal Beach
 - Kola Storage

Software Development

- Scheduling and bidding applications support activities:
 - SVP and Palo Alto PPA with Zero Waste Energy: on-going systems configuration for anticipated trade date of January 1, 2026
 - IS providing on-going support for the DAME/EDAM Market Simulation hosted by the CAISO for the remainder of August 2025.
 - Power Management is looking into enhancement of its e-Tagging process with an OATI solution. Software contract has been executed. IS will assist and develop the in-house solution.
 - IS successfully integrated AVA's (East Bay) Kola BESS 2 resource for its 08/01/2025 commercial operation.
 - Systems configuration is underway to integrate the Sun Pond Co-Located resources for East Bay (AVA) and San Jose anticipated for COD on Q1 of 2026.
 Prior to COD, automation is desired to streamline the e-Tagging of test scheduling for both owners. The automation requires the OATI e-Tagging upgrade through the use of API.
 - o Systems configuration is underway to integrate a number of resources:
 - San Jose's Seal Beach Co-Located resource in anticipation for a September 2025 COD
 - Sonoma's Pome Storage and Azalea Co-Located resources for a September 2025 COD
 - Santa Clara's Cimarron Wind for a September 2025 COD
- The IS team continues to provide technical support and coordination for Accounting on the major GL Code Restructuring project.
- IS continues to facilitate the search for a TimeKeeping solution to replace the homegrown solutions currently serving the unrepresented and labor union use-cases.
 Product demos are on-going from various vendors anticipated to continue for at least a couple more months. An RFP process will follow immediately.

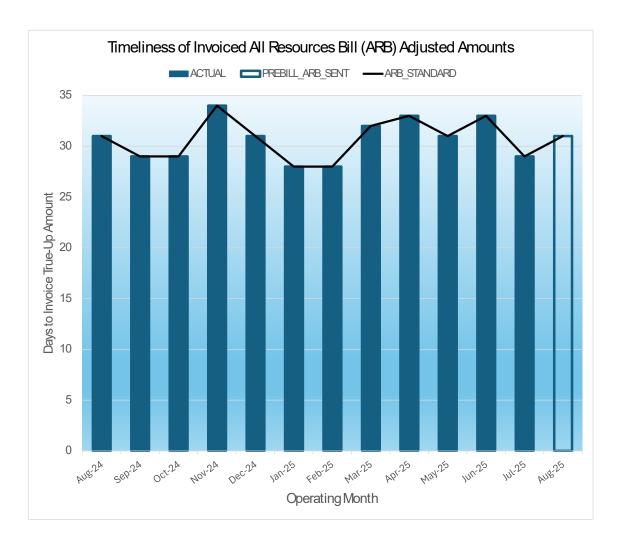
NCPA Bills & Settlements

Progress Against the Strategic Plan

Adjusted Power bills, which include CAISO transactions, invoiced to members the following month subsequent to the monthly pre-billed ARB month. Timely ARB settlements adjustments help improve members' cash flow and reconciliation of their budget performance.

The August 2025 NCPA All Resources Bill (ARB) monthly invoice sent to members on July 26, 2025 contains:

- August 2025 monthly pre-billed budget/forecast amounts;
- June 2025 (1st Adjustment) NCPA Project and CAISO Initial settlement true-ups;
- May 2025 (2nd Adjustment) NCPA Project settlement true-up and T+20 business day recalculated CAISO settlement true-up allocations;
- March 2025 (3rd Adjustment) T+70 business day recalculated CAISO settlement trueup allocations and NCPA Projects true-up;
- July 2024 (4th Adjustment) T+11-month recalculated CAISO settlement true-up allocations;
- September 2023 (5th Adjustment) T+21-month recalculated CAISO settlement true-up;
- June 2023 (6th Adjustment) T+24-month recalculated CAISO settlement true-up.



Legislative & Regulatory

Customer Programs Update:

Several Members have expressed interest in new contracting options for energy
efficiency and building electrification programs available through NCPA's Support
Services Program. Based on feedback from Members, NCPA issued a Request For
Proposals (RFP) on August 5, 2025 for energy efficiency audit and direct installation
services. Responses are due by September 16, 2025, and agreements are expected to
be in place starting in December 2025.

Federal & State Update:

- NCPA hosted its annual Legislative Staff Tour from August 6-8, 2025. The tour featured insightful policy discussions and valuable in-person visits to Murphys, Santa Clara, and Palo Alto. Attendees heard from locally elected officials, utility general managers and staff, NCPA General Manager Randy Howard, and several thought-leaders and subject matter experts from Stanford University, CalFire, Intel, and Rivian on a variety of topics of critical importance to our organization and members.
- Twenty-eight attendees from state and federal legislative offices and state regulatory
 agencies participated in the tour this year. These key energy staff participants
 benefited from engaging policy discussions while also having the opportunity to
 network and collaborate across offices. The tour this year focused on policy issues
 related to hydropower, wildfires, growing electricity demand from AI and data centers,
 electric vehicles, and other timely topics.
- NCPA appreciates the engagement and support of NCPA Commissioners, the NCPA Hydropower team, and utility directors and staff who contributed to the success of this legislative staff tour.

Federal Power Resource Program

 Facilitated NCPA Members' discussion and analysis of Bureau of Reclamation's Central Valley Project Infrastructure Investment and Jobs Act (IIJA) Aging Infrastructure Account (AIA) funding requests for fiscal year (FY) 2026:

Reclamation's California Great Basin Region was planning to request approximately \$980M from the AIA, due to FY 2026 being the final year for allocation of available AIA funding from the IIJA. If fully approved, \$280M of these investments in the CVP would be allocated to power ratepayers, for repayment following in-service. In-service dates range from 2028-2038.

Most of the funding is proposed for hydro plant generator step-up (GSU) transformer replacements at Keswick, Shasta, and New Melones, as well as improvements to Shasta Outlet Works, and a rebuild of various systems at Nimbus Powerplant.

These projects are justified to sustain the reliable delivery of the federal power resource. The GSU transformers are all 40-45 years old, which is considered standard life-expectancy. High voltage power transformer procurement and replacement takes approximately 4-7 years, so these are timely reliability projects.

Following discussions, NCPA Members communicated support for funding these projects from the AIA, so NCPA supported WAPA, providing a letter of support to Reclamation.

NCPA's L&R team facilitated discussion of Reclamation's request to use Rapid Return to Service (RRTS) funds to repair Carr Powerplant Unit #2, which has been out of service since October, 2024 to repair corroded coupling bolts discovered during annual maintenance. NCPA and other power customers supported the use of RRTS funds for overtime to expedite repairs and return the Unit to service 4 weeks sooner. The return on investment, due to avoided loss of generation, was approximately \$400,000.

Human Resources

<u>Hires:</u>

None.

Intern Hires:

None.

Promotions:

- Luis Arellano has been promoted to the Lead System Dispatcher Relief position in Dispatch and Scheduling department, effective July 27, 2025. Luis joined NCPA in 2014 as a Power Settlements Analyst and in 2016 joined Dispatch as a Schedule Coordinator. In 2017, Luis was promoted to a System Dispatcher before becoming a Relief in 2021. As the System Dispatcher- Relief, Luis has supported the NCPA Dispatch Center by covering vacant shifts on the Dispatch and Schedule Coordinator desks and leading projects related to safe and reliable operations, scheduling, and monitoring of resources for NCPA's facilities, members, and customers. Luis has a Bachelor of Arts degree in Communications/Sociology from the University of California, Davis, and is a NERC Certified Reliability Coordinator.
- Jeff Gibbons has been promoted to the System Dispatcher Relief position in the Dispatch and Scheduling department, effective August 10, 2025. Jeff has been with NCPA for nearly 20 years, first joining the agency as a Combustion Turbine Specialist in 2006. He continued his advancement by moving to the NCPA Dispatch Center as a Schedule Coordinator in 2018 and promoting to the System Dispatcher role in 2020. He has also continued to build his skillset by obtaining his NERC Certificate in 2024. As a System Dispatcher- Relief, Jeff will support the NCPA Dispatch Center by covering vacant shifts on the Dispatch and Schedule Coordinator desks and leading projects related to the safe and reliable operations, scheduling, and monitoring of resources for NCPA's facilities, members, and customers.

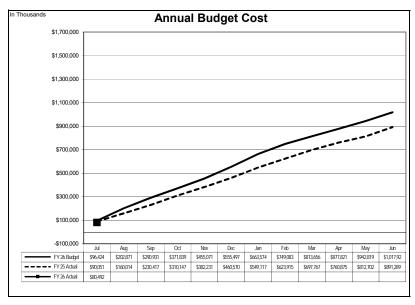
- Crystal Campagne has been promoted to the System Dispatcher position in the Dispatch and Scheduling department, effective August 10, 2025. Crystal has been with NCPA for 18 years, starting as an Accounts Payable Specialist, and then quickly transitioning her skills into NCPA's Dispatch Center in 2011. During her 14 years in the NDC, she has served both as a Scheduling Coordinator and as a Schedule Coordinator Relief Dual Qualified, where she has covered vacancies on both the SC and Dispatch desks. Her many years of experience and amazing organizational skills are a huge asset to the team. She has been instrumental in writing many of the guides for the SC desk to follow when processing bids and awards, or when dealing with unique situations. She is, from a great deal of experience, the Marble Tie scheduling expert!
- Jaime Gomez has been promoted to the System Dispatcher position in the Dispatch and Scheduling department, effective August 10, 2025. Jaime has been working at NCPA for six years, starting as a Combustion Turbine Specialist at the Lodi Energy Center and as a Facility Operator at both Calpine and Chevron. All three of these roles have given him good experience in working with SCADA systems for plant operations. Joining the NDC in 2022, Jaime has performed the role of Scheduling Coordinator, earning both a Dual Qualification and NERC Certification in that time. Jaime is a very diligent and quick study, who is never one to shy away from mastering a new learning opportunity. These are two skills that will serve him well in his new role.

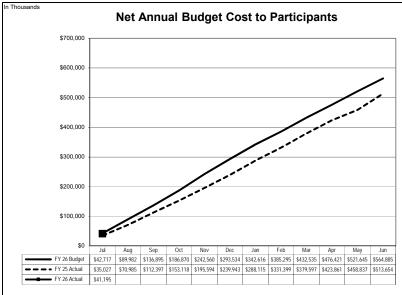
Separations:

- Dennis Sismaet retired from his position as Supervisor III, Power Management, effective July 31, 2025, after 10 years of service.
- Taniya Kar resigned from her position as Engineer IV at our Geothermal Facility on July 31, 2025.

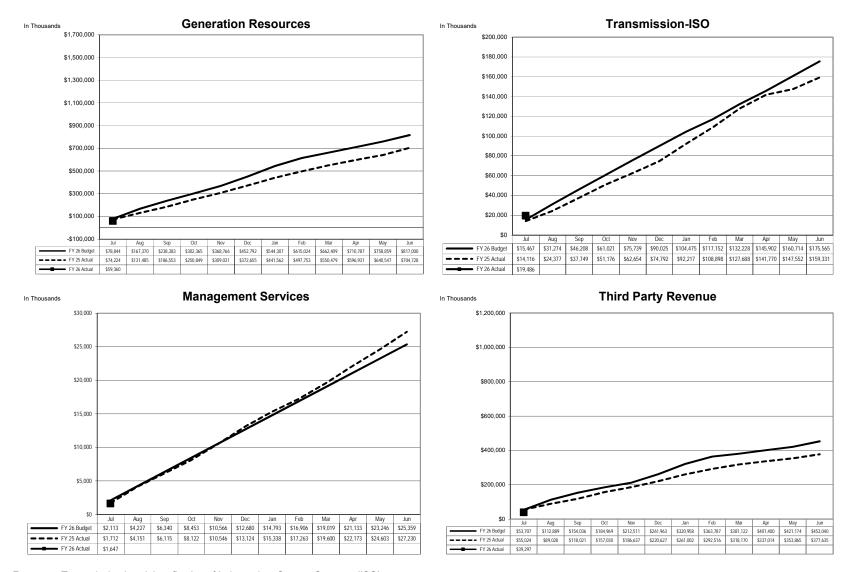
Annual Budget 2025-2026 Fiscal Year To Date As of July 31, 2025

| In Thousands | | Program | 1 | |
|--|-----------------|----------------|------------------|----------------|
| | | | Under(Ovr) | YTD % |
| GENERATION RESOURCES | Budget | Actual | Budget | Remaining |
| NCPA Plants | | | | |
| Hydroelectric | 58,222 | 3,992 | \$ 54,230 | 93% |
| Geothermal Plant | 44,351 | 3,351 | 41,000 | 92% |
| Combustion Turbine No. 1 | 8,658 | 678 | 7,980 | 92% |
| Combustion Turbine No. 2 (STIG) | 2,337 | 248 | 2,089 | 89% |
| Combustion Turbine No. 2 Repower | 2,756 | - | 2,756 | 100% |
| Lodi Energy Center | 122,747 | 4,683 | 118,064 | 96% |
| | 239,072 | 12,952 | 226,120 | 95% |
| Member Resources - Energy | 78,950 | 13,995 | 64,955 | 82% |
| Member Resources - Energy (Customer) | - | 7 | (7) | |
| Member Resources - Natural Gas | 2,891 | 316 | 2,574 | 89% |
| Western Resource | 24,081 | 3,177 | 20,904 | 87% |
| Market Power Purchases | 65,318 | 5,559 | 59,759 | 91% |
| Gross Load Costs | 405,162 | 23,434 | 381,728 | 94% |
| Gross Load Costs (Customer) | - | (80) | 80 | |
| Net GHG Obligations | 1,527 | - | 1,527 | 100% |
| | 817,000 | 59,360 | 757,640 | 93% |
| TRANSMISSION Control Control | | | | 000/ |
| Independent System Operator Independent System Operator - Customer | 175,565 | 19,496 | 156,069 10 | 89% |
| independent System Operator - Customer | 475 505 | (10) 19,486 | 156,079 | 000/ |
| | 175,565 | 19,400 | 150,079 | 89% |
| MANAGEMENT SERVICES | | | | |
| Legislative & Regulatory | | | | |
| Legislative Representation | 2.562 | 153 | 2.409 | 94% |
| Regulatory Representation | 894 | 43 | 851 | 95% |
| Western Representation | 617 | 24 | 593 | 96% |
| Customer Programs | 548 | 38 | 510 | 93% |
| 3 | 4.621 | 258 | 4.363 | 94% |
| Judicial Action | 1,240 | | 1,240 | 100% |
| Power Management | ., | | ., | |
| System Control & Load Dispatch | 10.084 | 718 | 9.366 | 93% |
| Forecasting & Prescheduling | 3,366 | 226 | 3,140 | 93% |
| Industry Restructuring | 494 | 26 | 467 | 95% |
| Contract Admin, Interconnection Svcs & Ext. Affairs | 1.438 | 113 | 1.324 | 92% |
| Gas Purchase Program | 93 | 5 | 88 | 94% |
| Market Purchase Project | 134 | 8 | 126 | 94% |
| , | 15.609 | 1.097 | 14.511 | 93% |
| Energy Risk Management | 217 | 13 | 204 | 94% |
| Settlements | 1.244 | 72 | 1.172 | 94% |
| Integrated System Support | 707 | 64 | 643 | 91% |
| Participant Pass Through Costs | 1,722 | 60 | 1,662 | 97% |
| Support Services | 1,722 | 83 | (83) | 31 70 |
| | 25,359 | 1,647 | 23,713 | 94% |
| | | | | • |
| TOTAL ANNUAL BUDGET COST | 1,017,925 | 80,492 | 937,432 | 92% |
| | | | | |
| LESS: THIRD PARTY REVENUE | 450.005 | | 454.050 | 070/ |
| Plant ISO Energy Sales | 158,285 | 4,235 | 154,050 | 97% |
| Member Resource ISO Energy Sales | 25,772 | 5,648 | 20,124 | 78% |
| Member Owned Generation ISO Energy Sales | 116,922 | 8,151 | 108,772 | 93% |
| Customer Owned Generation ISO Energy Sales | - | (194) | 194 | #DIV/0! 93% |
| NCPA Contracts ISO Energy Sales Western Resource ISO Energy Sales | 52,239 | 3,433 | 48,806 | 93% 85% |
| | 27,674 | 4,060 | 23,615 | 0070 |
| Load Aggregation Energy Sales Ancillary Services Sales | 3,803 | 590 84 | (590) | 98% |
| Transmission Sales | | | 3,720 | 98% |
| PM Service Revenue | 110 2.947 | 9 243 | 101 2.703 | 92% |
| Western Credits, Interest & Other Income | 2,947 65,287 | 13,039 | 52,703 52,248 | 80% |
| rresterii Greuits, interest a Other income | 453,040 | 39.297 | 413,743 | 91% |
| | 400,040 | 38,287 | 413,743 | 0.70 |
| NET ANNUAL DUDGET COOT TO DADTICIDAL'ES | F04 005 | 44 *** | e 500.000 | 000/ |
| NET ANNUAL BUDGET COST TO PARTICIPANTS | 564,885 | 41,195 | \$ 523,689 | 93% |



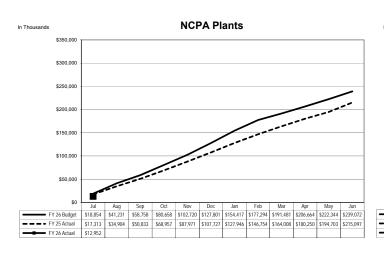


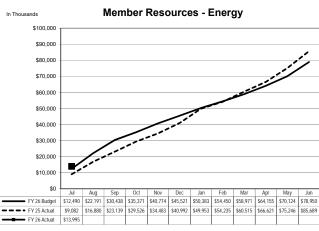
Annual Budget Budget vs. Actual By Major Area As of July 31, 2025

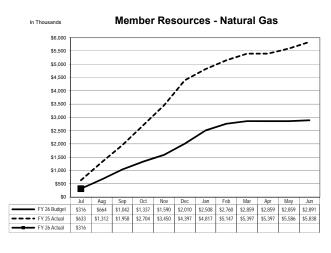


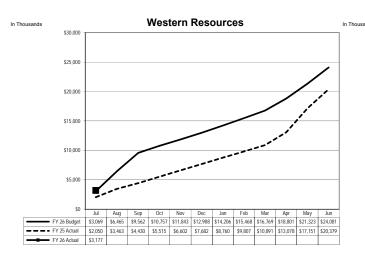
Footnote: Transmission is solely reflective of Independent System Operator (ISO) costs

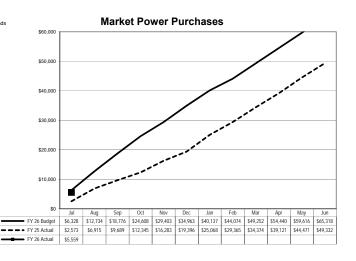
Annual Budget Cost Generation Resources Analysis By Source As of July 31, 2025

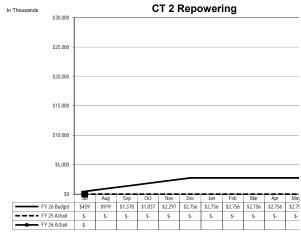




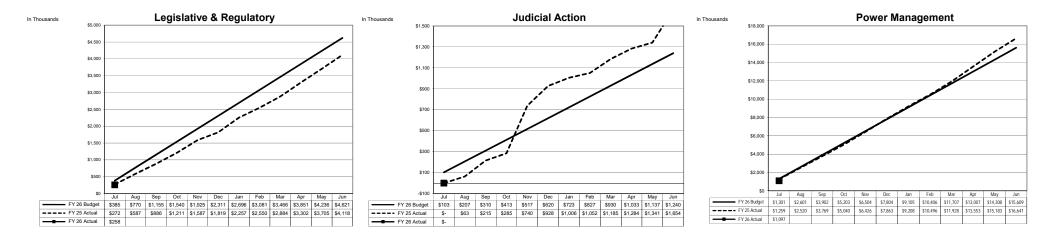


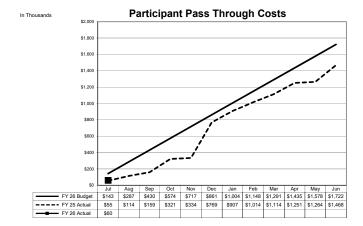




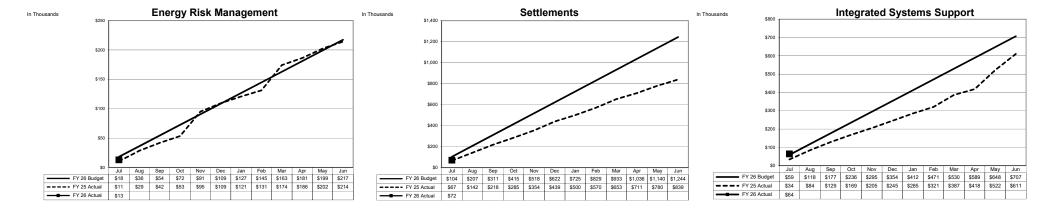


Annual Budget Cost Management Services Analysis By Source As of July 31, 2025

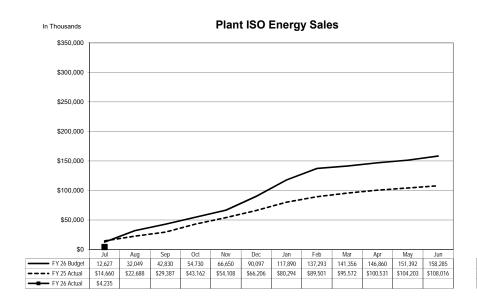


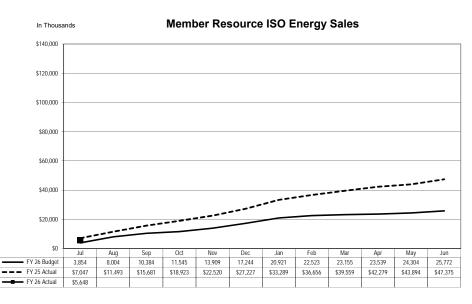


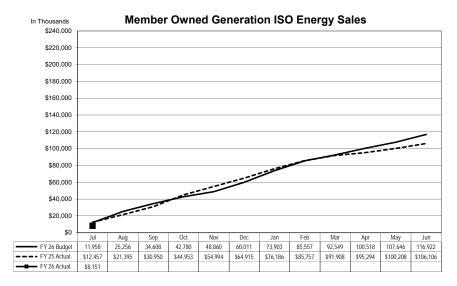
Annual Budget Cost Management Services Analysis By Source As of July 31, 2025

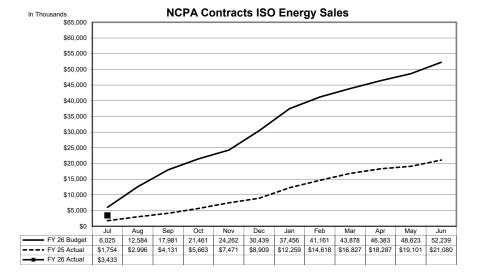


Annual Budget Cost Third Party Revenue Analysis By Source As of July 31, 2025

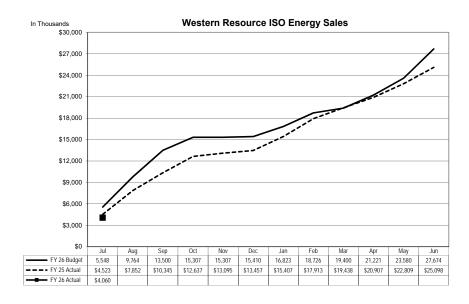


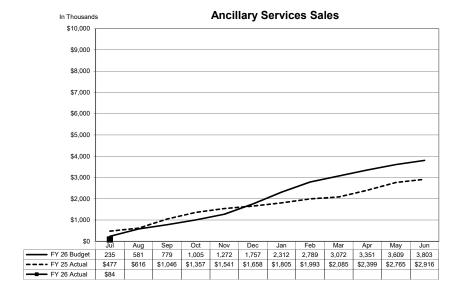


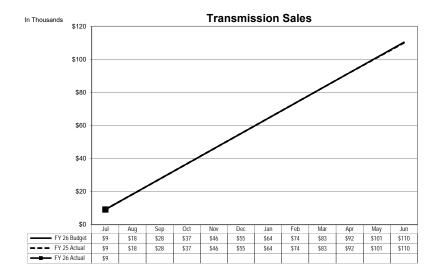


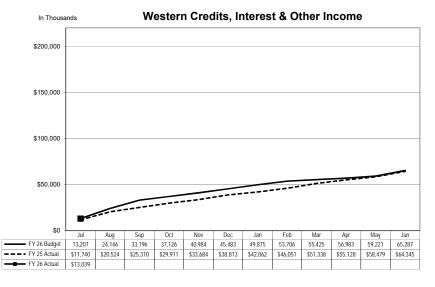


Annual Budget Cost Third Party Revenue Analysis By Source As of July 31, 2025



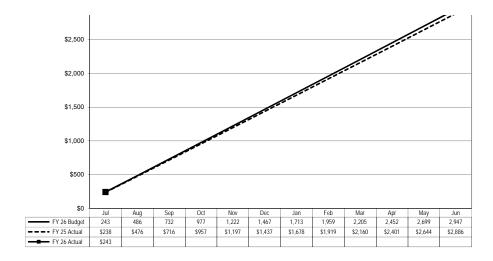






\$3,000

Annual Budget Cost Third Party Revenue Analysis By Source As of July 31, 2025



Annual Budget NCPA Generation Detail Analysis By Plant As of July 31, 2025

Generation Cost Analysis

\$ in thousands

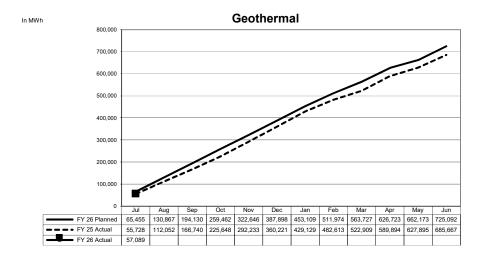
| _ | | | Ged | thermal | | | • |
|--|--------------|-------------|-----|---------|----|------------|-----------|
| | | | | \$/MWh | Ur | ider(Over) | YTD % |
| | Budget | Actual | | Actual | | Budget | Remaining |
| Routine O & M | \$ 21,430 | \$ 1,538 | \$ | 26.94 | \$ | 19,892 | 93% |
| Capital Assets/Spare Parts Inventories | 8,369 | 620 | | 10.86 | | 7,749 | 93% |
| Other Costs | 13,679 | 1,126 | | 19.72 | | 12,553 | 92% |
| CA ISO Charges | 873 | 67 | | 1.18 | | 806 | 92% |
| Debt Service | - | - | | - | | - | #DIV/0! |
| Annual Budget | 44,351 | 3,351 | | 58.70 | | 41,000 | 92% |
| ess: Third Party Revenue | | | | | | | |
| Interest Income | 150 | 1 | | 0.01 | | 149 | 100% |
| ISO Energy Sales | 38,875 | 2,358 | | 41.30 | | 36,518 | 94% |
| Ancillary Services Sales | - | - | | - | | - | 0% |
| Effluent Revenues | 750 | - | | - | | 750 | 100% |
| Misc | 113 | 11 | | 0.20 | | 102 | 90% |
| | 39,889 | 2,370 | | 41.51 | | 37,519 | 94% |
| Net Annual Budget Cost to Participants | \$ 4,462 | \$ 982 | \$ | 17.19 | \$ | 3,481 | 78% |
| | | | | | | | |
| Net GenerationMWh @ Meter | 725,092 | 57,089 | | | | | |
| \$/MWh (A) | \$ 6.15 | \$ 17.19 | | | | | |

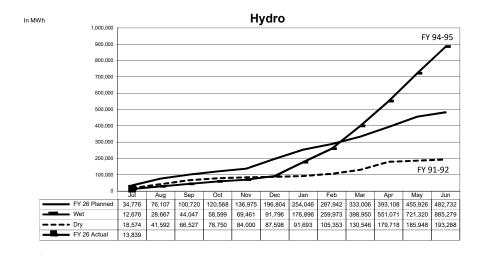
| | | | Hydroelectric | C | |
|--|-----------|----------|---------------|-------------|-----------|
| | | | \$/MWh | Under(Over) | YTD % |
| | Budget | Actual | Actual | Budget | Remaining |
| Routine O & M | \$ 11,596 | \$ 582 | \$ 42.06 | \$ 11,014 | 95% |
| Capital Assets/Spare Parts Inventories | 21,152 | 1,069 | 77.21 | 20,083 | 95% |
| Other Costs | 5,851 | 427 | 30.86 | 5,424 | 93% |
| CA ISO Charges | 1,195 | 378 | 27.33 | 816 | 68% |
| Debt Service | 18,428 | 1,536 | 110.97 | 16,893 | 92% |
| Annual Budget | 58,222 | 3,992 | 288.44 | 54,230 | 93% |
| Less: Third Party Revenue | | | | | |
| Interest Income | 150 | 1 | 0.06 | 149 | 99% |
| ISO Energy Sales | 39,429 | 999 | 72.21 | 38,430 | 97% |
| Ancillary Services Sales | 2,980 | 64 | 4.59 | 2,917 | 98% |
| Misc | - | 187 | 13.55 | (187) | 0% |
| | 42,560 | 1,251 | 90.41 | 41,308 | 97% |
| Net Annual Budget Cost to Participants | \$ 15,662 | \$ 2,740 | \$ 198.03 | \$ 12,922 | |
| | | | | | |
| Net GenerationMWh @ Meter | 482,732 | 13,839 | | | |
| \$/MWh (A) | \$ (5.73) | \$ 87.06 | | | |

Footnotes:

(A) Aggregate fiscal year generation in \$/MWh (excluding debt service)

MWhs Generated





Annual Budget NCPA Generation Detail Analysis By Plant As of July 31, 2025

Generation Cost Analysis

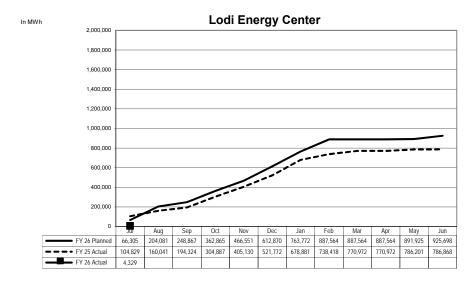
| | | | | Loc | di E | nergy Ce | nter | | |
|--|----|--|----|---------------------------------|------|---|------|--|---------------------------------------|
| | | | | | | \$/MWh | Ur | nder(Over) | YTD % |
| | | Budget | | Actual | | Actual | | Budget | Remaining |
| Routine O & M | \$ | 12,125 | \$ | 823 | \$ | 190.11 | \$ | 11,302 | 93% |
| Fuel | | 46,956 | | 127 | | 29.45 | | 46,829 | 100% |
| GHG Allowance Costs | | 14,153 | | 163 | | 37.66 | | 13,990 | 99% |
| CA ISO Charges and Energy Purchases | | 755 | | 500 | | 115.50 | | 255 | 34% |
| Capital Assets/Spare Parts Inventories | | 10,325 | | 256 | | 59.06 | | 10,070 | 98% |
| Other Costs | | 12,122 | | 621 | | 143.56 | | 11,500 | 95% |
| Debt Service | | 26,311 | | 2,193 | | 506.50 | | 24,119 | 92% |
| Annual Budget | | 122,747 | | 4,683 | | 1,081.84 | | 118,064 | 96% |
| Less: Third Party Revenue Interest Income ISO Energy Sales Ancillary Services Sales Transfer Gas Credit GHG Allowance Credits Misc | | 250 78,023 823 - 13,775 - 92,872 | | 17 802 - - 163 1 | | 3.85 185.38 - - 37.66 0.32 227.20 | | 233 77,221 823 - 13,612 (1) 91,888 | 93% 99% 100% 0% 99% 0% |
| | _ | | _ | | _ | | _ | | |
| Net Annual Budget Cost to Participants | \$ | 29,876 | \$ | 3,700 | \$ | 854.64 | \$ | 26,176 | 88% |
| Net GenerationMWh @ Meter | | 925,698 | | 4,329 | | | | | |
| \$/MWh (A) | \$ | 3.85 | \$ | 348.14 | | | | | |

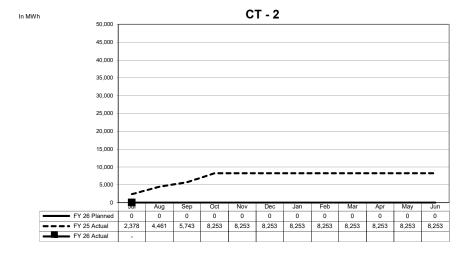
| | | С | ombustic | n Turbine | No. 2 | (STIG) | |
|--|-------------|----|----------|-----------|-------|-----------|-----------|
| | | | | \$/MWh | Un | der(Over) | YTD % |
| | Budget | | Actual | Actual | | Budget | Remaining |
| Routine O & M | \$ 1,773 | \$ | 175 | #DIV/0! | \$ | 1,598 | 90% |
| Fuel and Pipeline Transport Charges | - | | - | #DIV/0! | | - | #DIV/0! |
| GHG Allowance Costs | - | | - | #DIV/0! | | - | #DIV/0! |
| Capital Assets/Spare Parts Inventories | 12 | | - | #DIV/0! | | 12 | 100% |
| Other Costs | 552 | | 52 | #DIV/0! | | 500 | 91% |
| CA ISO Charges | - | | 20 | #DIV/0! | | (20) | #DIV/0! |
| Debt Service | - | | - | #DIV/0! | | - | #DIV/0! |
| Annual Budget | 2,337 | | 247 | #DIV/0! | | 2,090 | 89% |
| Less: Third Party Revenue | | | | | | | |
| Interest Income | 42 | | - | #DIV/0! | | 42 | 100% |
| ISO Energy Sales | - | | 20 | #DIV/0! | | (20) | #DIV/0! |
| Ancillary Service Sales | - | | - ' | #DIV/0! | | - | 0% |
| Fuel and Pipeline Transport Credits | - | | - | #DIV/0! | | - | #DIV/0! |
| GHG Allowance Credits | - | | - | #DIV/0! | | - | #DIV/0! |
| Misc | - | | - | #DIV/0! | | - | 0% |
| | 42 | | 20 | #DIV/0! | | 22 | 53% |
| Net Annual Budget Cost to Participants | \$ 2,295 | \$ | 227 | #DIV/0! | \$ | 2,068 | 90% |
| | | | | | | | _ |
| Net GenerationMWh @ Meter | 0 | | 0 | | | | |
| \$/MWh (A) | #DIV/0! | | #DIV/0! | | | | |

Footnotes:

(A) Aggregate fiscal year generation in \$/MWh (excluding debt service)

MWhs Generated





Annual Budget NCPA Generation Detail Analysis By Plant As of July 31, 2025

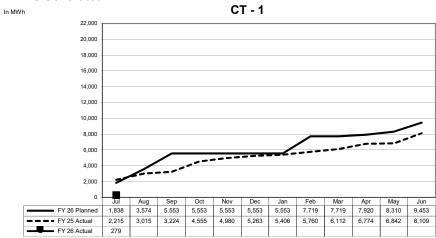
Generation Cost Analysis

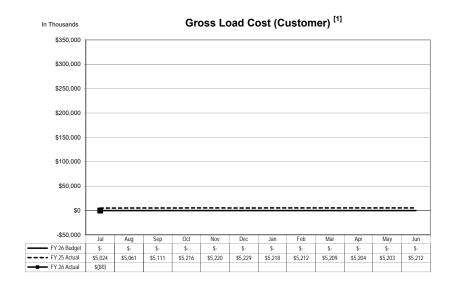
| | | Combu | ısti | ion Turbin | e N | lo. 1 | |
|--|--------------|----------------|------|------------------|-----|----------------------|--------------------|
| | Budget | Actual | | \$/MWh Actual | U | nder(Over) Budget | YTD % Remaining |
| Routine O & M | \$ 2,879 | \$ 221 | \$ | 790.01 | \$ | 2,659 | 92% |
| Fuel and Pipeline Transport Charges | 1,418 | 143 | | 513.74 | | 1,275 | 90% |
| Capital Assets/Spare Parts Inventories | 1,454 | 64 | | 228.37 | | 1,390 | 96% |
| Other Costs | 2,821 | 234 | | 836.17 | | 2,587 | 92% |
| CA ISO Charges | 40 | 17 | | 59.48 | | 24 | 59% |
| Debt Service | - | - | | | | - | |
| Annual Budget | 8,613 | 678 | | 2,427.76 | | 7,935 | 92% |
| ess: Third Party Revenue | | | | | | | |
| Interest Income | 55 | 0 | | | | 55 | 100% |
| ISO Energy Sales | 1,957 | 55 | | 198.20 | | 1,902 | 97% |
| Ancillary Services Sales | - | - | | - | | - | 0% |
| Misc | - | - | | - | | - | 0% |
| | 2,012 | 56 | | 198.20 | | 1,957 | 97% |
| Net Annual Budget Cost to Participants | \$ 6,601 | \$ 623 | \$ | 2,229.02 | \$ | 5,978 | 91% |
| | | | | | | | |
| Net GenerationMWh @ Meter | 9,453 | 279 | | | | | |
| \$/MWh (A) | \$ 698.25 | \$ 2,229.02 | | | | | |

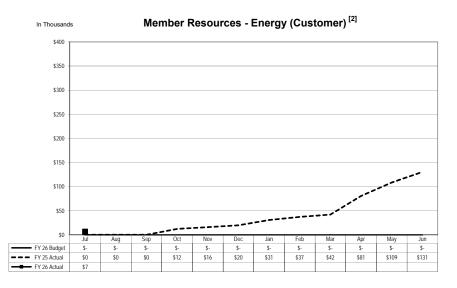
Footnotes:

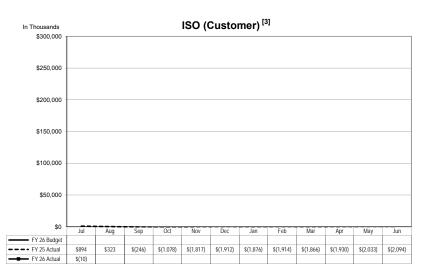
(A) Aggregate fiscal year generation in \$/MWh (excluding debt service)

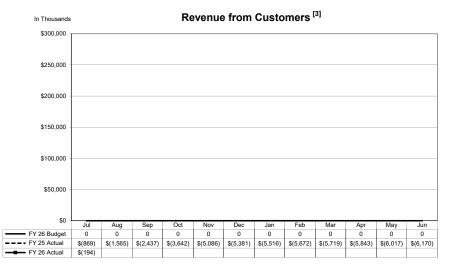
MWhs Generated











Notes: 1 Energy purchased by customers

2 Power generators and customer owned resources

3 Pertains to all customers