

CPS ENERGY BOARD OF TRUSTEES MEETING TO BE HELD ON JUNE 30, 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.

ITEM	ΤΟΡΙϹ	ACTION	PRESENTER/ SPONSOR
1	CALL TO ORDER	Execute	Dr. Francine Romero
2	SAFETY MESSAGE, INVOCATION, & PLEDGE OF ALLEGIANCE	Execute	Ms. Brandy Russell
3	PUBLIC COMMENT Pre-Registration is from Wednesday, June 25, 2025, 5:00 PM – Friday, June 27, 2025, 1:00 PM. Dial (210) 353-4662 or email PublicCommentRegistration@CPSEnergy.com	Discuss	Dr. Francine Romero
UPDAT	E ON CHAIR'S PRIORITIES		
4	CHAIR'S REMARKS		Dr. Francine Romero
5	CEO RECOGNITION & REMARKS	Discuss	Mr. Rudy Garza
CONSE	NT AGENDA		
6	 APPROVAL OF CONSENT ITEMS: A. Payment to the City of San Antonio for May 2025 B. Minutes from the May Regular Board Meeting, held on May 19, 2025 C. Procurement Items: None 	Vote	Dr. Francine Romero
REGUL	AR AGENDA		
7	 COMMUNITY INPUT COMMITTEE (CIC) SUBCOMMITTEE REPORTS A. Customer Relations and Communications Subcommittee Meeting held on May 14, 2025 B. Rates, Finance and Business Subcommittee Meeting held on May 14, 2025 	Discuss	Dr. Francine Romero

AGENDA

	 C. Power and Technology Subcommittee Meeting held on May 14, 2025 BOARD COMMITTEE REPORTS A. Nominations Committee Meeting held on May 13, 2025 		
8	FY2026 FIRST QUARTER PERFORMANCE UPDATE		Mr. Cory Kuchinsky & Ms. Elaina Ball
9	ACCOUNTS RECEIVABLES PROCESS AND SUPPORT		Ms. DeAnna Hardwick
10	LEGISLATIVE & REGULATORY POLICY UPDATE	Discuss	Ms. Kathy Garcia
CONVI	ENE TO EXECUTIVE SESSION		
11	 EXECUTIVE SESSION A. Attorney Client Matters (§551.071) & Competitive Matters (§551.086) B. Attorney Client Matters (§551.071) C. Real Property (§551.072) 	Discuss	Dr. Francine Romero
RECON	IVENE TO OPEN SESSION		
12	ADJOURNMENT	Execute	Dr. Francine Romero
	Board meeting has not adjourned by 4:40 PM, the presidir tinue the meeting, postpone the remaining items to the ne and reconvene the meeting at a specified da	ext Board r	meeting date, or recess

CPS Energy Board of Trustees Meeting June 30, 2025

Α

Approval of Payment to the City of San Antonio for May 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 May 2025 is based on actual gross revenue per the New Series Bond Ordinance of \$273,198,098.18, less applicable exclusions. In accordance with the New Series Bond Ordinance Flow of Funds requirements, current month revenue did not meet the full obligation for City Payment by \$3,774,964.03. This situation is a common occurrence for CPS Energy in the spring months due to the seasonal billing patterns. Under the previously approved agreement with the City, CPS Energy will advance to the City \$3,774,964.03 against future months' revenues for fiscal year 2026. The revenue for the month of May 2025 is calculated as follows:

Gross revenue per CPS Energy financial statements	
Electric revenue	\$323,612,653.02
Gas revenue	17,066,336.74
Interest and other income	4,487,271.07
Gross revenue per CPS Energy financial statements	345,166,260.83
Excluded revenue	
School and hospital revenue per City Ordinance 55022	(4,786,231.00)
LVG revenue per City Ordinance 100709	(28,671.87)
Fuel cost component of off-system nonfirm	
energy sales per City Ordinance 61794	
and revenue for wholesale special contracts	(36,322,931.93)
Noncash and other income, GASB 31	
investment market value change, miscellaneous	
interest income, gas billing adjustment and unbilled	
revenue	(30,830,327.85)
Total excluded revenue	(71,968,162.65)
Gross revenue per New Series Bond Ordinance subject to	
14% payment to the City	\$273,198,098.18
City payment per Bond Ordinance for May 2025	
based upon May 2025 revenue	\$38,247,733.75
City payment per memorandum of understanding (MOU)	
regarding wholesale special contracts	618,958.06
City Payment reduction per gas customer billing adjustment MOU	(12,500.00)
City payment per Bond Ordinance plus adjustments for	
memorandums of understanding	38,854,191.81
Utility services provided to the City for May 2025	(3,028,318.76)
Net amount to be paid from May 2025 revenue to	
the City in June 2025	\$35,825,873.05

CPS Energy Board of Trustees Meeting June 30, 2025

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)

May 2025	Actual	Budget	Varia	nce
Current Month A	\$38,854	\$36,121	\$2,733	7.6%
Year-to-Date	\$142,965	\$142,293	\$672	0.5%

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 \$35,825,873.05 representing 14% of applicable system gross revenues for the month of May 2025, such payment being net of City utility services (\$3,028,318.76), and including the current month shortage, is hereby approved." The total amount to be recovered from future months' revenues for fiscal year 2026 is \$43,880,985.00.

CPS ENERGY MINUTES OF THE REGULAR MEETING OF THE BOARD OF TRUSTEES HELD ON MAY 19, 2025

The Regular Meeting of the Board of Trustees of CPS Energy for the month of May was held on Monday, May 19, 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 (arrived at 2:00 p.m.) Mayor Ron Nirenberg (arrived at 1:03 p.m.)

Also present were:

Mr. Rudy Garza, President & CEO Ms. Shanna M. Ramirez, Chief Legal & Ethics Officer, General Counsel & Board Secretary Ms. Elaina Ball, Chief Strategy Officer Mr. Benny Ethridge, Chief Energy Supply Officer Mr. Cory Kuchinsky, Chief Financial Officer & Treasurer Ms. DeAnna Hardwick, Chief Customer Strategy Officer Ms. Lisa Lewis, Chief Administrative Officer Mr. Richard Medina, Chief Energy Delivery Officer Mr. Evan O'Mahoney, Chief Information Officer City of San Antonio officials CPS Energy staff members Interested Citizens

II. SAFETY MESSAGE, INVOCATION AND PLEDGE OF ALLEGIANCE

A safety message, invocation, and the Pledge of Allegiance were delivered by Ms. Lori Lopez, Director, Technical Services Distribution.

III. PUBLIC COMMENT

Ms. Henrietta LaGrange, community member, noted that when she sees CPS Energy crews out working, she likes to tell them she appreciates them. She also read a note about being yourself, and that only you can be you.

The following CPS Energy retirees provided public comment about upcoming changes to health care benefits for retirees at least 65 years of age: Ms. Patricia Major and Mr. Theodore Slansky. They expressed concern about the level of transparency and quality of communication from CPS Energy about the changes

and potential impacts from the changes. They requested that CPS Energy delay the changes until retirees can better understand them, and to potentially keep current options to allow retirees to choose which option works best for them.

The following community members provided public comment and requested that CPS Energy stop disconnections: Ms. Ana Trevino, Mr. Brian Lopez, Ms. Dominique Renteria, Ms. Angel Duran, Mr. Alex Pena, Ms. Luisiana Saltivanez, Ms. Janette Rico, Ms. Erica Alvarado, and Mr. Jake Turner. They urged CPS Energy to do more for vulnerable community members and expressed concern about the health and safety of these at-risk individuals – feeling that disconnections are inhumane.

Mr. Ray Cardenas, community member, stated that there are serious safety issues across the city with wires hanging down. He noted that these could pose a danger, and he did not find the reporting process satisfactory. He noted that if CPS Energy isn't responsible for the wires, he would like to better understand who is and how to hold them accountable.

IV. CHAIR'S REMARKS

Chair Romero thanked everyone for listening and noted that there will be agenda items in the future that address issues raised. She also thanked everyone for following the safety procedures for the Board meeting.

She urged community residents to learn more about our programs – specifically bill assistant and budget payment programs. She reviewed upcoming schedule of community events and urged customers to call 210-353-2222.

V. CEO RECOGNITION & REMARKS

Mr. Rudy Garza, President & CEO, recognized our Power Generation Operators. He noted they are continuously responsible for the safe and reliable operation of our power generation assets. Mr. Garza then thanked the Market Operations, Asset Management, and Energy Portfolio Analytics Teams that deliver key analytic insights and commercialization strategies to optimize our position.

Mr. Garza then previewed the agenda, noting that the two procurement items are fundamental to the work that we do at CPS Energy. He also noted that KPMG will provide our audit, and that our teams will discuss how we're ready for the summer. He stated that we had an early start to the summer last week, and we were ready.

VI. RECOGNITION OF MAYOR NIRENBERG

Those members present and Mr. Garza took a moment to recognize Mayor Nirenberg, and then adopted the following resolution by acclamation:

CPS Energy Board of Trustees Resolution in Honor of Mayor Ron Nirenberg

WHEREAS, Ron Nirenberg, as the Mayor of the City of San Antonio for the past eight years; has served as an ex-officio member of the CPS Energy Board of Trustees, keeping City Council fully advised and informed about the actions of the Board; and

WHEREAS, during his tenure, Mayor Nirenberg was instrumental in the selection of President & CEO, Mr. Rudy D. Garza, and assisted in the appointment or reappointment of the current Board of Trustees, which includes Ms. Janie Martinez Gonzalez, Dr. Willis Mackey, Dr. Francine Sanders Romero, and Mr. John Steen; and

WHEREAS, Mayor Nirenberg has been a leader on the Board during critical times of transition for CPS Energy and its Board of Trustees, and he has provided valuable guidance and leadership to set CPS Energy on a path to the future; and

WHEREAS, Mayor Nirenberg's devotion to improve CPS Energy's engagement with our community resulted in a better understanding of the values and priorities of our community, including the development of the Community Input Committee; and

WHEREAS, Mayor Nirenberg worked with his fellow Trustees to adopt the Vision 2027 generation plan which continues progress to meet the San Antonio Climate Action and Adaption Plan (CAAP) goals, and puts us at the forefront of emerging technologies; and

WHEREAS, Mayor Nirenberg played a vital role in supporting our financial resiliency, recognizing the need to make investments to support the San Antonio community for generations to come and to strengthen the proud partnership between CPS Energy and the City of San Antonio and surrounding communities; and

WHEREAS, during his tenure, CPS Energy's assets grew by a total of \$4.6 Billion and CPS Energy conveyed \$3.2 Billion to its owner – the City of San Antonio – as a return on investment; and WHEREAS, Mayor Nirenberg coordinated with his fellow Trustees to adopt Horizon 2050, charting our long-term strategic path with a mission to safely power our community with reliable, affordable, and cleaner energy; and

WHEREAS, Mayor Nirenberg's expertise, dedication, leadership, and unselfish commitment of time and energy to the Board have greatly benefited not only CPS Energy but all its customers within the Greater San Antonio area.

NOW, THEREFORE, BE IT RESOLVED, that the Board of Trustees conveys to Mayor Nirenberg its deep and abiding gratitude for his unselfish service to CPS Energy and its customers; and

BE IT FURTHER RESOLVED that this Resolution be incorporated into the minutes of this meeting of the Board of Trustees.

VII. APPROVAL OF CONSENT ITEMS

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

Mayor Nirenberg moved to approve Item 7A. Chair Romero seconded, and it was approved on a 4-0 vote.

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 April 2025 is based on actual gross revenue per the New Series Bond Ordinance of \$240,490,603.65, less applicable exclusions. In accordance with the New Series Bond Ordinance Flow of Funds requirements, current month revenue did not meet the full obligation for City Payment by \$20,395,274.09. This situation is a common occurrence for CPS Energy in the spring months due to the seasonal billing patterns. Under the previously approved agreement with the City, CPS Energy will advance to the City \$20,395,274.09 against future months' revenues for fiscal year 2026. The revenue for the month of April 2025 is calculated as follows:

Gross revenue per CPS Energy financial statements	
Electric revenue	\$257,668,888.21
Gas revenue	19,030,881.74
Interest and other income	7,664,001.57
Gross revenue per CPS Energy financial staten	nents 284,363,771.52
Excluded revenue	
School and hospital revenue per City Ordinance	e 55022 (7,831,286.53)
LVG revenue per City Ordinance 100709	(107,305.88)
Fuel cost component of off-system nonfirm	
energy sales per City Ordinance 61794	
and revenue for wholesale special contract	cts (25,131,539.45)
Noncash and other income, GASB 31	
investment market value change, miscella	
interest income, gas billing adjustment and	
revenue	(10,803,036.01)
Total excluded revenue	(43,873,167.87)
Gross revenue per New Series Bond Ordinance subj	
14% payment to the City	\$240,490,603.65
City payment per Bond Ordinance for April 2025	
based upon April 2025 revenue	\$33,668,684.51
City payment per memorandum of understanding (M	
regarding wholesale special contracts	, 486,901.84
City Payment reduction per gas customer billing adju	stment MOU (12,500.00)
City payment per Bond Ordinance plus adjustments f	or
memorandums of understanding	34,143,086.35 A

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(2,916,031.86)

Utility services provided to the City for April 2025 Net amount to be paid from April 2025 revenue to the City in May 2025

\$31,227,054.49

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)

April 2025	Actual	Budget	Varia	nce
Current Month A	\$34,143	\$32,258	\$1,885	5.8%
Year-to-Date	\$104,111	\$106,172	(\$2,061)	-1.9%

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 \$31,227,054.49 representing 14% of applicable system gross revenues for the month of April 2025, such payment being net of City utility services (\$2,916,031.86), and including the current month shortage, is hereby approved." The total amount to be recovered from future months' revenues for fiscal year 2026 is \$40,106,020.97.

B. Minutes from the April Regular Board Meeting, held on April 23, 2025

Mayor Nirenberg moved to approve Item 7B. Trustee Gonzalez seconded, and it was approved on a 4-0 vote.

C. <u>Procurement Items:</u>

Mayor Nirenberg moved to approve the procurement Items 7C1 and 7C2. Trustee Gonzalez seconded, and it was approved 3-0, with Trustee Gonzalez voting against the motion.

- 1. General Services: Purchase and Maintenance of Bucket Trucks
- 2. General Services: Vegetation Management and Right-of-Way Maintenance

*The Procurement Package will be attached as Attachment "A" to the meeting minutes.

VIII. BOARD 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:

- A. Personnel Committee meeting held on March 31, 2025. The report is attached as Attachment "B" to the meeting minutes.
- B. Special Audit and Finance Committee meeting held on April 9, 2025. The report is attached as Attachment "C" to the meeting minutes.
- C. Operations Oversight Committee meeting held on April 9, 2025. The report is attached as Attachment "D" to the meeting minutes.

- D. Employee Benefits Oversight Committee meeting held on April 22, 2025. The report is attached as Attachment "E" to the meeting minutes.
- E. Audit and Finance Committee meeting held on April 22, 2025. The report is attached as Attachment "F" to the meeting minutes.

IX. ANNUAL AUDITED FINANCIAL STATEMENTS

Mr. Cory Kuchinsky, Chief Financial Officer, noted that the result was a clean, unmodified opinion. He then introduced Mr. Andy Crouch of KPMG, who then introduced Mr. Chris Carmona of Shriver, Carmona & Company. Mr. Crouch walked through the required communications to the Board.

The Board of Trustees asked questions and discussed.1

X. SUMMER PREPAREDNESS UPDATE

Ms. Elaina Ball, Chief Strategy Officer, introduced our summer preparedness report to the Board of Trustees. She reviewed the summer outlook and key risks, including the significant growth within ERCOT. The Executive Leadership team provided an overview of our summer preparedness efforts as follows:

- Mr. Brian Alonso, Chief Meteorologist, discussed current models for temperatures, precipitation, and the tropical season.
- Mr. Benny Ethridge, Chief Energy Supply Officer, reviewed how we prepare people, processes, and equipment. He noted that we leverage lessons-learned to enhance system performance and emergency response during significant events.
- Mr. Rick Urruita, Vice President Generation Operations, reviewed power generation's resource capacity and noted that a Declaration of Summer Preparedness will be submitted to ERCOT by June 1. He also noted we are working to restore Braunig Unit 3 to a safe operational state as quickly as possible to support ERCOT reliability.
- Mr. Richard Medina, Chief Energy Delivery Officer, reviewed how to prepare our workforce, operations, and equipment for the summer within Energy Delivery. He also reviewed the training and other preparation activities, noting communication and collaboration are critical to preparedness. He also briefly reviewed transmission line projects that have been approved in South Texas to improve system reliability.
- Ms. DeAnna Hardwick, Chief Customer Strategy Officer, reviewed our wildfire preparedness

 identifying assets in high-risk areas, conducting trainings, and communicating internally and externally. She noted that we use clear and concise messaging to educate stakeholders and employees on Wildfire Mitigation and Safety. Finally, she reviewed our billing and collections approach and our efforts to support our customers.

The Board of Trustees asked questions and discussed.

¹ Trustee Steen asked if the Board of Trustees is required to accept the annual audited financial statements. Mr. Crouch answered that in his experience it is usually the audit committee that has that authority delegated to them. Ms. Ramirez noted that when CPS Energy had a bonus program, the Board of Trustees was required to approve the annual audited financial statements prior to distribution of the bonus. As the bonus program no longer exists, the governance requirements were adjusted. Trustee Steen thanked Ms. Ramirez for the answer and asked that the information be included in the minutes.

XI. EXECUTIVE SESSION

At approximately 3:10 p.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:

- Competitive Matters (§551.086) & Attorney-Client Matters (§551.071)
- Personnel Matters (§551.074) Evaluation of President & CEO

The Board reconvened in open session at 4:01 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.

XII. ADJOURNMENT

There being no further business to come before the Board, upon a motion duly made by Trustee Steen, seconded by Vice Chair Dr. Mackey and upon an affirmative vote by all members present, the meeting was unanimously adjourned at 4:01 p.m. by Chair Romero.

Shanna M. Ramirez Secretary of the Board



Community Input Committee (CIC)

Subcommittee Report

Customer Relations and Communications

EXECUTIVE SUMMARY AND CHAIR REPORT FROM THE MAY 14, 2025, MEETING PREPARED FOR COMMITTEE CHAIR, MR. RICHARD FARIAS

FOR REPORT AT THE JUNE 30, 2025, BOARD OF TRUSTEES MEETING

The Customer Relations and Communications Subcommittee met on May 14, 2025. As part of the agenda, the Committee:

Received a presentation on CPS Energy's accounts receivable process and support:

- A. Accounts Receivable Update
 - CPS Energy serves about 960,000 customers. Roughly 90% of those customers are residential.
 - March 2025 snapshot.
 - Using payment plans, past due balances have been reduced from \$208M in December 2022 to \$122M as of March 2025.
- B. Billing and Collections Approach
 - Customers are contacted multiple times over 45 days with reminders of the amount due and given opportunities to resolve any payment issues. This outreach includes:
 - o Bill alerts
 - o Email reminders
 - Mail notice of delinquency (60% reaction rate)
 - Voicemail reminders
 - o At-risk letter final reminder
 - No disconnections are performed during extreme weather.
 - Customer assistance programs utilize a bundled care approach with over 200 community assistance partners. Internal program and community engagement includes:
 - Disabled Citizens Billing Program
 - o Senior Citizens Late Payment Waiver
 - o Senior Citizens Billing Program
 - o Burned Veterans Discount
 - o Critical Care Customer Program
 - o First Responders with Burn Inquiries Discount
 - o Budget Payment Plan
 - o Payment Arrangements
 - o Energy Angels
 - o REAP
 - Weatherization
- C. Next Steps
 - Refine data analysis to better understand customer behavior and needs.
 - Expand marketing efforts to reach more customers for targeted assistance.
 - Help customers to make consistent payments over the long-term and avoid disconnection.

Subcommittee members sought to gain a better understanding of CPS Energy's disconnection policies and guidelines. A discussion occurred on the conditions when customers are not disconnected, such as during weekends, holidays, or extreme weather to protect customers from unnecessary hardship. It was also highlighted that customers enrolled in critical care or chronic condition programs are provided additional time to pay their bills.

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

The next Customer Relations and Communications Subcommittee meeting is scheduled for August 13, 2025.



Community Input Committee (CIC)

Subcommittee Report

Rates, Finance, and Business

EXECUTIVE SUMMARY AND CHAIR REPORT FROM THE MAY 14, 2025, MEETING PREPARED FOR COMMITTEE CHAIR, MR. BOB ZAPATA FOR REPORT AT THE JUNE 30, 2025, BOARD OF TRUSTEES MEETING

The Rates, Finance, and Business Subcommittee met on May 14, 2025. As part of the agenda, the Committee:

Received a presentation and update on the CPS Energy Enterprise Resource Planning (ERP) Transformation Program:

- A. Current State Overview of Legacy Systems
 - SAP ERP technology platform implemented in 2001.
 - Complex landscape with many different applications and data integrations.
 - End of standard support from vendor approaching.
- B. Digital Strategy
 - Strategy is anchored to Vision 2027 and Horizon 2050.
 - 8 key strategic outcomes identified.
 - Outcomes will measure improvement in areas like software savings, process efficiencies, and customer satisfaction, among others.
- C. ERP Program Roadmap and Costs
 - Deliberate timeline of nine years from FY21 to prevent cost overruns and service disruptions.
 - Full implementation is expected in 3 phased releases through FY29.
 - Currently in global design phase with ongoing workshops.
 - \$34.6M actual costs through FY25.
 - \$269.7M estimated cost at completion in FY29.
- D. Partner Ecosystem and Integration
 - CPS Energy is leveraging industry expertise.
 - Key partners for technology, implementation, strategic change management, independent validation and verification, and ancillary services were evaluated, selected, and onboarded in advance of the global design phase.
 - They include Oracle, Accenture and Gartner.
- E. Next Steps
 - Currently engaging the entire CPS Energy organization through a deliberate and thoughtful process.
 - Global design is expected to be completed by Q4 FY26.
 - The schedule and scope of each of the three phased releases will be finalized as the end of global design.
 - Release 1: Financial, HR and Supply Chain Management, Budgeting and Forecasting, Field Services, Capital Projects.

- Release 2: Customer Support and Billing, Extended Field Services.
- Release 3: Enterprise Asset Management and Advanced Field Services.
- Targeted outcomes will be achieved once system and processes are fully operationalized.

Subcommittee members sought to gain a better understanding of the risks, customer benefits, security, and alignment to Horizon 2050. The committee members provided positive feedback on the ERP transformation. They recommended that when CPS Energy is communicating with customers on this initiative, that specific examples be given as to how the customer experience will be enhanced. Customers will want to understand how these changes affect them personally and why they should care. Committee members indicated this will help to make the information be more relevant and valuable.

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

The next Rates, Finance, and Business Subcommittee meeting is August 13, 2025.



Community Input Committee (CIC)

Subcommittee Report

Power and Technology

EXECUTIVE SUMMARY AND CHAIR REPORT FROM THE MAY 14, 2025, MEETING PREPARED FOR COMMITTEE CHAIR, MR. STEVE BONNETTE FOR REPORT AT THE JUNE 30, 2025, BOARD OF TRUSTEES MEETING

The Power and Technology Subcommittee met on May 14, 2025. As part of the agenda, the Committee:

Received a presentation on the ERCOT Reliability Must Run (RMR) process and mobile generator update:

- A. Background on ERCOT RMR
 - Overview of ERCOT's RMR process
 - Through the RMR process, ERCOT has delayed the retirement of Braunig Unit 3 and implemented a mobile generator solution for Braunig Units 1 and 2.
 - ERCOT decisions are based on reliability and economic feasibility considerations with the goal of mitigating potential transmission congestion through South Texas and in the San Antonio area to avoid load-shed in the ERCOT market.
 - All ERCOT customers will pay for the costs associated with these projects.
- B. Scope and Timeline
 - ERCOT will contract with Life Cycle Power for the temporary placement of mobile generators in the CPS Energy service territory.
 - Life Cycle Power will only operate the generators at the direction of ERCOT during emergency situations to address reliability concerns.
 - The mobile generators are expected to be in place by summer 2025.
 - The mobile generators will be removed after additional transmission lines are in service by summer 2027 to address the regional transmission congestion.
- C. Community Outreach and Communication
 - CPS Energy will send notifications to each customer within one mile of a mobile generator location.
 - Ongoing communications and outreach with stakeholders throughout the process.

Subcommittee members sought to gain a better understanding of how and when the mobile generators will be used, their impact on the community, and how their locations were determined by ERCOT. Additionally, there was discussion on noise and emissions regulations. Subcommittee members offered suggestions about effective communication to the community.

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

The next Power and Technology Subcommittee meeting is August 13, 2025.



NOMINATIONS COMMITTEE

EXECUTIVE SUMMARY AND CHAIR REPORT FROM THE MAY 13, 2025, MEETING PREPARED FOR COMMITTEE CHAIR FRANCINE ROMERO

FOR REPORT AT THE JUNE 30, 2025, BOARD OF TRUSTEES MEETING

The Nominations Committee met on May 13, 2025. As part of the Nominations Committee agenda, the Committee:

- A. Reviewed the intent of the Nominations Committee
- B. Reviewed the Committee Charter; will discuss potential changes at a later date

The Committee also received presentations regarding:

- C. Trustee search timeline
- D. Trustee qualifications and application review
- E. Community outreach and advertising

The next meeting of the Nominations Committee will be in June 2025.

Last Update: 06/23/2025 Prepared by: Nominations Liaison



FY2026 FIRST QUARTER PERFORMANCE UPDATE

PRESENTED BY: Cory Kuchinsky, CPA Chief Financial Officer & Treasurer (CFO)

> Elaina Ball Chief Strategy Officer

AS OF APRIL 30, 2025 Informational Update





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

Our objective is to provide you with an update on our Q1 financial performance (as of April 30, 2025), past-due receivables, and enterprise scorecard results.

FINANCIAL PERFORMANCE SUMMARY



Q1 Update

- Non-fuel revenue is higher than plan due to weather-driven sales
- O&M costs were slightly lower than plan due to lower contractor spend and lower spend on various projects and programs
- Capital is under plan due to the timing of the STP 2% acquisition
- Since the peak in October 2022, past-due receivables have decreased overall by 46%

Q1 FINANCIAL HIGHLIGHTS



4



FINANCIAL METRICS GUIDANCE FULL-YEAR ESTIMATE VS. PLAN



	<u>Plan</u>	<u>Full-Year</u> <u>Estimate</u>
Adjusted Debt Service Coverage Ratio (Higher is Better)	1.60- 1.99x	
Debt Capitalization Ratio (Lower is Better)	55.01% - 64.99%	
Days Cash On Hand (Higher is Better)	150 - 199	
Days Liquidity On Hand (Higher is Better)	200-274	
Fiscal Resiliency Score (Higher is Better)	>=3.00	

Our financial metrics and fiscal resiliency score are projected to be in line with the plan.

ACCOUNT RECEIVABLES PAST-DUE DOLLARS VERSUS AVERAGE BALANCE PAST-DUE





We reduced past-due dollars from a peak of \$208M to \$112M, while enhanced collection strategies have cut the average balance per customer over \$300, from the high of \$964 to \$632.

6

ACCOUNT RECEIVABLES CURRENT VERSUS PAST-DUE COUNT





Despite ongoing customer growth, we've effectively managed past-due accounts, particularly those at risk of disconnection (70,000), now 15% lower than pre-pandemic levels.

* Correction: March 2025 total customer & current count restated

TEXAS & LOCAL CITIES COMBINED RESIDENTIAL BILL COMPARISON TRAILING TWELVE MONTHS ENDING APRIL 2025



1,000 kWh & 5 MCF

8

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

25



FY2026 ENTERPRISE SCORECARD DRIVING ACTIONS TO DELIVER ON OUR MISSION



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VISION 2027 OBJECTI		RATIONAL FINANCIAL STABILITY		XPERIENCE TEAM CULTURE	COMMUNITY PA & GROU		
		Strategic Execution - F	orward Look	ing Progress Toward	Is Vision 2027		
Power Generation I	Plan	System Resiliency & Gro	owth	EVOLVE: Enterprise	e Resource Planning	Customer Ex	perience
FY2026 Milestone	Status	FY2026 Milestone	Status	FY2026 Mileston	e Status	FY2026 Milestone	Status
Complete Wave 2 Transition Plan of new acquisitions	Completed	Complete Emergency Management System (EMS) Supervisory Control & Data Acquisition (SCADA) System Roll- Out and continue upgrading Advanced	On Track	On-Boarding of Systen Implementation (SI) pa and remaining program	Inther On Track	Onboard a consultant to dev a customer experience (CX) roadmap, refining customer	
Achieve commercial operation for new solar and storage	On Treads	Distribution Management System (ADMS) SCADA System		team roles		Form a CX Championship T	
resources	On Track	Complete GIS Utility Network Phase 1 (Electric Data Migration) and start 2	On Track	Complete Global Desig		to define the CX framework, goals, and create a communication and training	On Trook
Award key contracts including engineering, procurement, and construction (EPC) and major equipment supply for the	At Risk	(Electric Integration to ADMS) Execute gas strategies to include Permian Hwy to Rio Nogales, Southgate to Rio Nogales, and N. Outer Loop	On Track		On Track	to align employees in enhan customer experience Support the development ar	-
Peaker Project and Spruce 2 Natural Gas Conversion Project Support ERCOT reliability		Upgrade and modernize transmission system for resiliency and growth (Multiple projects as part of South Reliability	On Track	Execute change management efforts ar communication strateg		execution of products and services to include custome feedback and effective	
through execution of directed		Electric Transmission Line Expansion)			On Track	engagement	
Reliability Must-Run (RMR) contracts	Completed	Submit TCOS rate filing package developed through significant cross- functional efforts and with internal and external legal guidance	On Track			Process improvement for customer support efforts	On Track
Enterprise M	easure Targ	ets – Yellow highlight below	w indicates	measure is curre	ntly At Risk of acl	hieving its year-end	target
64.15 Average Customer Outage Duration	0.54 Gas Safety	Plant Availability	:3.0 iscal siliency	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 APRIL 30, 2025

Strategic Objective	Measure Name	Measure	FY/CY	Unit Target								Current Year (FY2026 / CY2025)			Year-End	Latest
		Frequency			Indicator	FY2024 FY2025	YTD	YTD	Year-End	Forecast	Estimate					
						CY2023	CY2024	Target	Actual	Target						
	Average Customer Outage Duration (System Average Interruption Duration Index - SAIDI)	Monthly	СҮ	#	Ļ	61.19	61.80	16.89	18.60	64.15	On Track*	65.86				
Operational Evolution	Plant Availability ¹ (Critical Months Equivalent Availability Factor - CMEAF)	Monthly	СҮ	%	↑	94.4	89.5	90.5	91.5	90.5	On Track*	91.5				
	Gas Safety (Leaks Remaining at End of Year Per 1,000 Customers)	Monthly	CY	#	Ļ	0.61	0.23	0.54	0.53	0.54	On Track	0.54				
Financial Stability	Fiscal Resiliency ² (Index of Key Financial Measures)	Monthly	FY	#	1	3.71	3.15	2.39	2.14	≥3.0	On Track	3.05				
Customer Experience	Customer Perception (Residential Engaged Customer Relationship – ECR)	Quarterly	CY	#	¢	699	687	699	696	699	On Track	699				
Teem Culture	Living Mission & Values ³ (Gallup 12+ Index)	Annually	FY	#	1	4.12	4.15	-	-	4.15	On Track	-				
Team Culture	Safety Performance (Enterprise Recordable Incident Rate - RIR)	Monthly	FY	#	Ļ	0.85	1.19	1.09	1.87	1.09	At Risk	1.58				
Community Partnership & Growth	Strategically Investing in the Community (Local Spend Percentage)	Quarterly	FY	%	↑ T	74.78	74.58	70.00	72.41	70.00	On Track	70.00				

¹ Critical month calculation includes January & February only; calculation to resume beginning in June through September ² More information about this measure can be found in the Monthly Financial Update

³ A dash (-) represents no data currently available due to measure being reported annually

NOTE: The 12-month rolling SAIDI is 58.98

* UPDATE: 1) Plant Availability (CMEAF) is currently at risk of achieving its year-end target based on performance results through mid-June. However, there remains an opportunity to achieve the target with improved performance over the remaining summer months. 2) Average Customer Outage Duration (SAIDI) is also now at risk of achieving its year-end target based on results through May. Efforts are ongoing to implement mitigations aimed at improving performance.

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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	\$	961.9	\$	848.0	\$	(113.9)				
Less: fuel & regulatory expense		453.7		350.4		(103.3)				
Less: Operation & maintenance		263.1		252.9		(10.2)				
Revenues, net of Operating Expenses		245.1		244.7		(0.4)				
Less: Debt service		131.9		129.8		(2.1)				
6% Gross Revenue to R&R		57.7		50.9		(6.8)				
Less: city payment (CP) per flow of funds		55.5		64.0		8.5				
Remaining to R&R		-		-		-				
Total R&R fund additions	\$	57.7	\$	50.9	\$	(6.8)				
Gross Non-Transmission Capital	\$	317.8		189.2	\$	(128.6)				
Gross Transmission Capital		39.3		31.1		(8.2)				
Total Gross Capital	\$	357.1	\$	220.3	\$	(136.8)				

¹ April YTD bad debt expense of ~ -\$5.8M vs \$2.5M for plan which is \$8.3M under plan.

NET INCOME YEAR-TO-DATE ACTUAL VS. PLAN



(\$ in millions)		FY2026							
Description		Plan		ctuals	Variance: (Under Plan) Over Plan				
Revenue available for nonfuel expenses									
Electric	\$	871.3	\$	771.2	\$	(100.1)			
Gas		70.8		82.5		11.7			
Total operating revenue		942.1		853.7		(88.4)			
Less:									
Electric fuel, distribution gas and regulatory		455.2		349.8		(105.4)			
Payments to the City of San Antonio		55.5		64.0		8.5			
Net operating revenue		431.4		439.9		8.5			
Nonoperating revenue ¹		20.1		24.5		4.4			
Total revenue available for nonfuel expenses		451.5		464.4		12.9			
Nonfuel expenses									
Operation & maintenance		263.0		252.9		(10.1)			
Depreciation, amortization & decommissioning		153.1		144.8		(8.3)			
Interest & debt-related		80.1		76.7		(3.4)			
Total nonfuel expenses		496.2		474.4		(21.8)			
Net Income (Loss)	\$	(44.7)	\$	(10.0)	\$	34.7			

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.

April YTD bad debt expense of -\$5.8M vs \$2.5M for plan which is \$8.3M under plan.

¹ The Braunig RMR incentive for April YTD is ~\$1.5M, while the project spend totals ~\$18.6M, 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 & reg, and city payment.

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FY2026 ENTERPRISE MEASURE SUMMARY CDS

Unrecoverable		At	Risk	On Tı	rack	Total Enterprise Measures		
0	0%	1	12.5%	7	87.5%	8		

FY2026 ENTERPRISE MEASURE OUTLIERS							
At Risk	Safety Performance (Enterprise Recordable Incident Rate - RIR)						

NEW: Safety Performance changed from On Track to At Risk of achieving its year-end target. Mitigations are in place to impact positive performance.

FY2026 FISCAL RESILIENCY SCORE AS OF APRIL 30, 2025



Enterprise Measure	Component	Index Weight	Unit	Target Indicator	Historical Actuals		Current Year (FY2026 / CY2025)			Latest	
	Name				FY2023 CY2022	FY2024 CY2023	FY2025 CY2024	YTD Target	YTD Actual	Year-End Target	Estimate
Fiscal Resilency	Adjusted Debt Service Coverage (ADSC)	33.0%	#	Ţ	1.89	2.21	1.94	1.44	1.39	1.60 - 1.99x	1.83
	Debt Capitalization	27.0%	%	Ļ	61.8	60.8	61.8	64.9	62.8	55.01% - 64.99%	64.7
	Days Cash on Hand (DCOH)	15.0%	#	ſ	166	201	182	110	126	150 - 199	158
	Days Liquidity on Hand (DLOH)	15.0%	#	Ť	305	432	450	281	272	200 - 274	256
	Non-Fuel Revenue w/OSS RnF	5.0%	\$	Ť	1,460.5	1,784.1	1,936.5	402.9	406.6	-5.00% to +4.99%	1,993.6
	O&M	2.5%	\$	Ļ	688.7	787.6	932	263.0	252.9	+/- 2.01% to 5.00%	982.2
	Capital Budget (Gross of CIAC)	2.5%	\$	Ļ	788.3	1,004.6	1,749.7	357.1	215.4	+/- 2.01% to 10.00%	1,500.7
	Fiscal Resiliency Weighted Index Score						2.39	2.14	≥3.0	3.05	

The Fiscal Resiliency Score is projected to end the year >=3.0.

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FY2026 ENTERPRISE MEASURE KEY OBSERVATIONS – DRIVERS & MITIGATIONS



						Historical		(Current Ye	ar		
Strategic Objective	Measure Name	Measure Frequency	FY/CY	Unit	Target Indicator	FY2024 CY2023	FY2025 CY2024	YTD Target	YTD Actual	Year-End Target	Year- End Forecast	Latest Estimat
	Average Customer Outage Duration (System Average Interruption Duration Index - SAIDI)	Monthly	СҮ	#	Ļ	61.19	57.68	16.89	18.60	64.15	On Track*	65.86
		•		<u>Key</u>	Observa	tions:			•			
Operational Evolution	 "operated for safety" outages New process changes to how we Team is continuously analyzing t Previous reliability improvement efforts a quarter of the year, particularly in weather the year of the year, particularly in weather the second sec	the outage da are showing a er and tree-re taling 178 mil ims to improv ge tracking, o rid operations ations with fre track and rec n the expecte	ta to up positive elated ou es trimm e switch crew doo equent v ord equi	date ur e trend itages ned ye: ing pra cument ehicle pment	ar-to-date actices, re ation, and failures, a et, howev	ause to a s rformance 	specific ca of priority ontributed sequencir nalytics, u ding analy levelop in trics are s	to improved in a second	ved perforr ot cause ic reducing c mal guards nitigation s	nance and dentification customer ou s in areas w trategies	remain a ke for unknow itages, impr vith recurring	y focus n cause oving g activity

FY2026 ENTERPRISE MEASURE - AT RISK CDS

							Historical	Actuals	(Current Ye	ar		
Stra	tegic Objective	Frequency Indicator								Year-End Target	Year- End Forecast	Latest Estimate	
		Safety Performance (Enterprise Recordable Incident Rate - RIR)	Monthly	FY	#	Ļ	0.85	1.19	1.09	1.87	1.09	At Risk	1.58
Te	eam Culture	 Drivers: 16 recordable incidents 7 of the 16 occurred during the month o Mitigations: Safety Town Hall was convened to enha Coordinated discussions to address the Safety and Operational Leadership tean Field-based ergonomic campaign sched 	nce awarene early heat a n review incid	nd put p dents ar	implen lans in id activ	place to selv engag	sures for m stay safe ge in discus	ssions on	preventiv	e measure		tching tech	niques

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	Completed	Wave 2 transition plan completed in Q1
Achieve commercial operation for new solar and storage resources	On Track	 Peregrine Solar (300 MW) achieved commercial operation on March 1, 2025. Padua 1 BESS (50 MW) scheduled to achieve commercial operation by June 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	 Peaker Project major equipment supply award shifted from Q2 to Q3. EPC contract award shifted from FY2026 Q2 to FY2027. Potentially impacting the project schedule and 2030 commercial operation target for Peaker Project Key contracts will be reviewed prior to solicitation and the team will continue to work with internal support areas to finalize request for proposal documents
Support ERCOT reliability through execution of directed Reliability Must-Run (RMR) contracts	Completed	 RMR contract executed in Q1 for Braunig 3. Executing inspection activities and repairs as approved by ERCOT

					FY	2026									
	Q1			Q2			Q3			Q4		FY2027	FY2028	FY2029	
F	М	Α	М	J	J	Α	S	0	N	D	J				
				Exec	ute Stora	ge Resour	rces, Sola	r and Wind	d Generati	on Projec	cts				
						<u> </u>					P	an and Execute Spruce Gas Conv	version		
		Plan and	Execute	Peaking G	eneration	Phase 1									
												PI	an and Execute Peaking Phase 2	I	
				Retirem	ent Proce	ss: Braun	ig 1-3								
								Plar	n and Exec	cute Work	oforce Tra	sition Plan			

SYSTEM RESILIENCY & GROWTH Goal: Support safe and responsible growth through enhancing resilient, safe, responsive and modern electric



and gas services.

	FY2026 Milestones Status										Updates					
Acquisitio	te Emergency Management System (EMS) Supervisory Control & Data ion (SCADA) System Roll-Out and continue upgrading Advanced Distribution ment System (ADMS) SCADA System On Tr									and the lo Aspented • The critic • ADMS pr	oss of key ch execut al path m oject rem	Replacement Project go-live date has vendor resources from Aspentech/C ves to secure more resources lestones are Point-to-Point Testing th ains on schedule, with design comple modeling	SI, has pushed back Pre-FAT. Th nat started in April 2025 and Site A	e issue has been escalated to		
Complete Integration			Phase 1 (Electric Da	ta Migratio	on) and sta	rt 2 (Electric		Track	aligned w with GIS	/ith the A Data Ser		egin in Q4 2025. GIS Support is I SIS Governance Committee. The t	(Electric Integration to ADMS) is leading the UN effort in collaboration eam is also on schedule for Gas and		
Execute g Nogales,			ude Permi	an Hwy to	Rio Nogale	es, Southg	ate to Rio	On	Track	enhancinSouthgat for comm	g plant re e to Rio a iissioning ek Statior	nd North Outer Loop pipelines, with t in Q4 FY2027 is set for commissioning in Q4 FY202	hird-party-owned gas compressio	n, are in development and scheduled		
				ystem for re stric Transn				On	Track	 St 	oT approv art Desig	uel: al Q2 FY2026 1 Q4 FY2026 cct-specific RFP for transmission pole	e order Q4 FY2026 (<i>Contract App</i>	roval FY2027)		
efforts and Revenue	d with inte team coo	ernal and e	xternal leg	oped throug gal guidanc recovery of ent for incre	e. The Tra increasing	nsmission transmiss	Rates & sion	On	Track			stimony, compiling complex data, cor data; making the case on the benefit		sions		
					FY	2026										
	Q1			Q2			Q3			Q4		FY2027	FY2028	FY2029		
F	М	Α	М	J	J	Α	S	0	Ν	D	J					
			E	Energy Ma	nagement	(EMS) SC	ADA Syste	m								
						Discourse	Notice la					Upgrade ADI	MS SCADA System			
						Diversit	y Natural G		1			Gas Services Planning				
				ont'd Expa	nsion: Sa	n Antonic	South Reli		<u> </u>			Gas Services Planning				
						1	Rate Case				FEIIIe					
,	23															

EVOLVE: ENTERPRISE RESOURCE PLANNING



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	On Track	 SI team onboarding commenced in February 2025 Program team roles expected to be complete in Q2 Additional roles planned for FY2026 are in process
Complete Global Design	On Track	 Global Design kickoff held in April; 400+ participants Global design workshops (functional and technical) in progress; SMEs mobilized Global Design runs through Q4 FY2026
Execute change management efforts and communication strategy	On Track	 Overall Change Strategy and Approach for the program is on track Leadership Reviews for stakeholder inputs are in progress Communication plan with 30/60/90-day view is in progress



CUSTOMER EXPERIENCE



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

FY2026 Milestones	Status		Updates
Onboard a consultant to develop a customer experience (CX) roadmap, refining customer	On Track	•	A consultant has been onboarded and is using a data-driven approach to identify key initiatives and metrics that enhance the Customer Perception (ECR) enterprise measure. This work will inform the CX roadmap and refine the customer segmentation strategy
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 Track	•	Work is ongoing to define key initiatives and metrics that support the Customer Perception (ECR) enterprise measure, guiding the identification of priority customer journeys and personas. Once identified, goals, communication, and training plans will be adjusted to enhance targeted customer experiences and positively impact the enterprise measure
Support the development and execution of products and services to include customer feedback and effective engagement	On Track	•	Partnership with the Rates and Products & Services team is ongoing through regular meetings to develop a new products roadmap. Customer requests are shared with the team to support prioritization and product development efforts
Process improvement for customer support efforts	On Track	•	Outage communications plans are being actively managed and maintained for both internal and external partners, with timely updates shared through internal channels in coordination with Customer Resolutions & Solutions (CR&S). Customer engagement continues for Construction Projects

			FY2026													
	Q1	_		Q2	_		Q3			Q4		Q4		FY2027	FY2028	FY2029
F	М	Α	М	J	J	Α	S	0	N	D	J					
		Continue	refining Re	esidential	and Comr	nercial Se	amentati	on and ma	nning of (Customer	Journey					
	Continue refining Residential and Commercial Segmentation and mapping of Customer Journey							on and ma		ocumey						
		stomer Exp define CX										Ļ				
	ream anu					ſ										
	Increase Employee, Stakeholder and Community Communication								nmunity C	ation						
	Enhance Customer Messaging - New Products / Services / Rates								oducts /	Rates						

ACCOUNT RECEIVABLES CURRENT VERSUS PAST-DUE COUNT Number of Current Versus Past-Due Count

1100 1000 960K 962K 964K^{*} 933K 914K 910K 891K 70K, 7% 71K, 7% 68K, 7% 869K 900 72K, 8% 845K 70K, 8% 63K, 7% 35K. 4% 40K, 4% 40K, 4% 25K, 3% 33K, 3% 22K, 3% 41K, 5% 37K, 4% 46K, 5% 76K, 8% 79K, 8% 800 92K, 10% 91K, 10% 111K, 13% 82K, 10% 106K, 12% 700 Count in Thousands (#) 600 500 400 781K,* 773K, 81% 757K, 79% 737K, 79% 702K, 83% 81% 699K, 80% 704K, 79% 695K, 76% 300 200 100 0 Oct-22 Jan-23 Feb-25 Jan-20 Jan-21 Jan-22 Jan-24 Jan-25 Mar-25 FY2026 FY2020 FY2021 FY2022 FY2023 FY2024 FY2025 Current 8 Actively Engaged & Maintaining Their Current Plan At Risk of Disconnection

Despite ongoing customer growth, we've effectively managed past-due accounts, particularly those at risk of disconnection (76,000), now below pre-pandemic levels.

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* Correction: March 2025 total customer & current count restated

SOLVE, FINANCIAL SUMMARY AS OF APRIL 30, 2025



* Includes FY2021-FY2025 Actuals and FY2026 Actuals thru Period 3 (April).

¹ Plan is based on EIT's total estimated costs for EVOLVE of \$346.5M and ERP of \$304.3M through FY2030. Additional funding of \$18M for Evolve scope in FY28-FY30 is not included above.

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

Visuals do not include any adjustments for contingencies.

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

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

RESIDENTIAL BILL IMPACT



AVERAGE RESIDENTIAL USAGE							
	<u>April</u> 2024	<u>April</u> 2025	<u>Variance</u>				
Electric (kWh)	689	780	91				
Gas (CCF)	16	15	-1				

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

MAJOR CITIES RESIDENTIAL BILL COMPARISON TRAILING TWELVE MONTHS ENDING APRIL 2025

Av	erage Residential Bill @1.000 kWh & 5 MCI	1
Memphis	\$165.92	
San Antonio	\$172.62	Electric Bill
Detroit	\$177.79	Gas Bill
Indianapolis	\$190.79	Gas Bill
Louisville	\$190.95	
El Paso	\$201.62	
Denver	\$208.17	
Corpus Christi	\$215.12	
Houston	\$219.43	
Austin	\$224.76	
Jacksonville	\$226.16	
Charlotte	\$234.51	
Chicago	\$238.99	
Dallas	\$252.58	
Columbus	\$267.38	
Philadelphia Phoenix	\$277.13 \$280.26	
	\$345.42	
Los Angeles New York	•	
San Jose	\$366.14	¢604.20
San Jose San Francisco		\$604.29 \$609.02
		\$615.49
San Diego		\$015.49

	Major	Cities @1,000	kWh & 5 MCF		
City	¢/kWh	\$/MCF	Electric Bill	Gas Bill	Total Bill
Memphis	12.6	7.95	\$126.15	\$39.77	\$165.92
San Antonio	12.6	9.41	\$125.55	\$47.07	\$172.62
Detroit	11.9	11.79	\$118.83	\$58.96	\$177.79
Indianapolis	14.1	9.90	\$141.31	\$49.48	\$190.79
Louisville	12.4	13.36	\$124.17	\$66.78	\$190.95
El Paso	13.9	12.54	\$138.90	\$62.72	\$201.62
Denver	15.5	10.66	\$154.88	\$53.29	\$208.17
Corpus Christi	15.6	11.81	\$156.09	\$59.03	\$215.12
Houston	15.3	13.38	\$152.51	\$66.92	\$219.43
Austin	13.9	17.06	\$139.48	\$85.28	\$224.76
Jacksonville	13.8	17.64	\$137.98	\$88.18	\$226.16
Charlotte	14.2	18.54	\$141.81	\$92.70	\$234.51
Chicago	14.7	18.41	\$146.92	\$92.07	\$238.99
Dallas	15.3	19.93	\$152.94	\$99.64	\$252.58
Columbus	18.3	16.85	\$183.14	\$84.24	\$267.38
Philadelphia	19.1	17.31	\$190.56	\$86.57	\$277.13
Phoenix	18.7	18.70	\$186.75	\$93.51	\$280.26
Los Angeles	27.0	15.10	\$269.93	\$75.49	\$345.42
New York	23.0	27.16	\$230.33	\$135.81	\$366.14
San Jose	46.3	28.28	\$462.89	\$141.40	\$604.29
San Francisco	47.1	27.64	\$470.80	\$138.22	\$609.02
San Diego	50.2	22.65	\$502.23	\$113.26	\$615.49

Note: Based on an average of 1,000 kWh/month & 5 MCF/month; Bills reflect 12-month average pricing from May 2024 through April 2025 in all markets.



ACCOUNTS RECEIVABLES PROCESS AND SUPPORT

PRESENTED BY: DeAnna Hardwick Chief Customer Strategy Officer

> June 30, 2025 Informational Update



- A Look Across the Country
- Statutory Requirements
- Billing and Collections Approach
- Available Support Services and Partnerships
- Support in Action
- Expanded Options and Future Focus

We are committed to helping our customers avoid disconnection through payment plans and assistance programs and continue exploring solutions to support our community and ensure reliable service for all.



HEADLINES ACROSS THE COUNTRY

NEWS





Power lines (WABI By WABI News Desk Published: Apr. 15, 2025 at 5:50 PM ED



Commissioners **Approves Motion** Suspending Water and Power Shutoffs for Non-Payment During L.A. Extreme Heatwaves and Cold Weather

X Share in Share

Utilities across the nation face a complex and growing challenge in managing past-due bills and disconnections.

NATIONAL VIEW NATIONAL ENERGY ASSISTANCE DIRECTORS' ASSOCIATION (NEADA)

NEADA

Utility Arrearages

Since the beginning of the pandemic, NEADA has been tracking utility arrearages (household debt to utilities) using data from a select number of states that report the figures publicly. As of September 2024, arrears have risen to \$21.1 billion with over 21 million households (16.3% of all households) owing \$15.4 billion to electric utilities and 15.1 million households owing \$5.6 billion to natural gas companies. National arrears have grown by 36.3% since January 2022.

Residential Utility Arrears Estimates 1/2022 to 9/2024

📕 Electric Arrears 📒 Gas Arrears

Arrears in Billions of Dollars



Source: Utility Arrearage Reports

According to NEADA, national arrears have grown by 36.3% since 2022, while ours have reduced.

INDUSTRY LEADERSHIP AWARDS



neuac



The Corporate Excellence Award recognizes outstanding achievements by a utility or corporate entity on behalf of its vulnerable customers. Utilities or other corporate partners may be nominated who demonstrate innovative practices, outstanding community partnership, or impressive depth of programming that is effectively and uniquely serving historically underserved communities and building longstanding energy practices.

Other recent awards:

- Energy Equity Power Player Fourth Place | Smart Electric Power Alliance (SEPA)
- Leaders of the Pack Casa Verde Program | American Council for an Energy-Efficient Economy (ACEEE)

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- Top Leaders in Technology Energy Management | KJ Feder | Parks Associates
- Gold Award for Excellence in Serving Vulnerable Customers | Chartwell

Jesse Hernandez receives Corporate Excellence Award on behalf of CPS Energy at the NEUAC Conference.



* Data compiled & presented by First Quartile Consulting – Customer Service Benchmarking Study. Data as of December 31, 2024

STATUTORY REQUIREMENTS §1502.057 TEXAS GOVERNMENT CODE



- Must impose and collect charges for services in amounts at least sufficient to cover the cost of:
 - Providing service including all operating, maintenance, depreciation, replacement, improvement, and interest charges; and
 - Paying all debt obligations
- Must have rates that are "equal and uniform"
 - Rates may be "equal and uniform" in application to residential customers within the same class and provide "unequal treatment" to customers in another residential class, provided there is a reasonable basis for the different treatment
- Cannot allow any free service
- May establish bill payment assistance program for low-income customers or military veterans who cannot regulate their body temperature because of severe burns caused in combat
 - Bill payment assistance program is an operating expense that is recoverable as a first lien against the system revenues, which come from rates

Per Texas code, we must impose and collect for charges and cannot allow any free service. We continue to focus on getting customers set up with programs and support to reduce the number of account disconnections.

RESIDENTIAL BILLING TIMELINE & EXAMPLES



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We contact customers multiple times prior to any account actions. In compliance with our Customer Terms & Conditions, we do not perform disconnections during extreme weather emergencies, consistent with the Texas PUC rule §25.483(j).

BUNDLED CARE





Our outreach focuses on identifying internal and external support options to provide the most assistance possible for those in need.

AGENCY PARTNERS AGENCY PORTAL USERS

AACOG, ALAMO AREA AGENCY ON AGING AACOGBEXAR AREA AGENCY ON AGING AARC ADOPT-A-SENIOR ALAMO AREA COUNCIL OF GOVERNMENTS WEATHERIZATION ALAMO AREA RAPE CRISIS CENTER ALAMO HEIGHTS UNITED METHODIST CHURCH HOPE CENTER AMERICAN GI FORUM ANY BABY CAN ARPA BATCH BEXAR COUNTY ECONOMIC AND COMMUNITY DEVELOPMENT BEXAR MILITARY AND VETERANS SERVICES BULVERDE BAPTIST CHURCH BULVERDE UNITED METHODIST CHURCH C2 GLOBAL PROFESSIONAL SERVICES, LLC CAM CASEY FAMILY PROGRAMS CATHOLIC CHARITIES CHCS-SUPPORTED HOUSING CHILDREN'S REHABILITATION INSTITUTE OF TELETON CHOCTAW NATION OF OKLAHOMA CHRIST EPISCOPAL CHURCH CHRIST THE KING CHURCH CHURCH UNLIMITED COMMUNITIES IN SCHOOLS OF SAN ANTONIO COMMUNITY COUNCIL OF SOUTH CENTRAL TEXAS COMMUNITY COUNCIL OF SOUTH CENTRAL TEXAS, INC. CORNERSTONE CHURCH CRESTVIEW BAPTIST CHURCH CRISIS ASSISTANCE PROGRAM CAP DAUGHTERS OF CHARITY SERVICES OF SAN ANTONIO DEPARTMENT OF HUMAN SERVICES FAMILY ENDEAVORS FAMILY SERVICE ASSOCIATION OF SAN ANTONIO, INC. FIRST BAPTIST CHURCH GREATER RANDOLPH AREA SVCS PROGRAM INC. GRASP HAND-UP FAMILY GUIDANCE HAVEN FOR HOPE - AFTERCARE PROGRAM HAVEN FOR HOPE -HOUSING HILLSIDE FELLOWSHIP HOLY FAMILY CHURCH ST VINCENT DE PAUL HOLY SPIRIT- ST VINCENT DE PAUL

HOPE HISPANIC ORGANIZATION FOR PUBLIC EMPLOYEES HOUSE OF NEIGHBORLY SERVICE HNS HPOG ALAMO COLLEGES JEWISH FAMILY SERVICE LITTLE FLOWER PARISH- ST VINCENT DE PAUL MACARTHUR PARK CHURCH OF CHRIST MADONNA COMMUNITY CENTER MARK JONES MINISTRIES MARTINEZ STREET WOMEN'S CENTER METHODIST CHILDREN'S HOME METHODIST HEALTHCARE MINISTRIES METHODIST HEALTHCARE MINISTRIES - CMCS MULTIPLE SCLEROSIS FOUNDATION NATIONAL KIDNEY FOUNDATION NATIONAL MS SOCIETY NATIONAL MULTIPLE SCLEROSIS SOCIETYMS-LONE START NORTHSIDE CHURCH OF CHRIST OLG HELOTES OPERATION HOMEFRONT INC. OUR FATHER'S HOUSE WORLDWIDE OUR LADY OF GOOD COUNSEL-SVDP OUR LADY OF GRACE LA COSTE, TX OUR LADY OF MT. CARMEL-ST VINCENT DE PAUL OUR LADY OF PERPETUAL HELP - SVDP OUR LADY OF THE ATONEMENT-SVDP OUR SAVIOR LUTHERAN CHURCH PROJECT QUEST, INC. RANDOLPH AREA CHRISTIAN ASSISTANCE PROGRAM RACAP REAP FIRST RESPONDERS BURN PROGRAM REDEEMER PRESBYTERIAN CHURCH SA HOPE CENTER SA READY TO WORK SAINT VINCENT DE PAUL - HELOTES SAMMINISTRIES SAN ANTONIO AIDS FOUNDATION SAN ANTONIO AREA FOUNDATION SOCIETY OF ST VINCENT DE PAUL SOCIETY OF SAINT VINCENT DE PAUL CAP SOCIETY OF ST. VINCENT DE PAUL SOCIETY OF ST. VINCENT DE PAUL - PRINCE OF PEACE C SOCIETY OF ST. VINCENT DE PAUL - ST. MATTHEW SOCIETY OF ST. VINCENT DE PAUL-PRINCE OF PEACE

SOUTH ALAMO REGIONAL ALLIANCE FOR THE HOMELESS ST ANNS SOCIETY OF ST VINCENT DE PAUL CONFERENCE ST ANTHONY CLARET'S PANTRY ST ANTHONY DE PADUA CATHOLIC CHURCH ST ELIZABETH ANN SETON CHURCH-ST VINCENT DE PAUL ST FRANCIS OF ASSISI CATHOLIC-ST VINCENT DE PAUL ST GREGORY THE GREAT-ST VINCENT DE PAUL ST JOSEPH HONEY CREEK CONF-SVDP ST LUKE ST VINCENT DE PAUL ST MARK EVANGELIST SVDP ST MARY MAGDALEN ST MARY MAGDALEN-SVDP ST MONICAS CHURCH-SVDP ST ROSE OF LIMA ST VINCENT DE PAUL SOCIETY ST VINCENT DE PAUL - ST BRIGID CATHOLIC CHURCH ST VINCENT DE PAUL OLPH ST VINCENT DE PAUL ST PIUS X ST VINCENT DEPAUL ST MATTHEWS CONFERENCE ST. GEORGE EPISCOPAL CHURCH PASTORAL CARE ST. GERARD CHURCH ST. HELENA ST. VINCENT DE PAUL ST. JAMES THE APOSTLE CATHOLIC CHURCH ST. PHILIPS COLLEGE ST. THOMAS MORE CATHOLIC CHURCH ST. VINCENT DE PAUL - ST MONICA CONFERENCE ST. VINCENT DE PAUL SOCIETY, ST. JOHN NEUMANN ST. VINCENT DE PAUL ST. DOMINIC SVDP AT ST PETER PRINCE OF THE APOSTLES SVDP ST MARY MAGDALEN SVDP, SAMC CONFERENCE TEXAS DEPT OF FAMILY PROTECTIVE SERVICES-CPS THE ADVOCATES SOCIAL SERVICES OF SAN ANTONIO, TX THE CHICKASAW NATION THE HILLS CHURCH THE PEARL MAE FOUNDATION, INC THE SALVATION ARMY THRIVE YOUTH CENTER TRANSPLANTS FOR CHILDREN TX DEPT OF FAMILY AND PROTECTIVE SERVICES- APS UNIVERSITY BAPTIST CHURCH UNIVERSITY TRANSPLANT CENTER



Over 120 active agencies access our **Agency Portal** to view customer account information, with customer consent, to help guide their decision to pledge dollars toward customer balances.

BUNDLED CARE IMPACT ROSE - FAMILY WITH MEDICAL EQUIPMENT



PROGRAMS REFERRED

- Department of Human Services (DHS)
- Bexar County Utility Assistance
- SA Hope
- Critical Care
- Affordability Discount Program (ADP)
- Casa Verde Weatherization



VALUE OF SUPPORT RECEIVED

- \$400 agency bill payment
- **\$12,068.28** agency bill payment
- Faith & Finances classes
- Additional billing time and personal support during extended outages
- \$220 discount per year
- \$5,000 average value of installed measures with approximately \$450 energy savings per year in energy costs

Value of support: \$18,138.28

BUNDLED CARE IMPACT DAVID - SENIOR CITIZEN



- Affordability Discount Program (ADP)
- Senior Citizen Late Payment Waiver
- Critical Care
- Residential Energy Assistance Program (REAP)
- Casa Verde Weatherization
- Alamo area Council of Governments (AACOG) (mattress & utility assistance)
- Bexar County Utility Assistance
- Catholic Charities
- Salvation Army (food)
- Meals on Wheels



VALUE OF SUPPORT RECEIVED

- \$220 discount per year
- \$20 annual avg
- Additional billing time and personal support during extended outages
- \$400 agency bill payment
- \$5,000 average value of installed measures with approximately \$450 energy savings per year in energy costs
- \$371.19 agency bill payment & \$500 mattress
- \$120.07 agency bill payment
- \$916.59 agency bill payment
- \$200 value
- \$5100 value

Value of support: \$12,847.85

SUPPORT IN ACTION





Received funding of \$1M for the WRAP program from Congressman Castro



Led efforts to raise REAP and ADP income qualifiers from 125% to 150% Federal Poverty Level (FPL)







JD Power Best in Industry Corporate Citizenship Features – Ranked #1 across all utilities in 3 areas

On average, our team members are working to connect customers with support in 10 different locations across our community every day.





Our Community Engagement team members in action!

ASSISTANCE FINDER





- Personalized recommendations through our self-service web & mobile tool
- One application connects customers to multiple assistance programs
- Access the tool at our payment & assistance programs page or <u>www.cpsenergy.com/assistancefinder</u>

We recently introduced an assistance finder to make it easier to connect customers with our available assistance programs.

CONNECTING CUSTOMERS WITH SUPPORT OPTIONS





Senior Citizen Billing Over 62k enrolled



Critical Care Billing Over 3k enrolled



REAP Over \$1.3M Donated



CPS Energy Angels Launched in 2021



Flexible Installment Plans Over 71k enrolled



Due Date Extension Over 46k Active



Budget Billing Program Over 32k enrolled

As of April 30, 2025, we have helped connect our customers with nearly \$3.6M and will continue to pursue all available avenues to help our customers.

*Data as of April 30, 2025

FOCUSED ON THE FUTURE SHORT-TERM OUTCOMES



 Increased ability for our customers to find & apply for financial assistance

Additional insights

into energy

consumption

3200

2400

1600

800

NO SEP

Energy Cost - 25 to 36 Months

Energy Cost - 1 to 12 Months

- · Avg. Temp - 13 to 24 Months

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app

Energy Cost - 13 to 24 Months

---- Avg. Temp - 25 to 36 Months

- Avg. Temp - 1 to 12 Months

AR



Payment and Assistance Programs There are various payment options available for your CPS Energy bill, and we offer several assistance programs to support your payment needs.



Enhanced

payment

options



G Pay

Leveraging technology has improved our customer's experience.

105°

909

60°

75° °F

FOCUSED ON THE FUTURE LONG-TERM OUTCOMES





We are committed to helping customers find solutions and support to avoid disconnection through payment plans and assistance programs as we continue exploring partnerships, technology, and services to support our community.





GLOSSARY / DEFINITIONS



ACRONYM OR WORD	DEFINITION	ACRONYM OR WORD	DEFINITION
NEADA	National Energy Assistance Directors' Association	WRAP	Weatherization Repayment Assistance Program
NEUAC	National Energy & Utility Affordability Coalition	FPL	Federal Poverty Level
PUC	Public Utility Commission		
DHS	Department of Human Services		
ADP	Affordability Discount Program		
REAP	Residential Energy Assistance Program		
AACOG	Alamo Area Council of Governments		

CPS ENERGY TERMS AND CONDITIONS

• Policy

- Termination/Disconnection of service is outlined in Section III, Subsection C, Clause 2 of our terms and conditions. Specifically, disconnection due to nonpayment is covered under III.C.2.a.iii and III.C.2.a.iv, Disconnection With Notice:
 - Failure to pay outstanding debt for which Customer is responsible, such as a past due bill, or failure to make deferred pay arrangements by the date of disconnection stated in the Notice of Disconnection;
 - Failure to make payment in accordance with a deferred payment agreement by the disconnection date;

Customers receive notifications about their past due balance, encouraging them to contact our team for support. Whether they need payment arrangements or guidance on agency assistance, we are here to help them avoid service disconnection.

CPS ENERGY TERMS AND CONDITIONS

- Policy
 - CPS Energy will not discontinue or disconnect service to a customer of residential service on a weekend day or during an Extreme Weather Emergency.

<u>Extreme Weather Emergency Definition</u>

• A period when the previous day's highest temperature did not exceed 32 degrees Fahrenheit and the temperature is predicted to remain at or below 32 degrees Fahrenheit for the next 24 hours according to the nearest National Weather Service (NWS) reports; or the NWS issues a heat advisory for a county in the CPS Energy Service Area, and the first two (2) calendar days following the termination of such advisory.

We prioritize the health and safety of our customers using practices in accordance with the Public Utility Commission of Texas (PUC) rule §25.483(j)(1) of the Texas Administrative Code.



LEGISLATIVE & REGULATORY POLICY UPDATE

PRESENTED BY: Kathy Garcia VP, Government Relations, Regulatory Affairs, & Public Policy

June 30, 2025 Informational Update

AGENDA

- 89th Regular Legislative Session
 - Key Takeaways
 - Public Policy Agenda Successes
 - Internal & External Collaboration
 - Next Steps
- State Regulatory Activities and Priorities
- Congressional and Federal Regulatory Activities



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Federal & State Relations Manager Zanir Ali speaking to members of the Emerging Leaders Cohort (ELC) and EDS Team during their visit to the Capitol

This presentation will recap the Regular Session of the 89th Legislature and highlight our current and forthcoming public policy activities.

KEY TAKEAWAYS

- We had a successful legislative session advocating according to our Public Policy Agenda (PPA) and its four main pillars
- Over 500 pieces of legislation were identified, analyzed, and tracked as being of interest or impact to the utility
- Legislators were primarily focused on addressing infrastructure reliability, types of generation resources, and interconnection of new technologies and large loads
- The team's work will continue through the interim as numerous rulemakings are necessary to implement passed legislation





Board Chair Dr. Francine Romero, President & CEO Rudy Garza, and the Federal & State Relations team with members of the Bexar County State Delegation

We remain a trusted resource and partner with legislative offices, community partners, and industry counterparts.



PUBLIC POLICY AGENDA (PPA) APPROVED BY THE BOARD OF TRUSTEES

Customer Affordability and Impacts Municipally Owned Utility (MOU) Business Model

Reliability and Resiliency Safety and Security
CUSTOMER AFFORDABILITY & IMPACTS CPS

- SB 1 General Appropriations Act includes \$5 billion for the Texas Energy Fund
- HB 500 Supplemental Appropriations Act includes \$350 million for the Texas Advanced Nuclear Development Fund
- SB 1036 Residential Solar Retailer Regulatory Act
- SB 1697 Customer guide for home solar energy devices

Determining the impacts to our customers and their energy bills was the lens through which we reviewed all legislation.

MOU BUSINESS MODEL PROTECTING OUR GOVERNANCE STRUCTURE



- SB 1202 Municipal regulation of residential backup energy installations
 Protects the authority of a municipally owned utility to enforce its interconnection and service policies
- SB 1252 Municipal regulation of residential backup energy systems
 Protects the authority of a municipally owned utility to regulate the installation or inspection of a residential energy backup system within the utility's service area

While there were a few bills filed to alter MOU governance, including general fund transfer, none made it far in the process.



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RELIABILITY & RESILIENCY SUPPORTING GENERATION RESOURCES & TRANSMISSION INFRASTRUCTURE

- HB 14 State support for advanced nuclear
- SB 6 Interconnection of large loads
- SB 1789 Transmission and distribution pole inspection standards
- HB 144 Distribution pole inspection and maintenance plans
- HB 145 Wildfire mitigation plans
- HB 3092 Increased mileage exception for new transmission lines

We successfully advocated for changes to these bills and will continue our efforts through the forthcoming rulemakings at the Public Utility Commission (PUC).

SAFETY & SECURITY PROTECTING OUR EMPLOYEES AND ASSETS



- SB 75 Creating the Texas Grid Security Commission
- SB 1646 Creating criminal penalties for theft, damage, or destruction of copper or brass from critical infrastructure facilities
- SB 482 Increasing penalties for assault or harassment of utility workers

The team successfully advocated for legislation that reinforces our commitment to the physical safety of our employees and the security of our assets and infrastructure.

INTERNAL & EXTERNAL COLLABORATION COS

- Legislative Analyst Program
- Written and Verbal Testimony
- CoSA IGR Group and Weekly Delegation Briefings
- Weekly Board of Trustees Updates
- Monthly CEO Visits
- Daily coordination with community partners and industry trade associations



Texas Public Power Corridor Leadership Academy Capitol Visit



Emerging Leaders Cohort and EDS Team Capitol Visit

The team participated in numerous stakeholder groups to provide direct feedback and input to legislation as it went through the process.

NEXT STEPS CONTINUING OUR POLICY PRIORITIES



- Post-Session internal compliance process
- Regulatory rulemakings to implement passed legislation
- Assessment of failed legislation
- Interim charges and hearings

The Federal & State Relations team will continue its internal and external collaborative efforts to engage on legislative topics as they transition into the regulatory arena.





- Begins July 21 and can last up to 30 calendar days
- Debate limited to topics identified by Governor Abbott
 - Focus will be on bills he vetoed from the 89th Regular Session
- Topics of impact to us are not on the current agenda

The Federal & State Relations team will monitor the special session and be prepared to engage should the agenda be expanded to include topics of impact to the utility.

STATE REGULATORY ACTIVITIES FOCUSED ON INVESTMENTS, RELIABILITY & RESILIENCY



- Public Utility Commission of Texas (PUC)
 - Ongoing implementation of legislation from 2021 and 2023
 - Market reform efforts continue with a focus on increasing reliability and improving wholesale market incentives
 - Updates to statewide rules and ERCOT programs stemming from SB 6 (large loads) to ensure a balanced level of infrastructure investment and operational flexibility

The PUC will be opening numerous rulemakings, in addition to those noted above, to implement the Legislature's priorities.

CONGRESSIONAL ACTIVITIES PROTECTION OF EXISTING CREDITS & PROGRAMS

- Reconciliation Bill
 - Energy tax credits
 - Domestic content requirements
- Tax-exempt Financing
- Low-Income Home Energy Assistance Program (LIHEAP)

The Federal & State Relations team is actively partnering with our national trade associations to educate congressional offices on the benefits of these programs to our local communities.



Congressman Bill Foster (Illinois)



FEDERAL REGULATORY ACTIVITIES EXECUTIVE BRANCH INCREASES INDUSTRY FOCUS



- Presidential Executive Orders
 - Supporting domestic coal industry and energy production
 - Wildfire prevention and response
- DOE 202(c) emergency orders
 - Regulatory Action to compel generators to delay retirements across the nation
- FERC/NERC recent reliability assessments
 - NERCs most recent assessment shows an elevated risk of supply shortfalls in the Central regions of the US (including ERCOT) and in the New England area
- EPA emissions standards
 - Proposed repeal of GHG standards for fossil-fuel power plants

The current administration is focused on rolling back the previous administration's actions.





GLOSSARY / DEFINITIONS



ACRONYM OR WORD	DEFINITION	ACRONYM OR WORD	DEFINITION
APGA	American Public Gas Association	GHG	Greenhouse Gas (emissions)
APPA	American Public Power Association	LIHEAP	Low-Income Home Energy Assistance Program
CoSA IGR	City of San Antonio's Intergovernmental Relations group	LPPC	Large Public Power Council
DOE	Department of Energy	MOU	Municipally Owned Utility
EPA	Environmental Protection Agency	NERC	North American Electric Reliability Corporation
ERCOT	Electric Reliability Council of Texas	PUC	Public Utility Commission
FERC	Federal Energy Regulatory Commission		

PUBLIC POLICY AGENDA (PPA) MAIN PILLARS



Customer Affordability & Impacts		Protecting Customers & Energy Bills Weighing intended benefits of legislation against impact(s) to customer bills Demand-side Resources Customer and Financial Assistance Programs 	
Municipally Owned Utility (MOU) Business Model		Protecting Governance Model Local Decision-Making Authority General Fund Transfer Investment & Financial Decisions (e.g. public funds for lobbying) 	
Reliability & Resiliency	 Enhancing Generation Resources & Transmission Infrastructure Storm Prep, Response, Mutual Aid Extra High Voltage (EHV) Lines Large Loads Transmission Planning Nuclear Technologies ERCOT Market Design 		
Safety & Security		 Protecting Assets While Integrating New Information Technologies Employee Safety Pipeline Safety & Reporting Cyber Security Artificial Intelligence 	