

CPS ENERGY BOARD OF TRUSTEES MEETING TO BE HELD ON DECEMBER 15, 2025, AT 1:00 PM LOCATION: CPS ENERGY BOARD ROOM (500 MCCULLOUGH AVE)

At any time during the Board Meeting, the Board may go into an executive session as permitted by the Texas Open Meetings Act, (Chapter 551 of the Texas Government Code) regarding any item on this agenda. To note, the Public Comment Registration period runs the Tuesday prior to the Board of Trustees meeting at 5:00 PM through 12:30 PM the day of the meeting via our online registration form in addition to the ability to register via phone from the Tuesday prior to the Board of Trustees meeting at 5:00 PM through the Friday prior at 1:00 PM.

AGENDA

ITEM	TOPIC		PRESENTER/ SPONSOR	
1	CALL TO ORDER	Execute	Dr. Francine Romero	
2	SAFETY MESSAGE, INVOCATION, & PLEDGE OF ALLEGIANCE		Mr. Rick Luna	
3	PUBLIC COMMENT	Discuss	Dr. Francine Romero	
UPDATE ON CHAIR'S PRIORITIES				
4	CHAIR'S REMARKS		Dr. Francine Romero	
5	CEO RECOGNITION & REMARKS		Mr. Rudy Garza	
CONSENT AGENDA				
6	APPROVAL OF CONSENT ITEMS: A. Payment to the City of San Antonio for October 2025 B. Minutes from the Special Board Meeting, held on October 27, 2025 C. Minutes from the Special Board Meeting, held on November 3, 2025 D. Minutes from the Regular Board Meeting, held on November 17, 2025	Vote	Dr. Francine Romero	

REGULAR AGENDA				
7	BOARD COMMITTEE REPORTS: A. Personnel Committee Meeting held on September 10, 2025 B. Personnel Committee Meeting held on September 29, 2025 COMMUNITY INPUT COMMITTEE REPORTS: A. Customer Relations and Communications Working Group Meeting held on November 12, 2025 B. Power and Technology Working Group Meeting held on November 12, 2025 C. Finance and Business Working Group Meeting held on November 12, 2025	Discuss	Dr. Francine Romero	
8	AFFORDABILITY THROUGH FINANCIAL STEWARDSHIP	Discuss	Mr. Cory Kuchinsky	
9	FY2026 THIRD QUARTER PERFORMANCE UPDATE		Mr. Cory Kuchinsky & Ms. Elaina Ball	
CON	VENE TO EXECUTIVE SESSION			
10	 EXECUTIVE SESSION: A. Competitive Matter – Agreement Related to Specific Generation Unit (Mr. Benny Ethridge) B. Competitive Matter – Agreement Related to Specific Generation Unit (Mr. Benny Ethridge) C. Personnel Matters (§551.074) & Attorney-Client Matters (§551.071) D. Attorney Client Matters (§551.071) 	Vote	Dr. Francine Romero	
RECO	RECONVENE TO OPEN SESSION			
11	ADJOURNMENT	Execute	Dr. Francine Romero	

CPS ENERGY MINUTES OF THE SPECIAL MEETING OF THE BOARD OF TRUSTEES HELD ON OCTOBER 27, 2025

A Special Meeting of the Board of Trustees of CPS Energy was held on Monday, October 27, 2025, in the Board Room on the First Floor of the CPS Energy headquarters located at 500 McCullough, San Antonio, Texas.

I. CALL TO ORDER

Chair Romero called the meeting to order at 1:00 p.m.

Present were Board members:

Dr. Francine Romero, Chair
Dr. Willis Mackey, Vice Chair
Ms. Janie Gonzalez (arrived at 1:07 p.m.)
Mr. John Steen
Mayor Gina Ortiz Jones (arrived at 1:20 p.m.)

Also present were:

Ms. Devi Kumar-Nambiar, Deputy General Counsel CPS Energy staff members

II. SAFETY MESSAGE, INVOCATION, AND PLEDGE OF ALLEGIANCE

A safety message, invocation, and the Pledge of Allegiance were delivered by Ms. Cathy Stephens, Board Relations Liaison.

III. PUBLIC COMMENT

Mr. Darby Riley, community member, stated that CPS Energy is a significant contributor to climate change, and urged the Board to move to non-polluting sources while avoiding significant increases in bills.

Ms. Dawn Benitez, CPS Energy retiree, encouraged the Board to select a new trustee with a grasp of business principles and expressed concerns about changes to the CPS Energy retiree healthcare benefits.

Mr. Alan Montemayor, Alamo Group of the Sierra Club, urged the Board to consider climate change as it makes decisions and underprivileged community members who are more impacted by climate change.

Ms. Amanda Griffin, Hill Country Preservation Coalition, advocated for coordination with the Public Utility Commission to limit impacts to the Hill Country from the planned Howard to Solstice transmission line.

IV. EXECUTIVE SESSION

At approximately 1:24 p.m., Chair Romero announced the Board would go into Executive Session, and Ms. Kumar-Nambiar announced that the required notice had been posted and that the Trustees, with only necessary parties in attendance, would convene into Executive Session, pursuant to the provisions of

Chapter 551 of the Texas Government Code, for discussion of a number of posted items, including the following:

- Personnel Matters Evaluation of Trustee Candidates (§551.074)
- Real Property Matters (§551.072)
- Real Property Matters (§551.072)

The Board reconvened in open session at 4:29 p.m. The quorum was re-established, and all members were present. Ms. Kumar-Nambiar reported that only the matters cited above, and no others were discussed, and no votes were taken in Executive Session.

V. ADJOURNMENT

Chair Romero asked Ms. Kumar-Nambiar to confirm there were no action items from this meeting. There being no further business to come before the Board, upon a motion duly made by Vice Chair Dr. Mackey, seconded by Trustee Gonzalez, and upon an affirmative vote by all members present, the meeting was unanimously adjourned at 4:29 p.m. by Chair Romero.

Shanna M. Ramirez Secretary of the Board

CPS ENERGY MINUTES OF THE SPECIAL MEETING OF THE BOARD OF TRUSTEES HELD ON NOVEMBER 3, 2025

A Special Meeting of the Board of Trustees of CPS Energy was held on Monday, November 3, 2025, in the Board Room on the First Floor of the CPS Energy headquarters located at 500 McCullough, San Antonio, Texas.

I. CALL TO ORDER

Chair Romero called the meeting to order at 11:36 a.m.

Present were Board members:

Dr. Francine Romero, Chair Dr. Willis Mackey, Vice Chair Ms. Janie Gonzalez Mr. John Steen Mayor Gina Ortiz Jones (arrived at 11:44 a.m.)

Also present were:

Mr. Rudy Garza, President & CEO Ms. Shanna Ramirez, Chief Legal & Ethics Officer, General Counsel & Board Secretary CPS Energy staff members

II. SAFETY MESSAGE, INVOCATION, AND PLEDGE OF ALLEGIANCE

A safety message, invocation, and the Pledge of Allegiance were delivered by Ms. Brandy Russell, Board Relations Liaison.

III. PUBLIC COMMENT

There were no members of the public wishing to provide public comment.

IV. EXECUTIVE SESSION

At approximately 11:39 a.m., Chair Romero announced the Board would go into Executive Session, and Ms. Ramirez announced that the required notice had been posted and that the Trustees, with only necessary parties in attendance, would convene into Executive Session, pursuant to the provisions of Chapter 551 of the Texas Government Code, for discussion of a number of posted items, including the following:

- Personnel Matters Evaluation of Trustee Candidates (§551.074)
- Real Property Matters (§551.072)

The Board reconvened in open session at 12:18 p.m. The quorum was re-established, and all members were present. Ms. Ramirez reported that only the matters cited above, and no others were discussed, and no votes were taken in Executive Session.

V. APPROVAL OF CONSENT ITEMS

Chair Romero asked that the consent item, Approval of Real Estate Sale: Higuchi Project, be pulled for further discussion, and asked Ms. Ramirez to provide a summary of the proposed real estate sale. Ms. Ramirez explained that this is a parcel of real property owned by CPS Energy that is currently leased to Higuchi with a right to purchase upon expiration of the lease. She noted we have negotiated favorable terms, and management recommends the sale of the surplus property.

Trustee Steen moved to approve the Resolution for the Sale of Surplus Property, and Vice Chair Dr. Mackey seconded the motion. It was approved unanimously.

VI. NOMINATION OF CANDIDATE FOR THE QUADRANT 2 BOARD OF TRUSTEES POSITION

Chair Romero began the discussion by providing an overview of the process, noting the robust outreach efforts and the record number of applicants. She thanked all those who applied for their interest and time commitment. She then opened the discussion and asked for nominations.

Trustee Gonzalez nominated Dr. Erika Gonzalez, and then highlighted her experience, qualifications, and accomplishments which qualify her for the position. The Board of Trustees discussed the nomination.

Dr. Erika Gonzalez was nominated, subject to confirmation by City Council, on a 4-1 vote with Trustee Steen voting against the nomination.¹

VII. ADJOURNMENT

There being no further business to come before the Board, upon a motion duly made by Vice Chair Dr. Mackey, seconded by Chair Romero, and upon an affirmative vote by all members present, the meeting was unanimously adjourned at 12:40 p.m. by Chair Romero.

Shanna M. Ramirez Secretary of the Board

¹ Trustee Steen requested that his comments be included in total and provided his written summary, which is attached to the meeting minutes as Attachment "A".

CPS ENERGY MINUTES OF THE REGULAR MEETING OF THE BOARD OF TRUSTEES HELD ON NOVEMBER 17, 2025

The Regular Meeting of the Board of Trustees of CPS Energy for the month of November was held on Monday, November 17, 2025, in the Board Room on the First Floor of the CPS Energy headquarters located at 500 McCullough, San Antonio, Texas.

I. CALL TO ORDER

Chair Romero called the meeting to order at 1:00 p.m.

Present were Board members:

Dr. Francine Romero, Chair Dr. Willis Mackey, Vice Chair Ms. Janie Gonzalez Mr. John Steen Mayor Gina Ortiz Jones (Absent)

Also present were:

Mr. Rudy Garza, President & CEO Ms. Devi Kumar-Nambiar, Deputy General Counsel CPS Energy staff members

II. SAFETY MESSAGE, INVOCATION AND PLEDGE OF ALLEGIANCE

A safety message, invocation, and the Pledge of Allegiance were delivered by Mr. Brian Alonso, Chief Meteorologist.

III. PUBLIC COMMENT

Mr. Brian Lopez, SA Workers Assembly, urged CPS Energy to consider the impacts of winter and to take meaningful action to assist vulnerable individuals.

Mr. Alan Montemayor, Alamo Group of the Sierra Club, expressed support for sustainability initiatives, including policy to adopt renewables.

Ms. Amanda Griffin, Hill Country Preservation Coalition, advocated for coordination with the Public Utility Commission to limit impacts to the Hill Country from the planned Howard - Solstice transmission line project.

IV. CHAIR'S REMARKS

Chair Romero provided brief comments on the success of Grillsgiving, which raised \$520,000, with net proceeds going to benefit REAP. Trustee Gonzalez echoed that it is a great event.

Chair Romero then noted our successful tree trimming and excavator event, which covered tree and vegetation management. She also reviewed customer resources and noted CPS Energy will have a press conference on winter preparedness on December 1.

V. CEO RECOGNITION & REMARKS

Mr. Rudy Garza, President & CEO, recognized all veteran employees, noting they serve in a variety of roles at CPS Energy. He stated the service, sacrifice, and dedication by them and their families is much appreciated. He then introduced representatives from Employer Support of the Guard and Reserve (ESGR), which awarded CPS Energy with the 2025 Pro Patria award for the State of Texas, recognizing CPS Energy's support of our Guard and Reserve employees. Vice Chair Dr. Mackey noted this award is another great moment for CPS Energy under Mr. Garza's leadership.

Mr. Garza then provided a brief overview of the agenda.

VI. EXECUTIVE SESSION

At approximately 1:32 p.m., Chair Romero announced the Board would go into Executive Session, and Ms. Kumar-Nambiar announced that the required notice had been posted and that the Trustees, with only necessary parties in attendance, would convene into Executive Session, pursuant to the provisions of Chapter 551 of the Texas Government Code, for discussion of a number of posted items, including the following:

- Competitive Matters (§551.086)
- Competitive Matters (§551.086)
- Real Property Matters (§551.072)
- Real Property Matters (§551.072)

The Board reconvened in open session at 2:13 p.m. The quorum was re-established, and all members were present. Ms. Kumar-Nambiar reported that only the matters cited above, and no others were discussed, and no votes were taken in Executive Session.

VII. APPROVAL OF CONSENT ITEMS

On a motion by Vice Chair Dr. Mackey and seconded by Trustee Gonzalez, the following items on the Consent Agenda were approved on a 3-1 vote, with Trustee Steen voting against the motion and Mayor Jones absent:

A. Approval of Payment to the City of San Antonio for September 2025

The New Series Bond Ordinance that took effect February 1, 1997 provides for a total cash payment to the City of San Antonio (City) in an amount not to exceed 14% of gross revenue as calculated pursuant to such Ordinance, less the value of other services provided to the City, with the percentage (within the 14% limitation) to be determined by the governing body of the City. The cash transfer to the City for the month of September 2025 is based on actual gross revenue per the New

Series Bond Ordinance of \$346,738,219.36, less applicable exclusions. The revenue for the month of September 2025 is calculated as follows:

Gross revenue per CPS Energy financial statements		
Electric revenue	\$340,691,715.83	
Gas revenue	12,206,815.72	
Interest and other income	9,257,783.87	
Gross revenue per CPS Energy financial statements	362,156,315.42	
Excluded revenue		
School and hospital revenue per City Ordinance 55022	(11,058,040.17)	
Fuel cost component of off-system nonfirm		
energy sales per City Ordinance 61794		
and revenue for wholesale special contracts	(43,083,524.78)	
Noncash and other income, GASB 31		
investment market value change, miscellaneous		
interest income, gas billing adjustment and unbilled		
revenue	38,723,468.89	
Total excluded revenue	(15,418,096.06)	
Gross revenue per New Series Bond Ordinance subject to		
14% payment to the City	\$346,738,219.36	
City payment per Band Ordinance for Contember 2025		
City payment per Bond Ordinance for September 2025	\$48,543,350.71	
based upon September revenue City payment per memorandum of understanding (MOU)	φ40,043,300. <i>I</i> 1	
regarding wholesale special contracts	977,098.30	
	·	
City Payment reduction per gas customer billing adjustment MOU	(12,500.00)	
City payment per Bond Ordinance plus adjustments for	40 507 040 04	
memorandums of understanding	49,507,949.01	Α
Utility services provided to the City for September 2025	(3,065,146.23)	
Net amount to be paid from September 2025 revenue to	¢46 440 900 70	
the City in October 2025	\$46,442,802.78	

Comparison of City payment per Bond Ordinance (plus adjustments for memorandums of understanding) vs. Budget before deduction for utility services provided to the City:

(Dollars in thousands)

(Donaid in andadanad)				
September 2025	Actual	Budget	Varia	ance
Current Month A	\$49,508	\$47,701	\$1,807	3.8%
Year-to-Date	\$343,919	\$346,525	(\$2,606)	-0.8%

Approval of the following resolution is requested:

"BE IT RESOLVED by the CPS Energy Board of Trustees that payment to the City of San Antonio in the amount of \$46,442,802.78 representing 14% of applicable system gross revenues for the month of September 2025, such payment being net of City utility services (\$3,065,146.23), is hereby approved."

B. Minutes from the September Board Meeting, held on September 29, 2025

E. Resolution Approving Real Property Purchase: Switching Station¹

F. Approval of Real Property Purchase: STATCOM

G. Procurement Items:

Item Description: Distribution Pad Mount Switchgear
 Category: Commodity & Material Goods
 Supplier: Real Distributing Company, LLC

Anixter, Inc.

2. Item Description: Gas Turbine Depot Services

Category: General Services

Supplier: GE Vernova Operations, LLC

TransCanada Turbines, Inc.

3. Item Description: Industrial Scaffolding Services

Category: General Services
Supplier: BrandSafway, LLC

Taurus Industrial Group, LLC

4. Item Description: Large Electric Motor Maintenance Services

Category: General Services
Supplier: Bradleys, Inc.

Integrated Power Services, LLC San Antonio Armature Works, Inc.

Shermco Industries, Inc.

5. **Item Description:** Insulation, Abatement, and Refractory Services

Category: General Services
Supplier: BrandSafway, LLC

Taurus Industrial Group, LLC

The following items were pulled from consent, and voted on individually:

C. <u>Nuclear Decommissioning Trust Investment Manager Agreements Approval</u>

Trustee Gonzalez asked several questions, primarily focused on performance and changes to investment managers. Vice Chair Dr. Mackey made a motion to approve, it was seconded by Chair Romero, and it was approved on a 4-0 vote, with Mayor Jones being absent.²

¹ The resolution is attached as Attachment "A" to the meeting minutes.

² The resolution approving the policy is attached as Attachment "B" to the meeting minutes.

D. Financial Policies Annual Approval

Vice Chair Dr. Mackey made a motion to approve the policies, including the resolutions adopting the policies, and it was seconded by Trustee Gonzalez. It was approved on a 4-0 vote, with Mayor Jones being absent.³

The following items were deferred until a later meeting:

G. Procurement Items:

6. Item Description: Competitively Sensitive Item

Category: General Services

7. Item Description: Competitively Sensitive Item

Category: General Services

VIII. COMMITTEE REPORTS

In the interest of time, Chair Romero accepted the submission of the following reports for the record in lieu of having them read during the meeting:

Board Committee Reports

- A. Audit & Finance Committee Meeting held on October 6, 2025. The report is attached as Attachment "D" to the meeting minutes.
- B. Employee Benefits Oversight Committee Meeting held on October 6, 2025. The report is attached as Attachment "E" to the meeting minutes.
- C. Nominations Committee Meeting held on September 4, 2025. The report is attached as Attachment "F" to the meeting minutes.
- D. Nominations Committee Meeting held on September 11, 2025. The report is attached as Attachment "G" to the meeting minutes.
- E. Nominations Committee Meeting held on October 2, 2025. The report is attached as Attachment "H" to the meeting minutes.
- F. Nominations Committee Meeting held on October 3, 2025. The report is attached as Attachment "I" to the meeting minutes.
- G. Nominations Committee Meeting held on October 8, 2025. The report is attached as Attachment "J" to the meeting minutes.
- H. Technology & Resilience Committee meeting held on September 15, 2025. The report is attached as Attachment "K" to the meeting minutes.

³ The resolutions approving the policies are attached as Attachment "C" to the meeting minutes.

Community Input Committee Reports

A. Community Input Committee Meeting held on October 8, 2025. The report is attached as Attachment "L" to the meeting minutes.

IX. PROCUREMENT REQUEST FOR APPROVAL: ADDITIONAL FUNDING: SPRUCE TO PAWNEE TO TANGO LIVE LINE 345KV TRANSMISSION LINE REBUILD

Mr. Richard Medina, Chief Energy Delivery Officer, explained that the additional funding is due to changes in the final design of the project, and he reviewed the project. The Board of Trustees asked questions around the procurement process for the contract and details on the accelerated project.

Vice Chair Dr. Mackey moved to approve the request, Trustee Gonzalez seconded, and it was approved on a 3-1 vote, with Trustee Steen voting against the motion and Mayor Jones being absent.⁴

X. WINTER PREPAREDNESS

Mr. Garza introduced the topic, noting that the team created a video to provide a different approach. The video summarized the winter 2025 weather outlook, compliance with statutes and regulations, our winter resource adequacy to support peak loads, crew preparation, and tips for customers to prepare for winter weather. Mr. Benny Ethridge, Chief Energy Supply Officer, then introduced our plant managers.

The Board of Trustees discussed and asked questions, focused on plant preparedness, customer outreach, and communications with stakeholders.

XI. ADJOURNMENT

Chair Romero asked Ms. Kumar-Nambiar to review the requested action items. There being no further business to come before the Board, upon a motion duly made by Vice Chair Dr. Mackey, seconded by Chair Romero, and upon an affirmative vote by all members present, the meeting was unanimously adjourned at 2:58 p.m. by Chair Romero.

Shanna M. Ramirez	
Secretary of the Board	

⁴ Trustee Steen requested that his comments be included in total and provided his written summary, which is attached to the meeting minutes as Attachment "M".



PERSONNEL COMMITTEE

PREPARED FOR COMMITTEE CHAIR WILLIS MACKEY FOR REPORT AT THE DECEMBER BOARD OF TRUSTEES MEETING

The Personnel Committee met on September 10, 2025. As part of the Personnel Committee agenda, the Committee:

A. Chair Dr. Mackey requested that the committee convene to Executive Session to discuss input and process for CEO mid-year performance evaluation for FY2026.

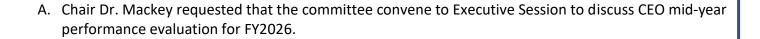
The next meeting of the Personnel Committee is September 29, 2025.



PERSONNEL COMMITTEE

PREPARED FOR COMMITTEE CHAIR WILLIS MACKEY FOR REPORT AT THE DECEMBER BOARD OF TRUSTEES MEETING

The Personnel Committee met on September 29, 2025. As part of the Personnel Committee agenda, the Committee:



The next meeting of the Personnel Committee is December 3, 2025.



Community Input Committee (CIC) Working Group Report Customer Relations and Communications

PREPARED ON BEHALF OF THE WORKING GROUP CHAIR, MR. RICHARD FARIAS FOR REPORT AT THE DECEMBER 15, 2025, BOARD OF TRUSTEES MEETING

The Working Group received a presentation and update on CPS Energy's Vision 2030 Generation Plan engagement strategy. Additionally, they received a presentation on CPS Energy's Casa Verde Weatherization Program:

- 1. Generation Plan Engagement Strategy Update:
 - A. Discussion of ongoing and upcoming community events.
 - B. Overview of strategic checkpoints to Horizon 2050, the long-term strategy.
 - C. Alignment of Vision 2030 strategic initiatives to Horizon 2050 goals.
 - D. Discussion and feedback on the narrative and strategic approach.
- 2. Casa Verde Weatherization Program Update:
 - A. Approved Budget & Timeline
 - B. New Program Structure
 - New Weatherization Rebate Program launched October 20, 2025.
 - Customers select a registered, prequalified trade ally to weatherize their home.
 - C. Program Goals
 - Weatherize 16,000 homes by July 31, 2027
 - Currently 38% to goal (~10,000 homes remaining)
 - D. Rebate Program Process
 - E. Eligibility and Guidelines:
 - Single-family residences (including mobile homes)
 - BCAD Homesite Value < \$300K
 - Income Qualifications:
 - Energy burden ≥10% of income
 - o Income guidelines unchanged
 - F. Home Assessments
 - \$300 rebate per home
 - Provides customers with saving opportunities and next steps.
 - G. Rebate Measures
 - H. Weatherization Repair Assistance Program (WRAP)

Working Group members made suggestions on how to improve communication to customers regarding the generation plan update and identified which topics were most relevant and important to emphasize. During the weatherization program update, working group members asked clarifying questions related to customer education, interaction with other CPS Energy programs, and program eligibility requirements.

This report has been distributed to all members of the Community Input Committee.

The next Customer Relations and Communications Working Group meeting is on February 11, 2026.



Community Input Committee (CIC) Working Group Report Power and Technology

PREPARED ON BEHALF OF THE WORKING GROUP CHAIR, MR. STEVE BONNETTE FOR REPORT AT THE DECEMBER 15, 2025, BOARD OF TRUSTEES MEETING

The Working Group received a presentation on CPS Energy's renewable energy generation and a review of new technologies:

- A. Overview of the CPS Energy generation portfolio
- B. Progress update on generation capacity additions
 - CPS Energy is producing more power ahead of schedule
- C. Expanding solar program offerings for customers
 - Community Solar (Panel Ownership)
 - Community Solar (Subscription Pilot)
 - Exploring incentive opportunities for residential rooftop solar
- D. Discussion of new technologies
 - Geomechanically pumped storage offering cost-effective, long-duration electricity storage.
 - Modern hydrogen converting natural gas into hydrogen and reduce carbon.

Working Group members inquired about community solar programs and opportunities to meet residential and business needs while minimizing risk. Group members discussed STEP and asked questions to better understand CPS Energy's approach to balancing demand response incentives. Additionally, members explored advances in battery technologies and sought more information about CPS Energy's innovation incubator program.

This report has been distributed to all members of the Community Input Committee.

The next Power and Technology Working Group meeting is on February 11, 2026.



Community Input Committee (CIC) Working Group Report Finance and Business

PREPARED ON BEHALF OF THE COMMITTEE CHAIR, MR. BOB ZAPATA FOR REPORT AT THE DECEMBER 15, 2025, BOARD OF TRUSTEES MEETING

The Working Group received a presentation on CPS Energy's Energy2Business (E2B) customer program.

- A. Serving Business Customers in a New Way
 - Hands-on, mobile E2B team serves 90K+ small and medium business (SMB) customers.
 - E2B exists to listen, support, and empower through personalized outreach.
- B. Outreach Channels and Communication Tactics
 - Onsite visits and consultations offer personalized, face-to-face business support.
 - Community pop-ups and local events allow us to meet customers where they are.
- C. Education and Empowerment
 - Lunch and Learn Series (Fall 2025)
 - Energy Efficiency Awards: Recognizing SMBs demonstrating sustainability and cost-saving excellence.
 - Tailored presentations for chambers, associations, and incubators.
- D. Proactive Outreach
 - Anticipatory engagement addresses potential issues before they occur.
 - Segmented communications allow for custom messaging to SMBs, critical care, and industry audiences.
 - Education-first approach: Workshops, Lunch and Learns, and Resource Guides.
- E. Sustainability as a Relationship Builder Helping SMBs
 - Understand energy efficiency options for their operations.
 - Access rebates and green programs to lower costs and emissions.
- F. Empowering SMBs Through Digital Tools
 - Billing & Account Management
 - Multiple payment methods: Online, AutoPay, Apple Pay, Google Pay, Pay by Text, and Budget.
 - o Real-time balance updates and payment confirmations.
 - Operational Tools & Efficiency
 - Outage Map & Alerts: Interactive, real-time updates
 - Energy-saving audits to identify opportunities, efficiency upgrades, and STEP rebates.

Working Group members sought to understand the impact of CPS Energy's Energy2Business (E2B) initiative on small and medium-sized businesses (SMBs). Members encouraged CPS Energy to strengthen E2B partnerships with non-profit organizations and offered feedback on enhancing E2B marketing, particularly through video content that highlights SMB experiences and success stories. Group members also commended E2B for its proactive communication during outages affecting SMBs and recommended expanding sustainability-focused educational efforts, such as the ongoing Lunch & Learn series, and evaluating ACH options for payment.

This report has been distributed to all members of the Community Input Committee.

The next Finance and Business Working Group meeting is February 11, 2026.



AFFORDABILITY THROUGH FINANCIAL STEWARDSHIP

PRESENTED BY:
CORY KUCHINSKY
Chief Financial Officer

December 14, 2025 *Informational Update*

AGENDA MAINTAINING FINANCIAL STABILITY

- Balanced Approach
- How Customers Benefit
- Planning and Execution
- Continuous Improvement

We make thoughtful, strategic decisions to reduce costs, avoid unnecessary spending, and prepare for long-term sustainability.

A BALANCED FINANCIAL APPROACH PROTECTS OUR COMMUNITY

Our financial strategy is to maintain strong financial health to ensure we have the cash and liquidity to:

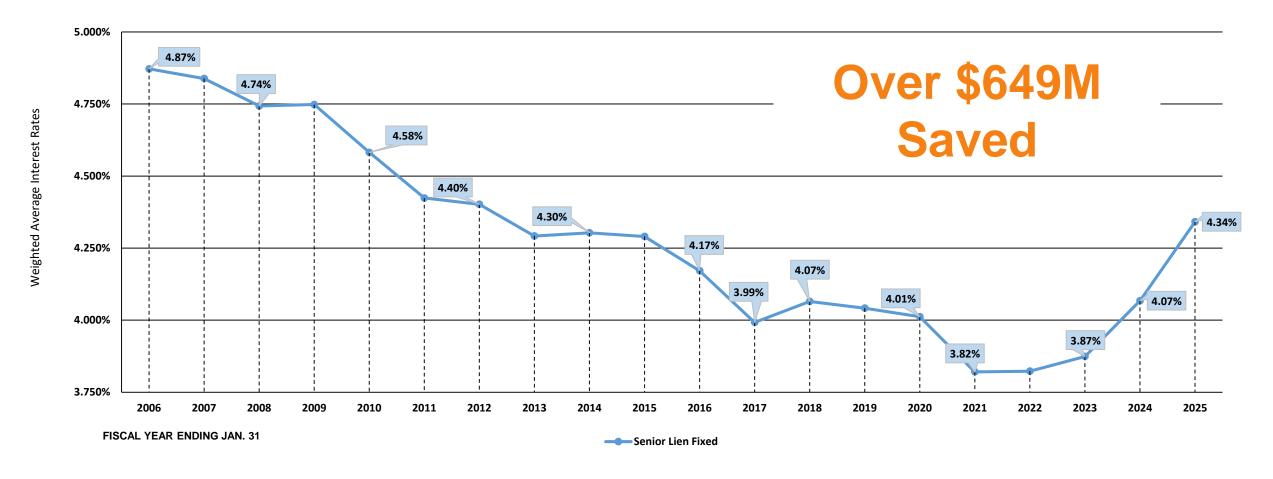
- Run the business efficiently
- Absorb an unplanned major weather event
- Execute on strategic opportunities

Our approach enables low rates for our customers, while maintaining a reliable and resilient power system.

THE VALUE OF A GOOD CREDIT RATING



IMPROVE INFRASTRUCTURE AT LOWER COST FOR CUSTOMERS

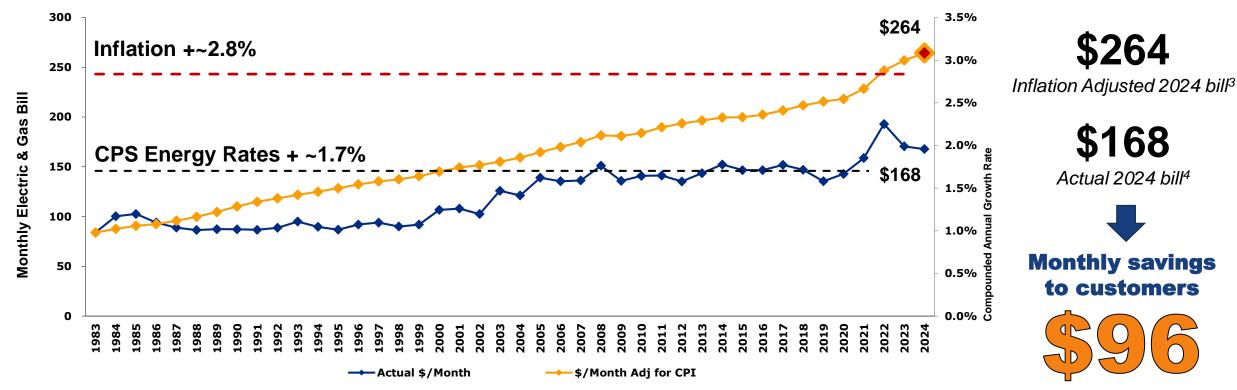


Our strong credit rating provides us with low-cost financing which helps customer bills. We refinanced \$5.1B and achieved over \$649M of savings for our customers.

CPS ENERGY BILLS VS INFLATION 1,2,5,6



1983-2024



- 1) CPI values provided by US Bureau of Labor Statistics, 2) Bills calculated at 1,000 kWh flat (each month) & 5 MCF & include pass-thru charges (fuel & regulatory adjustment),
- 3) 2024 Total Residential electric & gas bill <u>adjusted for inflation</u>, 4) <u>Actual</u> 2024 Total Residential electric & gas bill <u>NOT adjusted for inflation</u>, 5) Baseline: 1983 = \$83.98
- 6) Reflects new base rates effective February 01, 2024

Prudent planning and cost management has allowed us to blunt the impact of inflation on our customers.

BILLS REMAIN THE LOWEST IN TEXAS COMBINED RESIDENTIAL BILL COMPARISON





Note: Deregulated markets electric data from powertochoose.org (Term 12 months; 4&5 star rated REPs). San Antonio & Castroville are the only cities that have a single electric & gas provider. Trailing twelve months ending September 2025.

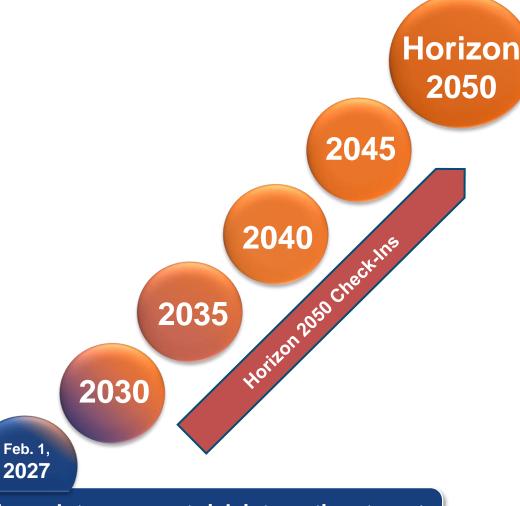
1,000 kWh & 5 MCF

INTEGRATED PLANNING PROCESS



DRIVEN BY BOARD POLICY SETTING AND COMMUNITY FOCUS

- Strategic Alignment: Links long-term vision with near-term financial targets.
- Risk-Aware Budgeting: Integrates enterprise risks into financial planning.
- Validated Service Levels: Funding aligns with operational capacity and performance expectations.
- Prioritization Framework: Scoring criteria to fund the most impactful initiatives.
- Cross-Functional Accountability: Engages VPs and senior leaders in financial decision-making.



Integrated Planning aligns strategic goals with budget discipline through transparent risk integration, target dates, and prioritized resource allocation within financial limits.

ROUTINE FINANCIAL PLANNING CYCLE ENABLES THE EXECUTION OF OUR STRATEGY

- Customer Growth (Electric & Gas Sales)
- Regulatory Costs (TCOS, ERCOT)
- Fuel Cost (gas, coal, nuclear, renewables)
- Generation Resource Plan

- Market Power Prices
- Wholesale Price, Revenue & Margin
- Interest Rates

FORECAST INPUTS AND ASSUMPTIONS WE DEPLOY AN ANNUAL UPDATE PROCESS Historical and current year performance 1 2 - 5 6 - 25

In each budget request, Year 1 is presented to the Board for approval (outer years are refreshed in subsequent planning cycles, as such they are considered preliminary & subject to change)

Board strategy, input, and leadership provides the blueprint for strategy execution.

NEAR TERM WINS PRUDENCE ACROSS THE ENTERPRISE



Operational Efficiency

Non-emergency Overtime

√ 40% reduction

Fleet strategy

- √ \$7M capital savings
- ✓ \$950 O&M reduction
- √ \$800 revenue from sold vehicles



Technology & Process Optimization

Self-Service Account Reconnection

- √ 24/7 self-service availability
- ✓ Remote reconnection
- √ 30% disconnected account supported

Cloud Optimization

- √ \$1M realizing
- √ +200 annual run-rate savings

Wireless Consolidation

√ \$500 annual savings



Revenue & Market Strategy

Wholesale Revenue

✓ Forward Sales of Wholesale Power

Commodity Prepay

- √ \$30M savings for renewable energy
- √ \$30M savings for natural gas

Recent Plant Acquisitions

- √ 2024: Recovered ~1/3 the purchase price first year; ~50% below build cost
- ✓ 2025: ~\$2B saved vs. build price

LOOKING AHEAD: BUDGET OUTLOOK

HEADWINDS (CHALLENGES WE FACE)	TAILWINDS (OPPORTUNITIES AHEAD)
Economic Pressures: Rising capital costs and inflation are tightening budget flexibility.	Community & Load Growth: Population and industrial expansion are driving revenue potential.
Cybersecurity Demands: Elevated risk posture requires proactive digital investment.	Technology Enablement: ERP, smart grid, automation, and AI will unlock efficiencies.
Aging Infrastructure & Climate Risk: Increased maintenance and resilience investments required.	Strategic Investments: Programs like the Texas Energy Fund and microgrids enhance reliability.
Labor Market Constraints: Execution is impacted by a limited supply of highly trained, in-demand specialists.	Financial Discipline: Our strong processes and initiatives like prepay programs and fleet optimization are delivering measurable savings.
Regulatory Uncertainty: Shifting state and federal policies introduce planning complexity.	Policy & Partnership Alignment: Local and state collaborations are supporting long-term goals.

1(1)

RESULTING OPERATIONAL EXCELLENCE INITIATIVES HIGH VALUE EFFORTS CURRENTLY UNDERWAY

Initiative	Description
ERP Value Recognition	Identify, quantify and track progress of value creation levers resulting from ERP implementation.
Technology Maintenance Optimization	Conduct a comprehensive review of all technology maintenance contracts to identify opportunities to consolidate, renegotiate, right-size, or sunset services.
Crew Optimization	Evaluate crew composition, scheduling, and dispatching to increase efficiency and reduce idle time and overtime.
Contracts & Contractor Optimization	Consolidate, renegotiate, and review active contracts and contractor usage levels to achieve cost savings and improve resource efficiency.
Fee Revenue Opportunities	Benchmark and identify new fee opportunities; update miscellaneous customer charges.
Long Term Real Estate Strategy	Maximize real estate assets for long-term plans and sell surplus real estate.

By regularly reviewing our operations and business processes, we adapt to evolving needs, and identify opportunities that drive performance, innovation, and long-term value.



THANK YOU



APPENDIX

RECENT RATING ACTION



In FY2025, Fitch and S&P revised our credit outlook from negative to stable, reflecting the continued execution of our plan.

Fitch and S&P referenced the following takeaways that contributed to the revised credit outlook. Moody's maintained us at a stable outlook.

S&P:

- Improved risk management given recent larger generation additions to portfolio.
- Revised outlook reflecting view of declining account receivables and doubtful account balances in fiscal year 2024, improved management of delinquent customer balances to \$154 million from a peak of \$208 million.
- Strengthened power supply position, steps taken to mitigate natural gas price risk, and improved liquidity provide ample cushion to withstand market price volatility.
- Ample liquidity sources which provides resiliency and flexibility to mitigate operating risks within ERCOT.

Fitch:

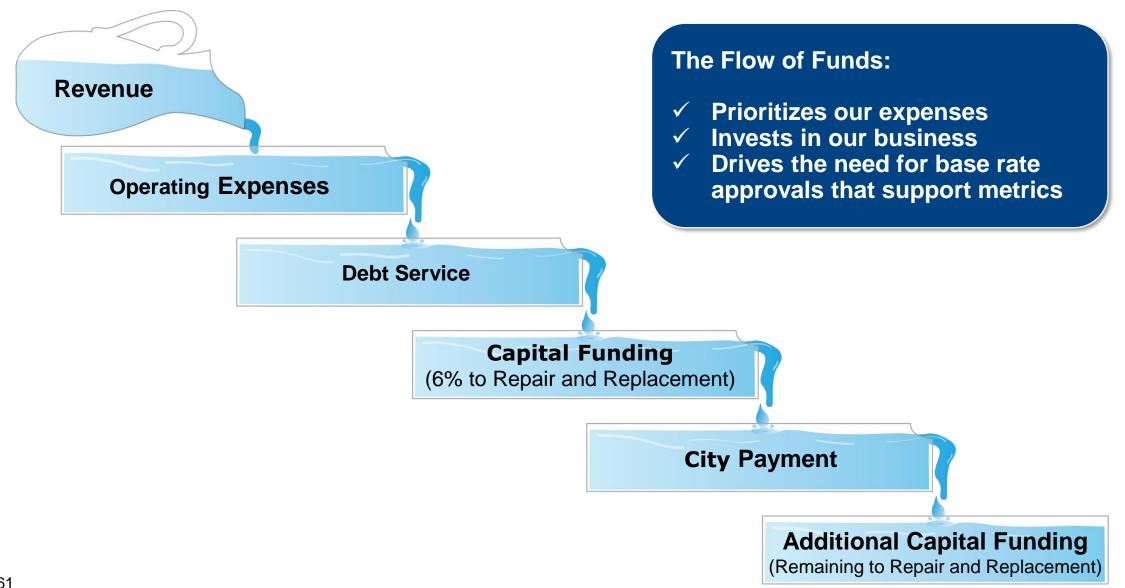
- Recent asset purchase providing valuable generation resource.
- Our very strong financial profile.
- Improved view of the operating risk for public power systems located in ERCOT.

Rating Agency	Rating	Outlook
Standard & Poor's	AA-	Raised to Stable
Fitch Ratings	AA-	Raised to Stable
Moody's	Aa2	Affirmed, Stable

GOVERNANCE OF OUR REVENUE



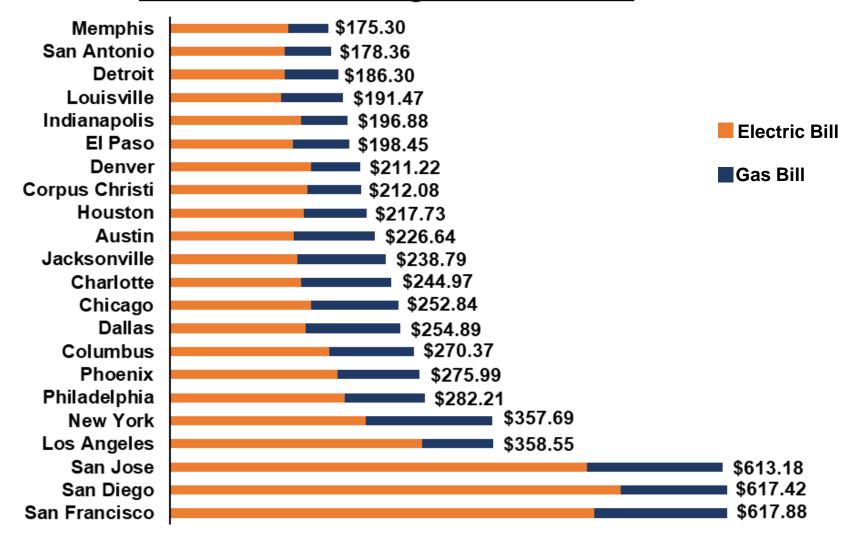
AS PRESCRIBED BY BOND ORDINANCE



MAJOR US CITIES COMBINED RESIDENTIAL BILL COMPARISON



Average Residential Bill @1,000 kWh & 5 MCF





FY2026 THIRD QUARTER PERFORMANCE UPDATE

PRESENTED BY:

Cory Kuchinsky, CPA

Chief Financial Officer (CFO) & Treasurer

Elaina Ball

Chief Strategy Officer

AS OF OCTOBER 31, 2025

Informational Update

AGENDA



- Financial Performance
- Past-Due Accounts Update
- FY2026 Financial Guidance
- FY2026 Enterprise Scorecard Recap

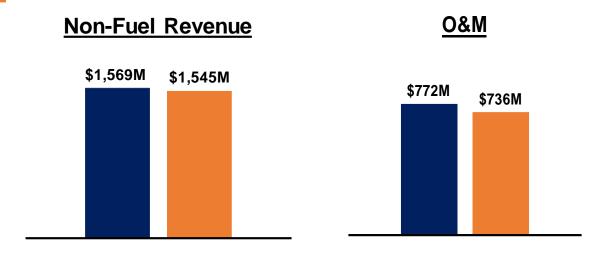
Our objective is to provide you with an update on our Q3 financial performance (as of October 31, 2025), past-due receivables, and enterprise scorecard results.

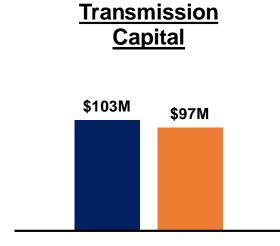
YEAR-TO-DATE FINANCIAL HIGHLIGHTS

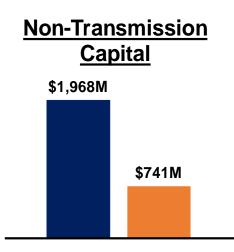


Actual

Plan







- Non-fuel revenue is higher than plan as weather driven sales have offset lower wholesale revenue.
- O&M is over plan due to unplanned outages, emergency work & storms, streetlight maintenance and higher gas leak expenditures.
- Capital is over plan due to the strategic acquisition.

FINANCIAL METRICS GUIDANCE



Performance

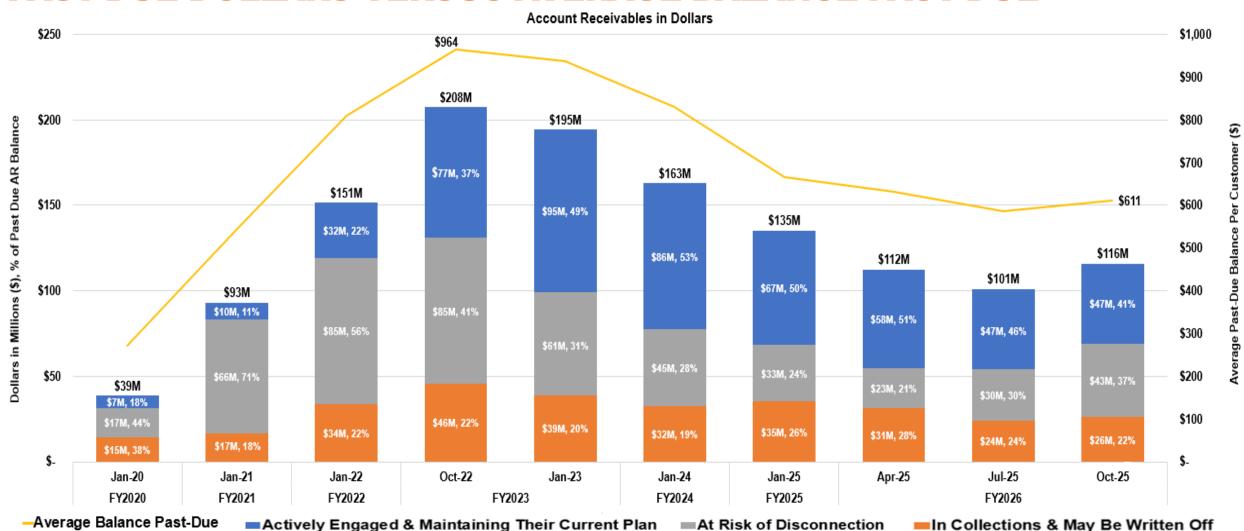
	<u>Original Plan</u>	Performance vs. Original Plan	Approved Generation Plan	vs. Approved Generation Plan
Adjusted Debt Service Coverage Ratio (Higher is Better)	1.60- 1.99x	✓	1.60- 1.99x	
Debt Capitalization Ratio (Lower is Better)	55.01% - 64.99%	V	65.01% - 69.99%	
Days Cash On Hand (Higher is Better)	150 - 199		150 - 199	
Days Liquidity On Hand (Higher is Better)	200-274		200-274	
Fiscal Resiliency Score (Higher is Better)	>=3.00		2.50-3.00	

Through Q3 FY2026, our financial metrics and fiscal resiliency score are in line with the plan.

ACCOUNT RECEIVABLES

CDS TO

PAST-DUE DOLLARS VERSUS AVERAGE BALANCE PAST-DUE

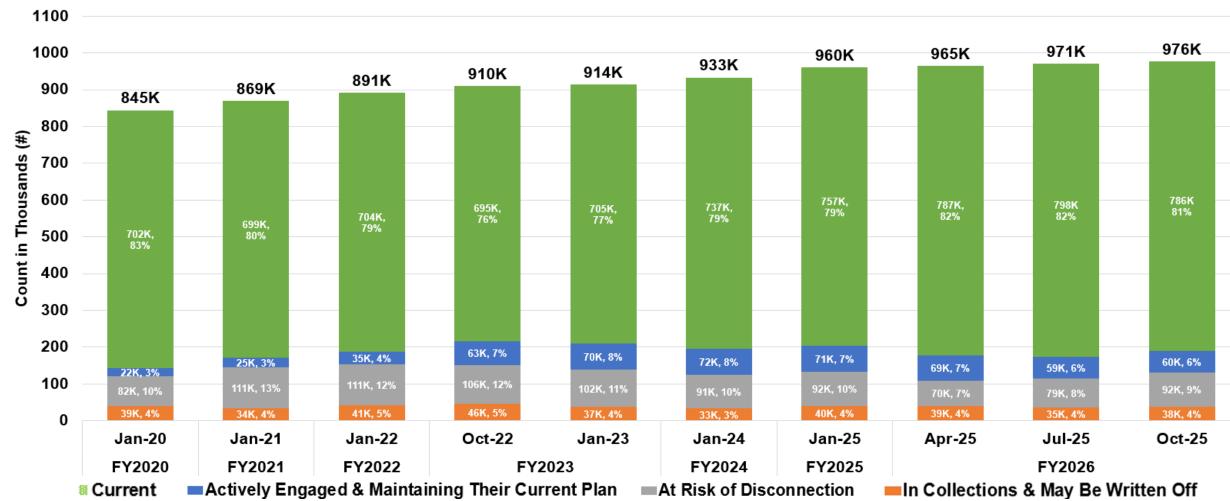


Past-due balances increased this month by \$10 million, driven primarily due to the impact from the government shutdown. Overall, the bigger trend is still positive as we remain well below pandemic highs because of the stronger collections and customer support.

ACCOUNT RECEIVABLES CURRENT VERSUS PAST-DUE COUNT



Number of Current Versus Past-Due Count



The increase in past-due accounts is due to community challenges faced during the government shutdown and mirrors the industry trends. We have shifted back to our enhanced collection processes in December.

FY2026 FINANCIAL GUIDANCE



- Non-fuel revenue expected to be higher than plan as actual weather driven sales have offset lower wholesale revenue performance.
- We expect continued O&M pressure due to unplanned outages, emergency work & storms, higher gas leak repairs, and additional operating costs related to the strategic acquisition.
- Total Capital is expected to come in higher than Plan due to strategic acquisition.
- The economy is slowing, inflation is stabilizing but remains above the Federal Reserve's target and as a result, a Federal Reserve interest rate cut in December is expected which may ease the cost of borrowing.

We will continue to manage unforeseen events and our financial position through the remainder of the year.



FY2026 ENTERPRISE MEASURE RESULTS

FY2026 ENTERPRISE SCORECARD DRIVING ACTIONS TO DELIVER ON OUR MISSION





OPERATIONAL EVOLUTION

FINANCIAL STABILITY

CUSTOMER EXPERIENCE

TEAM CULTURE COMMUNITY PARTNERSHIP & GROWTH

Strategic Execution - Forward Looking Progress Towards Vision 2027

Power Generation F	Plan	System Resiliency & Grow	vth	EVOLVE: Enterprise Resour	ce Planning	Customer Experience	
FY2026 Milestone	Status	FY2026 Milestone	Status	FY2026 Milestone	Status	FY2026 Milestone	Status
Complete Wave 2 Transition Plan of new acquisitions.	Complete	Complete EMS SCADA System Roll- Out and continue upgrading ADMS SCADA Systems.	On Track	On-Boarding of System Implementation (SI) partner and remaining program team roles.	Complete	Onboard a consultant to develop a customer experience (CX) roadmap, refining customer.	On Track
Achieve commercial operation for new solar and storage	r new color and storage		On			Form a CX Championship Team to	
resources. Complete		(Electric Data Migration) and start Phase 2 (Electric to ADMS).	Track	Complete Global Design.		define the CX framework, set goals, and create a communication and	On
Award key contracts including EPC and major equipment		Execute gas strategies to include Permian Hwy to Rio Nogales, Southgate to Rio Nogales, and N. Outer Loop.	On Track		On Track	training plan to align employees in enhancing customer experience.	Track
supply for the Peak Project and Spruce 2 Natural Gas	At Risk	Upgrade and modernize transmission				Support the development and	
conversion.		system for resiliency and growth (Multiple projects as part of South Reliability Electric	On Track	Execute change management efforts and communication		execution of products and services to include customer feedback and	On Track
Support ERCOT reliability		Transmission Line Expansion).	Hack	strategy.	On Track	effective engagement.	Hack
through execution of directed Reliability Must Run (RMR) contracts.	On Track	Submit TCOS rate filing package developed through significant cross-functional efforts and with internal and external legal guidance.	On Track		On Track	Process improvement for customer support efforts	On Track

Enterprise Measure Targets (Red highlight indicates measure is Unrecoverable; Yellow highlight indicates Year-End target is At Risk)

64.15

Average Customer Outage Duration 0.54

Gas Safety

90.5%

Plant Availability

≥3.0

Fiscal Resiliency 699

Customer Perception

4.15

Living Mission & Values

1.09

Safety Performance

70.00%

Strategically Investing in the Community

Milestones and measures are aligned with our Mission, Vision 2027, and Strategic Objectives.

FY2026 ENTERPRISE MEASURE RESULTS CDS



AS OF OCTOBER 31, 2025

Strategic Objective	Measure Name	_Measure	, FY/CY	Unit	Target Indicator	Historical Actuals			urrent Ye 026 / CY		Year-End Forecast	Latest
		Frequency				FY2024	FY2025	YTD	YTD	Year-End	Forecast Es	Estimate
						CY2023	CY2024	Target	Actual	Target		
	Average Customer Outage Duration (System Average Interruption Duration Index - SAIDI)	Monthly	CY	#	↓	61.19	61.80	56.37	65.72	64.15	Unrecoverable	73.50
Operational Evolution	Plant Availability ¹ (Critical Months Equivalent Availability Factor - CMEAF)	Monthly	CY	%	↑	94.4	89.5	90.5	81.5	90.5	Unrecoverable	N/A ²
	Gas Safety (Leaks Remaining at End of Year Per 1,000 Customers)	Monthly	CY	#	\rightarrow	0.61	0.23	0.54	0.43	0.54	On Track	0.54
Financial Stability	Fiscal Resiliency ³ (Index of Key Financial Measures)	Monthly	FY	#	↑	3.71	3.15	2.63	2.53	≥3.0	On Track	3.15
Customer Experience	Customer Perception (Residential Engaged Customer Relationship – ECR)	Quarterly	CY	#	↑	699	687	699	711	699	On Track	699
To our Culture	Living Mission & Values ⁴ (Gallup 12+ Index)	Annually	FY	#	↑	4.12	4.15	-	-	4.15	On Track	-
Team Culture	Safety Performance (Enterprise Recordable Incident Rate - RIR)	Monthly	FY	#	↓	0.85	1.19	1.09	1.52	1.09	Unrecoverable	1.50
Community Partnership & Growth	Strategically Investing in the Community (Local Spend Percentage)	Quarterly	FY	%	1	74.78	74.58	70.00	73.54	70.00	On Track	72.00

NOTE: The 12-month rolling SAIDI is 72.40

¹ Critical month calculation includes January, February, and June through September.
² N/A signifies LE not applicable due to completion of measurement period in September.

More information about this measure can be found in the Monthly Financial Update.
 A dash (-) represents no data currently available due to measure being reported annually.



THANK YOU



APPENDIX

GLOSSARY / DEFINITIONS



ACRONYM OR WORD	DEFINITION	ACRONYM OR WORD	DEFINITION
Adjusted Debt Service Coverage Ratio (ADSC)	Measurement of available cash flow to pay current debt obligations	O&M	Normal costs incurred to keep business operations ongoing (Operating & Maintenance)
CCF	100 Cubic Feet of Gas	P&L	Profit & Loss
CMEAF	Critical Months Equivalent Availability Factor	Pre-FAT	Factory Acceptance Test
CY	Calendar Year	R&R	A restricted cash account which may be used to fund construction costs (Repair & Replacement account)
Days Cash on Hand (DCOH)	Represents the number of days a company can continue to pay its operating expenses with current cash available	RIR	Recordable Incident Rate
Debt Service	In the Flow of Funds, the annual amount of principal and interest payments due to bond holders	RMR	Reliability Must Run
ECR	Engaged Customer Relationship	SAIDI	System Average Interruption Duration Index
EVOLVE	Program for implementing ERP system	TCOS	Transmission Cost of Service
FY	Fiscal Year	TWh	Terawatt-hour or 1 billion of kWh
kWh	Kilowatt-hour	YTD	Year-to-Date

FLOW OF FUNDS YEAR-TO-DATE ACTUAL VS. PLAN



(\$ in millions)	FY2026									
Description		Plan		Actuals		Variance: (Under Plan) Over Plan				
Revenues, net of unbilled ¹	\$	3,372.8	\$	3,135.6	\$	(237.2)				
Less: fuel & regulatory expense		1,456.6		1,196.1		(260.5)				
Less: Operation & maintenance		736.7		771.8		35.1				
Revenues, net of Operating Expenses		1,179.5		1,167.7		(11.8)				
Less: Debt service		404.3		406.2		1.9				
Less: 6% Gross Revenue to R&R		202.4		188.1		(14.3)				
Less: city payment (CP) per flow of funds		383.8		383.7		(0.1)				
Remaining to R&R		189.0		189.7		0.7				
Total R&R fund additions	\$	391.4	\$	377.8	\$	(13.6)				
Gross Non-Transmission Capital	\$	825.9	\$	2,072.2	\$	1,246.3				
Gross Transmission Capital		140.2		169.7		29.5				
Total Gross Capital	\$	966.1	\$	2,241.9	\$	1,275.8				

¹ October YTD bad debt expense of (\$1.2M) vs \$8.8M for plan which is \$10.0M under plan.

NET INCOME YEAR-TO-DATE ACTUAL VS. PLAN



(\$ in millions)		FY2026	
Description	Plan	Actuals	Variance: (Under Plan) Over Plan
Revenue available for nonfuel expenses			
Electric	\$ 3,159.5	\$ 2,894.8	\$ (264.7)
Gas	167.3	176.3	9.0
Total operating revenue	3,326.8	3,071.1	(255.7)
Less:			
Electric fuel, distribution gas and regulatory	1,461.8	1,198.7	(263.1)
Payments to the City of San Antonio	383.8	383.7	(0.1)
Net operating revenue	1,481.2	1,488.7	7.5
Nonoperating revenue ¹	62.4	82.5	20.1
Total revenue available for nonfuel expenses	1,543.6	1,571.2	27.6
Nonfuel expenses			
Operation & maintenance	735.9	771.6	35.7
Depreciation, amortization & decommissioning	459.4	434.2	(25.2)
Interest & debt-related	248.9	247.1	(1.8)
Total nonfuel expenses	1,444.2	1,452.9	8.7
Net Income (Loss)	\$ 99.4	\$ 118.3	\$ 18.9

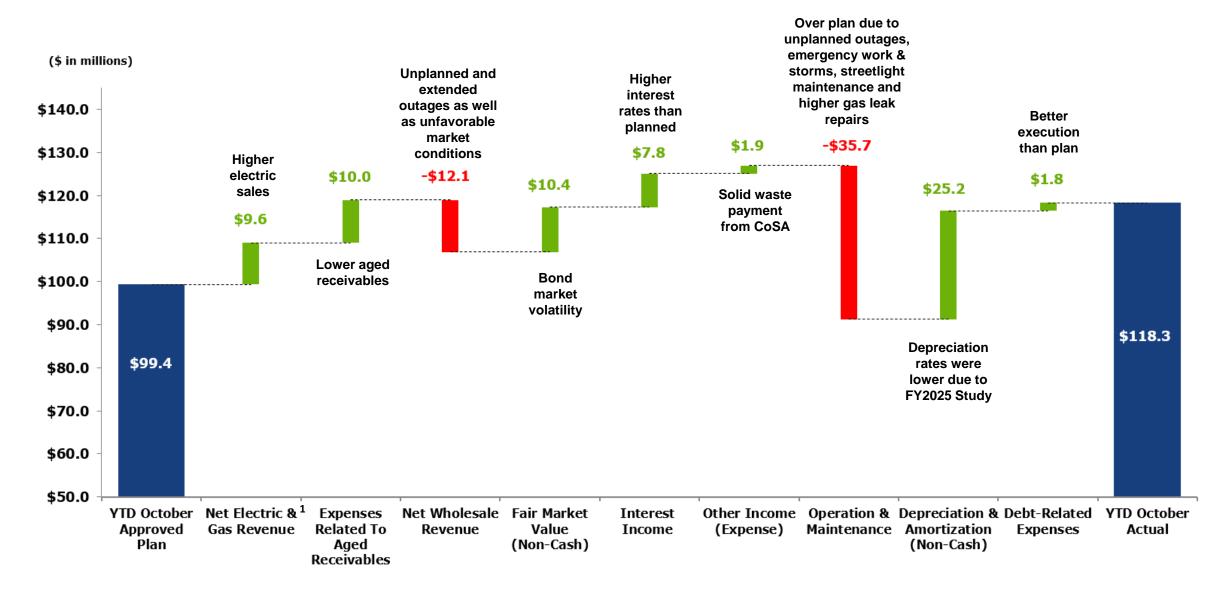
Non-cash items such as investment fair value adjustments do not impact financial metrics such as ADSC or DCOH. These items only impact net income and by extension the equity portion of the debt/capitalization metric.

October YTD bad debt expense of (\$1.2M) vs \$8.8M for plan which is \$10.0M under plan.

¹ The Braunig RMR incentive for October YTD is ~\$3.0M, while the related project spend of ~\$37.1M is recorded as a receivable from ERCOT, with no impact on P&L.

FY2026 YTD NET INCOME PLAN TO ACTUAL WALK-FORWARD





¹ Net electric & gas revenue is net of gross revenue (billed & unbilled), net TCOS revenues, fuel & regulatory, and city payment. 49/61

FY2026 ENTERPRISE MEASURE SUMMARY COS CONTROL OF THE SUMMARY COST OF THE SUMARY COST OF THE SUMARY COST OF THE SUMMARY COST OF THE SUMMARY COST OF

AS OF OCTOBER 31, 2025

Unre	coverable	At	At Risk On Track Total Ent			
3	37.5%	0	0%	5	62.5%	8

	FY2026 ENTERPRISE MEASURE OUTLIERS									
Unrecoverable	Plant Availability (Critical Months Equivalent Availability Factor - CMEAF)									
Unrecoverable	Average Customer Outage Duration (System Average Interruption Duration Index – SAIDI)									
Unrecoverable	Safety Performance (Enterprise Recordable Incident Rate)									

NEW: SAIDI and Safety Performance changed from At Risk to Unrecoverable for FY2026.

Plant Availability (CMEAF) is Unrecoverable for FY2026.

FY2026 FISCAL RESILIENCY SCORE AS OF OCTOBER 31, 2025



Enterprise	Component	Index	Unit	Target	Hi	storical Actu	als			nt Year / CY2025)	Latest
Measure	Name	Weight		Indicator	FY2023 CY2022	FY2024 CY2023	FY2025 CY2024	YTD Target	YTD Actual	Year-End Target	Estimate ¹
	Adjusted Debt Service Coverage (ADSC)	33.0%	#	1	1.89	2.21	1.94	1.97	1.93	1.60 - 1.99x	1.94
	Debt Capitalization	27.0%	%	↓	61.8	60.8	61.8	65.0	65.8	55.01% - 64.99%	63.5
	Days Cash on Hand (DCOH)	15.0%	#	1	166	201	182	148	168	150 - 199	165
Fiscal Resilency	Days Liquidity on Hand (DLOH)	15.0%	#	1	305	432	450	256	168	200 - 274	309
	Non-Fuel Revenue w/OSS RnF	5.0%	\$	1	1,460.5	1,784.1	1,936.5	1,545.3	1,568.9	-5.00% to +4.99%	1,964.2
	O&M	2.5%	\$	↓	688.7	787.6	932	735.9	771.6	+/- 2.01% to 5.00%	1,009.3
	Capital Budget (Gross of CIAC)	2.5%	\$	↓	788.3	1,004.6	1,749.7	966.1	2,241.9	+/- 2.01% to 10.00%	1,546.2
	Fiscal Resi		2.63	2.53	≥3.0	3.15					

FY2026 ENTERPRISE MEASURE - UNRECOVERABLE CDS



KEY OBSERVATIONS

						Historical	Actuals	C	urrent Yea	r		
Strategic Objective	Measure Name	Measure Frequency	FY/CY	Unit	Target Indicator	FY2024	FY2025	YTD	YTD	Year- End	Year- End Forecast	Latest Estimate
		Trequency	roquonoy		mulcator	CY2023	CY2024	Target	Actual	Target	Torecast	Latimate
	Average Customer Outage Duration (System Average Interruption Duration Index - SAIDI)	Monthly	CY	#	↓	61.19	61.80	56.37	65.72	64.15	Unrecoverable	73.50
				<u>Key</u>	Observat	tions:				-	-	
Operational Evaluation	 In October, the primary drivers for SAIDI were a combination of weather- related events and equipment failures. October experienced one weather-related storm that did not qualify as a Major Event Day. The storm lasted two days and resulted in 36 circuit breaker and recloser outage events. A total of 873 cloud-to-ground lightning strikes were recorded during this period. The storm contributed 2.64 SAIDI, accounting for 39.46% of the total monthly SAIDI (6.69). Equipment failures remained elevated, with reclosers and poles identified as the leading contributors for the month. In addition to circuits that were proactively de-energized to perform work safely, "Unknown Cause" classification outages continue to contribute to the elevated measure result, with both categories showing a notable increase compared to last year's performance. 											
Operational Evolution	Mitigations:Continued internal initiatives are underw	ay to track a	nd recor	d panir	ment failı	ures with t	the goal o	of develor	oina more e	affective r	nitination etrat	tanias
	and improving overall system reliability.	ay to track at	iu iecoi	u c quiț	nnem rand	uies, willi i	ine goar c	n develop	ing more e	enective i	illigation strat	.egies
	Ongoing vegetation management efforts force of a sustaining reliability gains	, totaling 756	6.17 mile	s trimn	ned year-t	to-date, ha	ve contri	buted to i	mproved p	erforman	ce and remair	ı a key
	focus for sustaining reliability gains.Continued collaboration with internal tea	ms to improv	e switch	ing pra	actices, re	storation s	sequencir	ng, and ro	ot cause ic	dentification	on for "Unknov	wn
	Cause" outages. This collaboration aims to enhance outage tracking, crew documentation, and system analytics, ultimately reducing customer outages, improving event resolution, and maintaining safe grid operations.											
	 Maintaining active collaboration with System Operations on their "Cause Code Improvement Project" which will focus on enhancing the accuracy of cause codes. The project aims to improve how outage causes are identified, documented, and analyzed to strengthen operational efficiency and reporting. 											
	Ongoing field roadshows continue to raise crew reporting and strategic reliability plants.		s about t	he imp	ortance o	f accurate	cause co	ode assigr	nment, reir	nforcing th	ne link betwee	n field

FY2026 ENTERPRISE MEASURE - UNRECOVERABLE





ALI ODS	ERVAIIONS					Historica	al Actuals	С	urrent Y	ear			
Strategic Objective	Measure Name	_Measure	FY/CY	Unit	Target	FY2024	FY2025	YTD	YTD	Year-End	Year End	Latest	
		Frequency			Indicator	CY2023	CY2024	Target	Actual	Target	Forecast	Estimate	
	Power Plant Availability												
	(Critical Months Equivalent Availability	Monthly	CY	%	1	94.4	89.5	90.5	81.5	90.5	Unrecoverable	N/A*	
	Factor – CMEAF)												
	Key Observations:												
	ivers (FY26 through September):												
	Sommers 2 LP turbine blade repairs – 25%												
	• Sommers 1 main steam line repairs – 23%												
	• Spruce 2 superheat tube leak repairs – 22												
	• Spruce 1 superheat tube leak repairs – 5%												
	 Sommers 2 condensate pump issues – 5% Fleet - Additional impact due to various oth 		iccucc	100/ d	rivor								
	• Fleet - Additional impact due to various off	iei equipineni	. 155u c 5 -	- 19 /o u	livei								
	Mitigations (YTD):												
	• Spruce 2 – reheat & superheat tube leaks												
	Coordination with Energy Supply 8		rations (I	ESMO).	which mana	ages energy	price risk th	nrough stra	ategic pla	nnina of ae	neration resource	ces. to	
On anotional Fredrice	dispatch the unit in a way that sus	•	•	•		3,		3	3 1 1	3 - 3 -		,	
Operational Evolution	 Enhance periodic boiler combustic 	•	•			es.							
	 Enhance preventive boiler condition 						d outages.						
	 Enhance boiler ash cleaning syste 	m inspections	s, mainte	nance,	and repairs.								
	 Planned tube assembly replacement 			.026, tar	geting at-ris	k areas.							
	Sommers 1 – high energy piping condition												
	 Enhance high energy piping inspe 	-	oairs.										
	 Enhance high energy piping progr 	am.											
	• Sommers 2 – LP turbine failure	· ^ \				····							
	Execute Root Cause Analysis (RC Identify low process turbing replacements)					tive actions.							
	Identify low pressure turbine replaSpruce 1 – tube leak	cement optior	is for full	ure impi	ementation.								
	 Spruce i – tube leak Enhance periodic boiler tuning to see 	sustain hailar	ase tomi	ooratura	ne.								
	 Enhance periodic boiler turning to some turning t					ing planned	l outanes						
	 Enhance preventive boiler conditions Enhance boiler ash cleaning system 			•	• .	mig planilec	i outages.						
	• Sommers 2 – condensate pump motor/ma	•			•	nets to mov	ve liquids wi	thout phys	ical conta	act betweer	n the motor and i	impeller	
	 Planned procurement of a spare n 	•				•	•						

FY2026 ENTERPRISE MEASURE - UNRECOVERABLE CDS



KEY	OBS	ERV	ATIO	NS

						Historical	Actuals	Cu	rrent Year	,		
Strategic Objective	Measure Name	Measure Frequency		Unit	Target Indicator		FY2025 CY2024	YTD Target	YTD Actual	Year- End Target	Year End Forecast	Latest Estimate
	Safety Performance (Enterprise Recordable Incident Rate - RIR)	Monthly	FY	#	↓	0.85	1.19	1.09	1.52	1.09	Unrecoverable	1.50
				Key	Observa	tions:						
Team Culture	 Drivers: 39 Recordable Incidents (RI) – ongoing ris As part of our hearing conservation progryTD recordable incident numbers. Musculoskeletal Disorders (MSD) continu One out of 39 recordable incidents meets Continued improvement in timely reporting Mitigations: In-flight industrial athlete program focused customized strength and mobility exercises Ongoing integration of High Energy and Disto cause serious harm. Maintain focus on prompt reporting by util 	e to represe the Serious g and report d on MSD press to lower the	nt the n Injury o ed first eventione risk o ls into t	nearing najority or Fatal aid cas n. The of musc ailboard	of record ity (SIF) (es program p culoskelet ds to ensu	ordable inconstance Criteria. pairs athlemal injuries. ure frontlin	ident in A s (17). tic trainer e employ	s and phy	is case ha	s been apists w	included in our ith high-risk traction the hazards mo	October

POWER GENERATION PLAN



Goal: Transition power generation portfolio to reduce emissions while providing reliable and affordable energy to meet growing community needs.

FY2026 Milestones	Status	Updates		
Complete Wave 2 Transition Plan of new acquisitions.	Complete	Wave 2 transition plan completed in Q1.		
Achieve commercial operation for new solar and storage resources.	Complete	 Peregrine Solar (300 MW) achieved commercial operation on March 1, 2025. Padua 1 BESS (50 MW) achieved commercial operation on July 28, 2025. 		
Award key contracts including engineering, procurement, and construction (EPC) and major equipment supply for the Peaker Project and Spruce 2 Natural Gas Conversion Project.	At Risk	 Key contracts being reviewed prior to solicitation. Peaker Project deferred due to recent acquisition of ProEnergy assets. 		
Support ERCOT reliability through execution of directed Reliability Must-Run (RMR) contracts.	On Track	 RMR contract executed in Q1 for Braunig 3. Executing inspection activities and repairs as approved by ERCOT. 		

FY2026															
	Q1			Q2			Q3			Q4			FY2027	FY2028	FY2029
F	M	Α	M	J	J	Α	S	0	N	D	,	J			
	Execute Storage Resources, Solar and Wind Generation Projects														
					uto otora,		, 000 , 00 , a	and min	Jonora						
												Pla	n and Execute Spruce Gas Conv	ersion	
———		Plan and	Execute	Peaking G	eneration	Phase 1									
													DI-	n and Everyte Beating Blace 0	
													Pia	n and Execute Peaking Phase 2	
(Retirement Process: Braunig 1-3							I							
								Plan	and Exe	cute Wo	rkforce	Trans	sition Plan		
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SYSTEM RESILIENCY & GROWTH



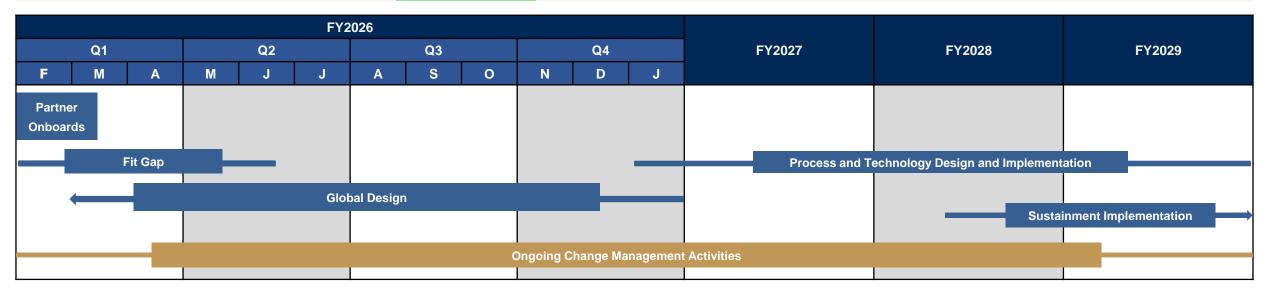
Goal: Support safe and responsible growth through enhancing resilient, safe, responsive and modern electric and gas services.

FY2026 Milestones	Status			Updates						
complete Emergency Management System (EMS) Supervisory Control & Pata Acquisition (SCADA) System Roll-Out and continue upgrading dvanced Distribution Management System (ADMS) SCADA System.	On Track	go-live date timeline ren • Advanced [The Energy Management System (EMS) Supervisory Control and Data Acquisition (SCADA) Replacement Progo-live date has been delayed due to the loss of key vendor resources, but the overall SCADA Transformation timeline remains unaffected. Advanced Distribution Management System (ADMS) is on track to complete functional testing and begin integring with GIS UN data in Q4 2025. 							
complete GIS Utility Network Phase 1 (Electric Data Migration) and start chase 2 (Electric Integration to ADMS).	On Track	completed i (ADMS), re	 Phase 1 of the Geographic Information System (GIS) Utility Network (UN) project, Electric Data Migration, was completed in Q1 2025. Phase 2, which integrates electric data into the Advanced Distribution Management System (ADMS), remains on track to begin integration testing in Q4 2025, while GIS Support leads efforts on Gas and Fiber Data Migration and a Request for Proposal (RFP) for a design tool under the GIS Governance Committee. 							
xecute gas strategies to include Permian Hwy to Rio Nogales, Southgate o Rio Nogales, and N. Outer Loop.	On Track	intrastate p • A third-part	 The Bluebonnet Station was commissioned in February 2025 to serve Rio Nogales via the Permian Highway intrastate pipeline, enhancing plant reliability. A third-party gas compression system - the Howard Energy Outer Loop Pipeline to Rio and the North Outer Loop are under development with commissioning planned for Q4 calendar year 2025. 							
 Upgrade and modernize transmission system for resiliency and growth (Multiple projects as part of the South Reliability Electric Transmission Line Expansion). On Track Howard to San Miguel: Route approved by the CPS Energy Board; easement San Antonio (CoSA) ordinance request in Q1–Q2 CY2025. Spruce to Pawnee to Tango: Public Utility Commission (PUC) approval receive foundations complete, and construction remains on schedule. 										
submit TCOS rate filing package developed through significant cross- unctional efforts with internal and external legal guidance. The Transmission Rates & Revenue Team coordinates support for recovery fincreasing transmission infrastructure investment and requirement for increased frequency of rate filings.	On Track	to prep with	reviewing, and submitting responses tesses for hearing later this year; condumplete data; making the case on the b	ucting analysis to determine ongoing						
FY2026										
Q1 Q2 Q3		Q4	FY2027	FY2028	FY2029					
F M A M J J A S	0 1	I D	J							
Energy Management (EMS) SCADA Sys	stem									
Di W M A		T 15 1		ADMS SCADA System						
Diversify Natural			olio Stem & Gas Services Planning							
Cont'd Expansion: San Antonio South R										
TCOS Rate Ca										

EVOLVE: ENTERPRISE RESOURCE PLANNING CDS

Goal: Position CPS Energy as the Utility of the Future using digital transformation to achieve operational efficiencies, enhance customer & employee experiences, and mitigate risk.

FY2026 Milestones	Status	Updates			
On-Boarding of System Implementation (SI) partner and remaining program team roles	Complete	 SI partner team (Accenture) is onboarded and actively engaged in program activities. Program team roles targeted for FY2026 are in progress. 			
Complete Global Design	On Track	 Since starting in April, 100% of planned workshops have been completed. The fit/gap analysis, detailed implementation planning are in progress. This phase is on track to complete by Q4 FY2026. 			
Execute change management efforts and communication strategy	On Track	 Leadership Activation Plan, Stakeholder Analysis & Global Design Communication Strategy have been completed. Leadership Alignment work sessions, Change Network Activation and Change Strategy are in progress. 			



CUSTOMER EXPERIENCE



Goal: Enhance CPS Energy's reputation, satisfaction and revenue through better employee engagement and positive customer experiences.

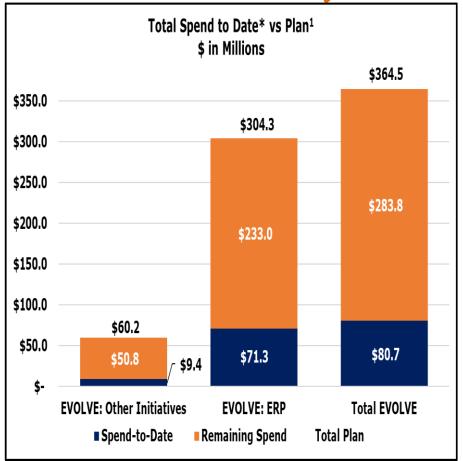
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	FY2026 Milestones							Statu	S		Updates					
Onboard a consultant to develop a customer experience (CX) roadmap, refining customer.						On Tra	ck	 Complete build of 	leted bas on this fou		erience (CX) survey (100+ respo	ponses); follow-up surveys will				
Form a CX Championship Team to define the CX framework, set goals, and create a communication and training plan to align employees in enhancing customer experience.							On Tra	ck	 Launched CX Day experience labs (100+ employees from diverse business lines) to align with CX strategy vision. Drafted nominations for Customer Strategy CX championship team; finalization planned for Q4. Continuing review of goals, Key Performance Indicators (KPIs), and business unit metrics. 							
Support the development and execution of products and services to include customer feedback and effective engagement.						On Tra	ck	roadr priorit • The fo by the	 Ongoing partnership with the Rates and Products & Services team on development of new product roadmap through regularly scheduled meetings. Customer requests are brought to this team to help in prioritization and product development. The focus in Q2 is the development of the "Gas Supply For Temporary On-Site Generation" pilot, enable by the NSO Tariff. This effort is in direct response to developing customer needs in the large load segment. 							
Proces	ss impro	vement fo	or custor	ner supp	ort efforts	5		On Tra	• Customer Resolutions & Solutions (CR&S) launched a new planned outage notification process dashboard in September 2025 to improve communication and visibility. CR&S continues auditing process to ensure accuracy, close gaps, and maintain accountability.							
	Q1			Q2			Q3			Q4		FY2027	FY2028	FY2029		
F	M	Α	M	J	J	Α	S	0	N	D	J					
		Continue	refining F	Residentia	l and Com	mercial Se	aments	ation and ma	pping o	of Customer	Journey					
		Continue		tesidentia	i ana oom	incretar oc	gillerite	ation and ma	pping c	oustoine.	Courney			Ĭ		
		stomer Exp										ļ				
T	eam and	define CX	ramewo	rk, goals 8	plans											
					ncrease Er	mployee, S	Stakeho	lder and Cor	nmunity	/ Communi	cation			Ì		
Enhance Customer Messagii																
					Enhance	Customer	Messag	ging - New Pı	roducts	/ Services	/ Rates					

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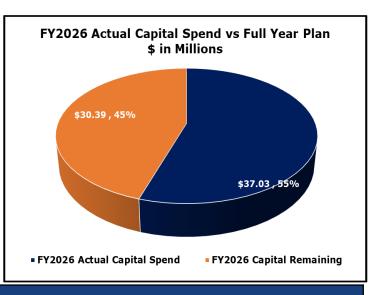
VOLVE, FINANCIAL SUMMARY



AS OF OCTOBER 31, 2025







FY2026 O&M & Capital Spend									
\$ in Millions	Actual Spend	Full Year Plan	Variance						
O&M	\$4.74	\$9.41	(\$4.67)						
Capital	\$37.03	\$67.42	(\$30.39)						
Total	\$41.77	\$76.83	(\$35.06)						

Accenture was selected as Implementation partner & approved by Board of Trustees (BOT) on 1/31/2025. Gartner was selected as Independent Verification & Validation partner & approved by BOT on 3/31/2025. Global Design workshops are underway.

^{*} Includes FY2021-FY2025 Actuals and FY2026 Actuals thru Period 9 (October).

¹ Plan is based on EIT's total estimated costs for EVOLVE of \$364.5M and ERP of \$304.3M through FY2030.

⁽¹⁾ Visuals do not include any adjustments for contingencies.

⁽²⁾ Visuals include all EVOLVE initiatives. ERP is the largest effort within EVOLVE.

⁽³⁾ Total estimate informed by current known variables, to be refined based on future organizational, technology and market conditions.

ELECTRIC SALES GROWTH BY CUSTOMER SEGMENT - YTD FY2026*



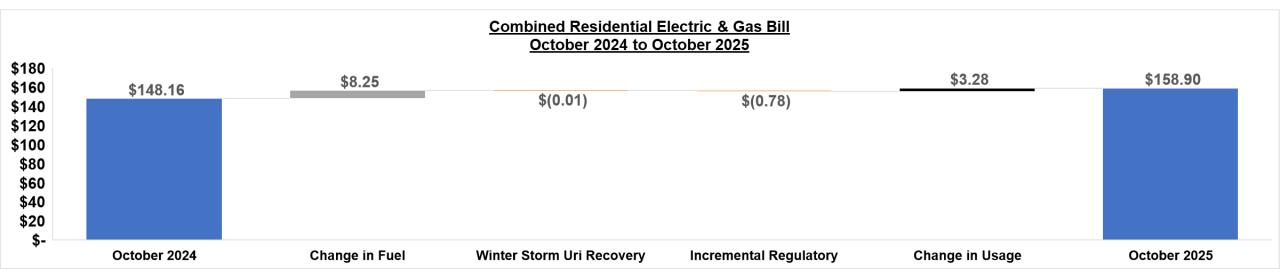
USAGE GROWTH RATE CUSTOMER SEGMENT YTD ACTUALS PLAN

CUSTOMER SEGMENT	YTD ACTUALS	PLAN
Residential	3.7%	0.6%
Small & Med Commercial	-1.7%	-1.5%
Large Commercial	8.3%	4.5%

^{*}Billed October 2025 YTD actual performance. October 2024 YTD actual performance used as a baseline to calculate the growth rate.

YEAR-OVER-YEAR CHANGE IN RESIDENTIAL BILL





AVERAGE RESIDENTIAL USAGE									
	October <u>2024</u>	October <u>2025</u>	<u>Variance</u>						
Electric (kWh)	1,106	1,137	31						
Gas (CCF)	10	10	0						

Bills are higher due to increased fuel costs and usage on a year-over-year basis.

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