SALT RIVER PROJECT AGRICULTURAL IMPROVEMENT AND POWER DISTRICT MEETING NOTICE AND AGENDA

CUSTOMER UTILITY PANEL

Thursday, October 31, 2024, 9:30 AM

SRP Administration Building 1500 N. Mill Avenue, Tempe, AZ 85288

Members: Michael Hutchinson, Chair; Alton Washington, Vice Chair; Chris Clark, Roxanne Coleman, Christie Ellis, Julie Graham, Audra Koester Thomas, Monte Nevitt Sr., Bryant Powell, Mary Ann Przybylski, Jay Schlum, Scott Stilgenbauer, and Mari Westerhausen

Roll Call Safety Minute Sustainability Minute

1.	Request for Approval of the Minutes for the Meeting of August 29, 2024 CHAIR MICHAEL HUTCHINSON
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2.	President's Office UpdateVICE PRESIDENT CHRIS DOBSON
3.	Economic Development Activity in the East Valley KARLA MORAN
	Informational presentation regarding the economic development activity in the east valley and implications for providing reliable, affordable, and sustainable power to existing and new SRP customers.
4.	Pricing and SRP's Fuel and Purchased Power Adjustment Mechanism (FPPAM) Process BRIAN KOCH
	Informational presentation regarding a recap of SRP's FPPAM process that resulted in SRP's Board of Directors approving an overall increase of 3.9%, effective November 1, 2024.
5.	Update on the Arizona Corporation Commission's (ACC) Authorization of SRP's Issuance of Revenue Bonds and Recent Bond Sale
	Informational presentation regarding the ACC's authorization of SRP's issuance of up to \$7 billion in tax-exempt revenue bonds to help finance new projects to support reliable, affordable, and sustainable power for SRP customers.
6.	Potential Base Price Process BRIAN KOCH
	Informational presentation regarding a potential base price increase and discussion to solicit CUP Member feedback to SRP Management and the Board of Directors.
7.	CUP Member Update CHAIR MICHAEL HUTCHINSON
8.	Report on Current Events by the General Manager and Chief Executive Officer or Designees
9.	Future Agenda Topics CHAIR MICHAEL HUTCHINSON



Visitors: The public has the option to attend in-person or observe via Zoom and may receive teleconference information by contacting the Corporate Secretary's Office at (602) 236-4398. If attending in-person, all property in your possession, including purses, briefcases, packages, or containers, will be subject to inspection.



SAFETY MINUTE: HALLOWEEN HAZARDS SRP CUSTOMER UTILITY PANEL

SARA MCCOY DIRECTOR, RISK MANAGEMENT OCTOBER 31, 2024



HALLOWEEN HAZARDS: WATCH FOR UNUSUAL SITUATIONS

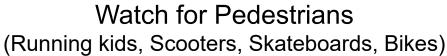




Heat Precautions (Fire Pits, Heat Stress)



Holiday Excitement (Crowds, Carelessness)









SUSTAINABILITY MINUTE: SUSTAINABLE HALLOWEEN IDEAS SRP CUSTOMER UTILITY PANEL

KARLA MORAN MANAGER, ECONOMIC DEVELOPMENT OCTOBER 31, 2024





SUSTAINABLE HALLOWEEN IDEAS

- DON'T DUMP THOSE PUMPKIN SEEDS AFTER CARVING! CLEAN, SALT, AND ROAST THEM FOR A REAL HOMEMADE TREAT.
- PICK UP GARBAGE WHILE TRICK-OR-TREATING THIS ONE IS TRULY A NO-BRAINER. IF YOU SEE A CANDY BAR WRAPPER ON THE STREET WHILE TRICK-OR-TREATING, PICK IT UP AND THROW IT AWAY FOR RECYCLING.
- MAKE YOUR OWN DECOR AND COSTUMES OUT OF RECYCLABLE MATERIALS REUSING MATERIALS IS ALWAYS PREFERABLE TO BUYING NEW ONES REGARDING SUSTAINABILITY!
- LED THE WAY USE SOLAR PANEL LIGHTS TO LIGHT UP THE PATH TOWARD YOUR HAUNTED MANSION!







10/31/2024 SRP Customer Utility Panel, K. Moran

MINUTES CUSTOMER UTILITY PANEL SALT RIVER PROJECT AGRICULTURAL IMPROVEMENT AND POWER DISTRICT DRAFT

August 29, 2024

A meeting of the Customer Utility Panel (CUP) of the Salt River Project Agricultural Improvement and Power District (the District) convened at 9:30 a.m. on Thursday, August 29, 2024, from the Hoopes Board Conference Room at the SRP Administration Building, 1500 North Mill Avenue, Tempe, Arizona. This meeting was conducted inperson and via teleconference in compliance with open meeting law guidelines.

CUP Members present at roll call were M.T. Hutchinson, Chair; A.J. Washington, Vice Chair; and C.M. Ellis, J.A. Graham, A. Koester Thomas, M.A. Nevitt Sr., M.A. Przybylski, J. Schlum, S. Stilgenbauer, and M. Westerhausen.

CUP Members absent at roll call were C.S. Clark, R.D. Coleman, and B.F. Powell.

Also present were Vice President C.J. Dobson; Board Liaison P.E. Rovey; Council Chairman J.R. Shelton; Council Liaison J.L. Miller; Council Members E.L. Gorsegner and C. Resch-Geretti; Mmes. I.R. Avalos, M.J. Burger, H.B. Cruz, M.K. Greene, L.F. Hobaica, V.P. Kisicki, S.C. McCoy, K.T. Moran, K.A. Munroe, and C.M. Sifuentes; and Messrs. T. Cooper, A. Crank, B. Davis, J.M. Felty, B.J. Koch, K.J. Lee, M.J. O'Connor, J.M. Pratt, B.G. Shoemaker, R.R. Taylor, and J.C. Tucker.

In compliance with A.R.S. §38-431.02, Andrew Davis of the Corporate Secretary's Office had posted a notice and agenda of the CUP meeting at the SRP Administration Building, 1500 North Mill Avenue, Tempe, Arizona, at 9:00 a.m. on Tuesday, August 27, 2024.

Vice Chair A.J. Washington called the meeting to order.

Safety Minute

Using a PowerPoint presentation, Sara C. McCoy, SRP Director of Risk Management, provided a safety minute regarding heat stress prevention.

Copies of the PowerPoint slides used in this presentation are on file in the Corporate Secretary's Office and, by reference, made a part of these minutes.

Sustainability Minute

Using a PowerPoint presentation, Kathleen A. Munroe, SRP Senior Principal Project Origination Consultant, provided a sustainability minute regarding sustainable wardrobe.

Copies of the PowerPoint slides used in this presentation are on file in the Corporate Secretary's Office and, by reference, made a part of these minutes.

Approval of Minutes

On a motion duly made by CUP Member S. Stilgenbauer and seconded by CUP Member M. Westerhausen, the CUP approved the minutes for the meeting of May 2, 2024, as presented.

Corporate Secretary J.M. Felty polled the CUP Members on CUP Member S. Stilgenbauer's motion to approve the minutes for the meeting of May 2, 2024. The vote was recorded as follows:

YES: CUP Members M.T. Hutchinson, Chair; A.J. Washington, Vice (10)

Chair; and C.M. Ellis, J.A. Graham, A. Koester Thomas, M.A. Nevitt Sr., M.A. Przybylski, J. Schlum, S. Stilgenbauer,

and M. Westerhausen

NO: None (0)

ABSTAINED: None (0)

ABSENT: CUP Members C.S. Clark, R.D. Coleman, and B.F. Powell (3)

President's Office Update

Vice President C.J. Dobson provided a President's Office update.

Board Member S.D. Kennedy; and Ms. A.N. Bond-Simpson entered the meeting during the update.

<u>Proposed Fuel and Purchase Power</u> <u>Adjustment Mechanism (FPPAM) Rate Increase</u>

Using a PowerPoint presentation, Brandon G. Shoemaker, SRP Director of Corporate Pricing, stated that the purpose of the presentation was to provide information regarding the FPPAM rate increase proposed to SRP's Board of Directors.

Mr. B.G. Shoemaker provided an overview of the FPPAM and the responsibilities of SRP's Management and its Board with respect to the FPPAM. He explained that the FPPAM allows SRP to adapt to moving fuel and purchased power expenses and adjust the FPPAM price outside of the formal pricing process with the intention of typically recovering the appropriate costs in a timely manner.

Mr. B.G. Shoemaker provided an overview of the FPPAM's collection balance mechanics; recent balance history from Fiscal Year 2021 (FY21) through FY25; historical pricing action from FY01 through FY24; prices versus expenses from FY10 through FY24 comparison; projected balance under current prices for FY25 and FY26; and Financial Plan 2025 (FP25) pricing assumptions. He detailed the considerations

contributing to the recommendation, collection projections through FY27, and collection balance recovery options.

Mr. B.G. Shoemaker provided a breakdown of the recommended FPPAM adjustment impacts to the average annual bill for different customer classes during summer/summer peak and winter months. He compared the financial impacts with and without the FPPAM adjustment.

Mr. B.G. Shoemaker summarized the Finance and Budget Committee's recommendation to the Board as follows: approve increasing the FPPAM prices by \$0.0070 per Kilowatt-hour (kWh) in the winter months (November-April) and \$0.0025 per kWh in the summer and summer peak months (May-October) across all customer classes for an overall average annual bill impact of 3.9%, effective with the November 2024 billing cycle. He concluded with a discussion of next steps.

Mr. B.G. Shoemaker responded to questions from the CUP.

Copies of the PowerPoint slides used in this presentation are on file in the Corporate Secretary's Office and, by reference, made a part of these minutes.

Vice President C.J. Dobson left the meeting during the presentation.

SRP's Coal Communities Transition (CCT) Effort

Using a PowerPoint presentation, Buchanan Davis, SRP Director of Local Government Affairs, stated that the purpose of the presentation was to provide information regarding economic studies, power generation technology, and other efforts by SRP and the local communities.

Mr. B. Davis defined the CCT team mission as follows: "Support the communities impacted by Apache County coal plant closures as they develop sustainable and strategic economies." He explained that to achieve this goal the CCT team will conduct economic development studies; study the potential for the reuse of coal plant sites; and assist the communities in the development and implementation of strategies to diversify their economies.

Mr. B. Davis said that the CCT is comprised of the following four phases: studies and assessments; economic development strategies; implementation of economic development strategies; and post closure support. He highlighted that the CCT team has met with the communities impacted by coal plant closures, and the following six critical needs for diverse and strategic economies were identified: 1) broadband, 2) transportation infrastructure; 3) workforce development; 4) housing; 5) commercially viable sites; and 6) community beautification.

Mr. B. Davis discussed the goals, progress, and next steps of the economic development for Apache County and surrounding communities. He provided the

following overview of the Apache County Action Plan: 1) Pillar 1 – Infrastructure Development and Investment Readiness; 2) Pillar 2 – Entrepreneurship and Business Support; and 3) Pillar 3 – Industry Attraction and Development. Mr. B. Davis highlighted that these three pillars will focus on the following themes: marketing materials and tools; planning and development; community engagement; and collaboration, partnership, and advocacy. He detailed the cycle of utilities grants relating to project awards that align with Pillar 1. Mr. B. Davis concluded with a discussion of funding initiatives. He introduced Kathleen A. Munroe, SRP Senior Principal Project Origination Consultant.

Next, Ms. K.A. Munroe provided information regarding the Coronado Generating Station (CGS) repurposing studies. She explained that studies such as those done by the Arizona State University (ASU) Seidman Research Institute, Economic Impact of Coal Closure, and the Rounds Consulting Group on the impact of broadband were instrumental in securing a grant for broadband expansion. Ms. K.A. Munroe noted that the Kiewit Study and the Gateway for Accelerated Innovation in Nuclear (GAIN) studies (a U.S. Department of Energy initiative) focused on opportunities for repurposing the existing generating stations.

Ms. K.A. Munroe explained that the Kiewit study identified, screened, and evaluated all low to no-carbon technologies except for nuclear. She said that the primary objective of GAIN study process was to assess the feasibility of transitioning from coal to nuclear; and that based on the positive findings from the initial siting evaluation, SRP may want to consider nuclear as a viable replacement technology at CGS.

Ms. K.A. Munroe highlighted that the learnings can be applied to other coal units within commuting distance from CGS. She concluded with a discussion regarding the combined study results and key takeaways.

Ms. K.A. Munroe and Mr. B. Davis responded to guestions from the CUP.

Copies of the PowerPoint slides used in this presentation are on file in the Corporate Secretary's Office and, by reference, made a part of these minutes.

Messrs. M.J. O'Connor, B.G. Shoemaker, and J.C. Tucker left the meeting during the presentation.

CUP Member Update

CUP Vice Chair A.J. Washington presented an update.

CUP Members M.T. Hutchinson, Chair; and J.A. Graham; and Board Member S.D. Kennedy left the meeting.

Report on Current Events by the General Manager and Chief Executive Officer or Designees

Jim M. Pratt, SRP General Manager and Chief Executive Officer, reported on a variety of local topics, current peak loads, and provided a water update.

Future Agenda Topics

CUP Vice Chair A.J. Washington asked the CUP if there were any future agenda topics. None were requested.

There being no further business to come before the CUP, the meeting adjourned at 11:16 a.m.

John M. Felty Corporate Secretary



SRP Economic Development Team



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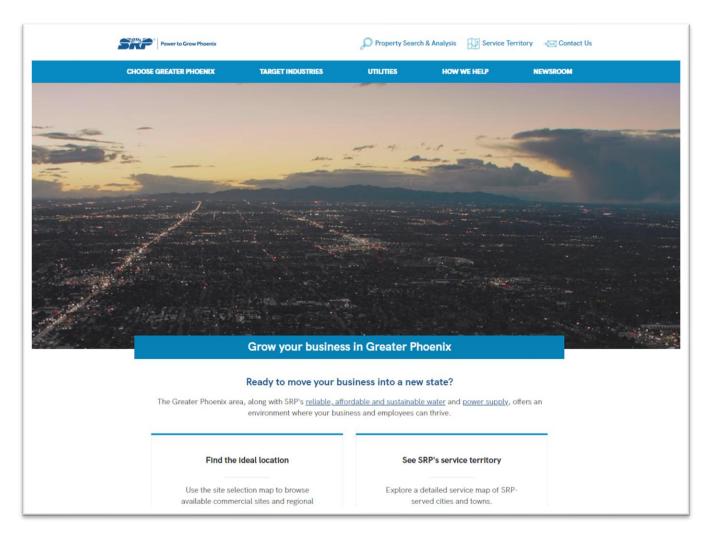
SRP Economic Development

Purpose: SRP Economic Development is a service to support sustainable economic prosperity in the Valley and in partner communities.

Vision: Measurable, best-in-class utility economic development activity benefits SRP communities and all SRP customers.

Launched in August 2024:

Updated economic development website PowertoGrowPHX.com



SRP Economic Development Initiatives

Business Attraction

 Attract new businesses to the region by promoting the area's economic and infrastructure advantages. Work with partners to refine project power requirements ensuring appropriately sized infrastructure access.

Business Retention & Expansion

 Engage with local municipal efforts to retain and expand local business. Develop programing to set up partner teams for success when engaging with existing business.

Community Development

 Develop and maintain strong working relationships with community leaders as it relates to proactive strategy in economic development. Implement initiatives and support programs to enhance community competitiveness for economic development projects.



SRP Economic Development Initiatives

Entrepreneurship

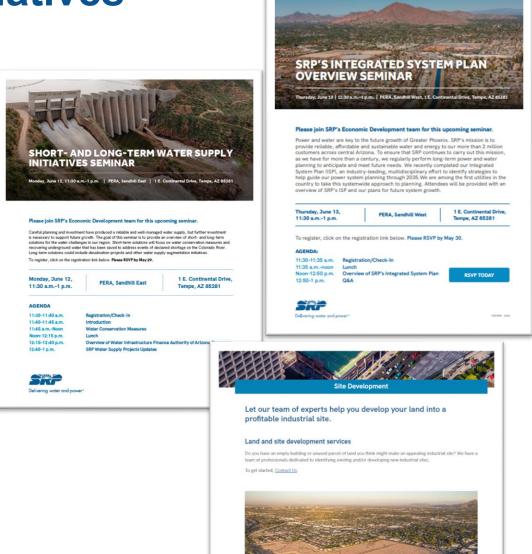
 Support local startups and foster an ecosystem to create, scale and retain new innovative business. Engage with entrepreneurial programs to support small business growth statewide.

Marketing

- Educate internal and external stakeholders, municipal partners, and business community on evolving power requirements and impacts to the power system.
- Develop programming for partners on current water supply, and challenges and opportunities in water management.

Site Development

 Engage with community partners to identify, study, and market strategic sites within the region. This includes preliminary environmental work, power studies, and marketing material development.



Community Development Programs

- Mock Prospect Visit Program
- Sustainable Cities Program
- Strategic Planning Assistance Program
- Economic Development Scholarship Program
- Site Visit Assistance
- Growth Plan Engagement
- Seminar Series for Municipal Partners



Three Valley Cities Honored by SRP Sustainable Cities Program

May 03, 2023

Salt River Project has recognized Mesa, Ph Cities for their commitment to sustainable environmental policies and goals.

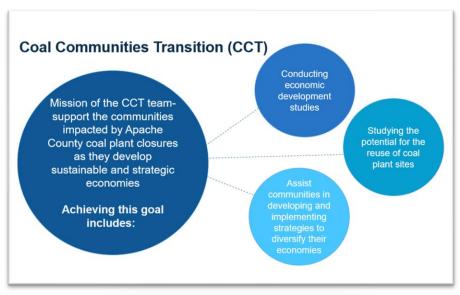
The pilot program, which is managed by e Boyette Strategic Advisors (Boyette) and th provides a structure to assist cities in unde efforts in the area of sustainability to ensur

The cities worked with Boyette and SRP



Coal Community Transition Support

- Economic Development supports SRP's Coal Community Transition strategy in Apache County, with concentrated efforts in St. Johns, Eagar and Springerville.
- Focus on entrepreneurship and business support, industry attraction, site development and tourism.
- Recent successes include:
 - Apache County Moonshot entrepreneurship competition in June with 5 participants.
 - Development of a Tourism Taskforce in June.
 - Upcoming Business Series through SBDC for small business owners in Sept.







Team Recognitions

Site Selection Magazine - Top Utilities in Economic Development

2024 (announced this Sept.), 2023, 2022,
 2021, 2020

Consultant Connect - Top 50 Economic Developers

- Karla Moran (2021, 2019)
- Marc Valenzuela (2024)

AAED's Large Organization of the Year

• 2022, 2017



2024 TOP UTILITIES IN ECONOMIC DEVELOPMENT





Marc Valenzuela named a Top 50 Economic Developer

Consultant Connect recently named Marc Valenzuela, Senior Economic Development Analyst, Customer Strategy, one of North America's Top 50 Economic Developers. The economic development professionals

selected for this list were nominated for excellent practices, innovation an success in building the communities they serve.

Consultant Connect is a consulting agency designed to bridge the gap between economic developers and site consultants. Read the full announcement **here.**



State, Regional & Local Partners

State Economic Development Partners

- Arizona Commerce Authority (ACA)
- Arizona Association for Economic Development (AAED)
- Workforce Arizona Council

Regional Partners

- Greater Phoenix Economic Council (GPEC)
- East Valley Partnership
- WESTMARC
- Pinal Partnership

Municipal & Local Economic Development Partners

 Apache Junction, Avondale, Chandler, Fountain Hills, Gilbert, Glendale, Guadalupe, Mesa, Peoria, Phoenix, Phoenix-Mesa Gateway Airport, Pinal County, Queen Creek, Scottsdale, Tempe, Tolleson











Industry Involvement

State/Regional Industry Organizations

- Phoenix Aero Club
- Arizona Technology Council
- AZ Bio
- Arizona SEMI Chapter
- Phoenix Sister Cities
- Phoenix Convention Visitors Bureau

National & State Real Estate Organizations

- CoreNet Global Arizona Chapter
- Industrial Asset Management Council







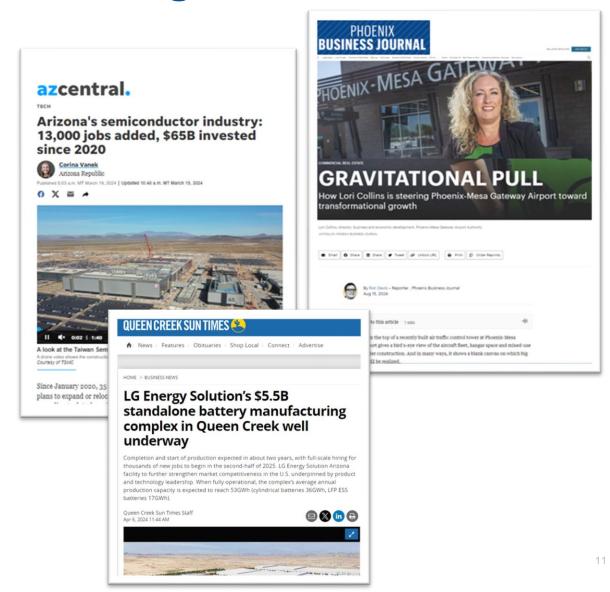




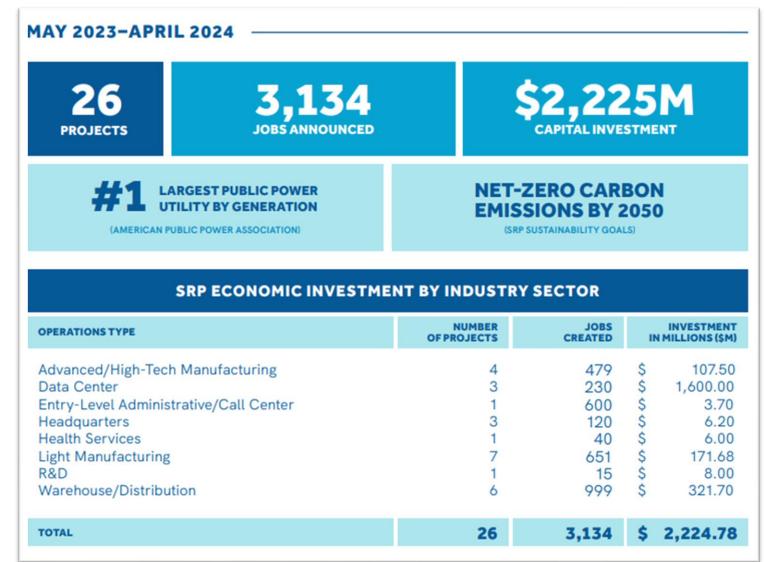


Strategic Economic Development Target Areas

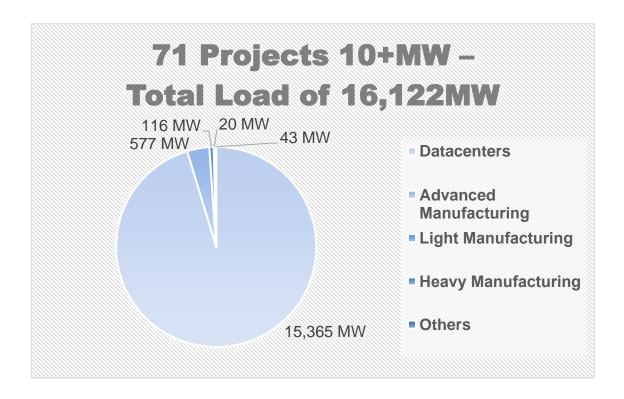
- Advanced Manufacturing
 - Semiconductors and Electronics
- Aerospace/Aviation
- Business Services/Information
 Technologies
- Energy Technologies
 - Batteries
 - Electric Vehicles
- Bioscience & Healthcare



Fiscal Year 2024 Results



Pipeline Companies with Utility Impacts



11 manufacturing projects, 500+ jobs = total load of 268 MW

Business Attraction Objective Progress

YTD Jobs and CapX Status



NEW JOBS

FY25 Goal: 5,300

YTD Status: 2,204



CAPITAL INVESTMENT

FY25 Goal: \$1,200 million

YTD Status: \$123 million

Projects in Pipeline

# of Active Projects:	100	
# of Jobs (potential):	26,687	
Investment (potentia	I): \$20,123 Million	
Load (potential):	14,845 MW	
Accounted ED Load SRP Load Forecast	in 7,082 MW	
Projects by Operatio	n Type:	
 Advanced Adm 	inistrative/Back Office:	0
Advanced/High Tech Manufacturing:		19
Data Center:		54
 Heavy Manufact 	3	
Light Manufact	20	
Other:		1
• R&D:		1
		2

Data Center Projects Update

Major Drivers for the Phoenix Markets

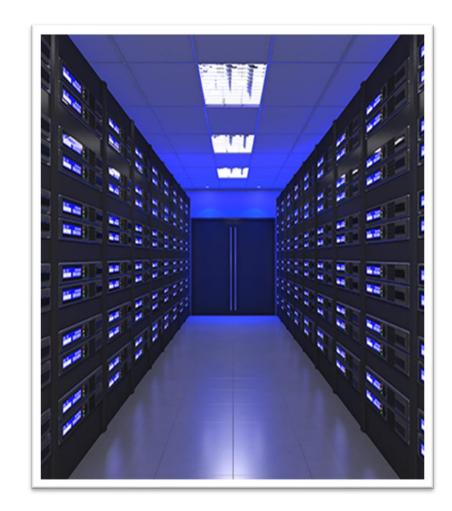
Connectivity/Proximity to other Data Center (Clusters)

Arizona Commerce Authority Incentives

- Computer Data Center Program
- Transaction Privilege Tax (TPT) and Use Tax exemptions at the state, county and local levels,

International Operations Center Program

- Invest \$1.2B in Facility
- \$100M in a Renewable Energy Facilities
- Exempt from Utility Sales Tax (State/County) 5.6%



Power Service Levels & Requirements

Standard Service



Enhanced Service



Dedicated Substation



Projects with power demand > 5.7 MW

 Typically served by shared circuits if there is available power capacity.

Projects Require:

 Potential new or upgraded equipment, or nearby infrastructure work.

Customer Responsible for:

 Cost of any necessary equipment or infrastructure work (e.g., additional transformers, etc.)

Projects with power demand 5.7 MW - 10 MW

- Served by two dedicated distribution-level power circuits extended to the site.
- The ultimate power load is dependent on power study work.

Projects Require:

- Trenching & conduit to the nearest distribution substation with capacity.
- · If required, a new bay may be added to nearest substation with capacity.

Customer Responsible for:

- Applied monthly facilities charge
- Cost of line extension to site, substation expansion (If required)
- · Trenching and conduit
- Easements, permitting and acquisition

Projects with power demand 10 MW - 149 MW

 Dedicated substation served by the 69kV transmission system.

Projects with power demand ≥ 149 MW

 Dedicated substation served by SRP's Bulk Electric System, transmission levels: 115 kV, 230 kV or 500 kV.

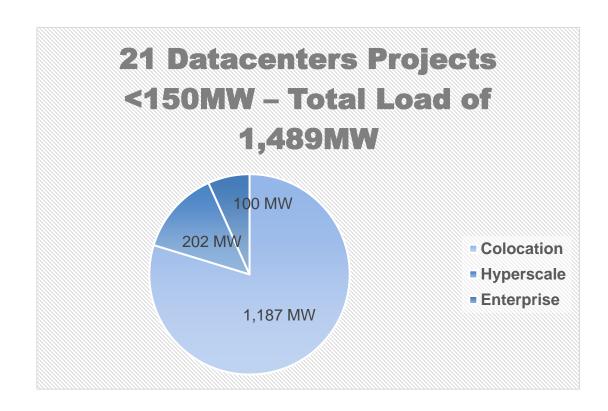
Projects Require:

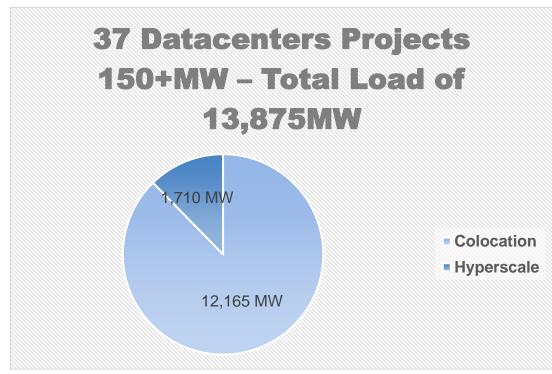
- Transmission analysis to review system impacts/capacity.
- Proximity to transmission lines (capacity not guaranteed).
- Substation constructed on site.
 - Required footprint for 69kV substation: ≥300 X 300 sq ft
 - Required footprint for >115kV: Size varies by equipment

Customer Responsible for:

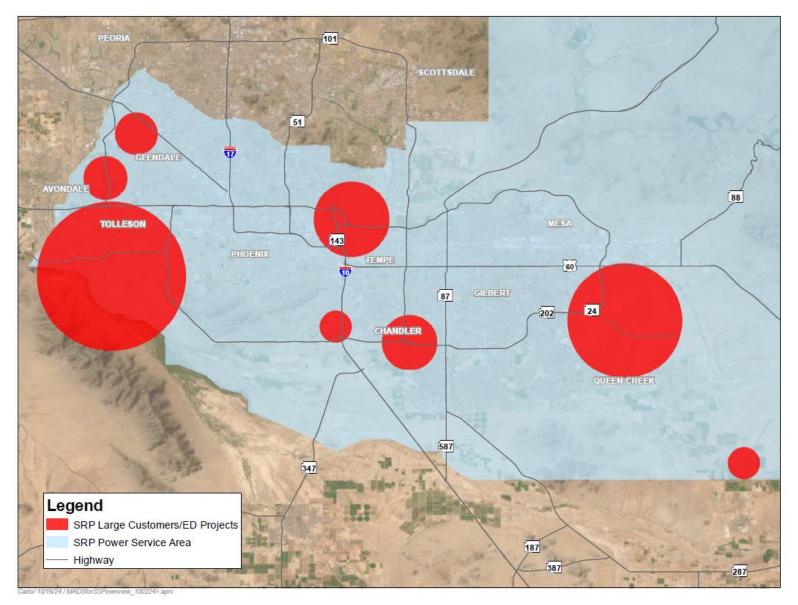
- Cost of the dedicated substation.
- Transmission line extension to the site.
- · Easement acquisition.
 - **69kV line extension:** 30-ft. easement for each singular pole line or 80-ft. easement for double-pole installs to connection point.
 - 230kV line extension: 100-ft. easement for each pole line to the connection point.

Pipeline Companies with Utility Impacts Data Centers at SRP





Large Power Projects in SRP Service Area



thank you!

Pricing presentation including a discussion of SRP's Purchased Power Adjustment Mechanism (FPPAM) process

Customer Utility Panel

Brian J. Koch | 10/31/2024



Financial Initiatives to Support SRP's Strategy

Costs to supply power, replace aging infrastructure, build new infrastructure to support customer growth, and implement new programs have increased and are forecasted to grow.

Board approved 3.9% increase to Fuel & Purchased Power Adjustment Mechanism (FPPAM) to recover appropriate energy costs.

Board approved bond sale for \$791M in proceeds for SRP.

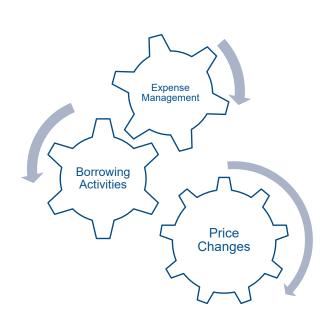
Upcoming Base Price Process

AA+ Aa1







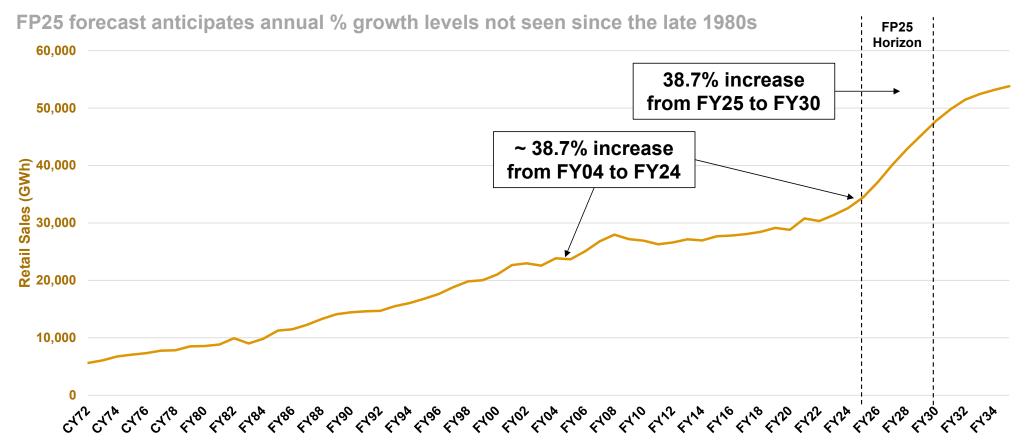


10/31/2024 Customer Utility Panel Meeting, B. J. Koch

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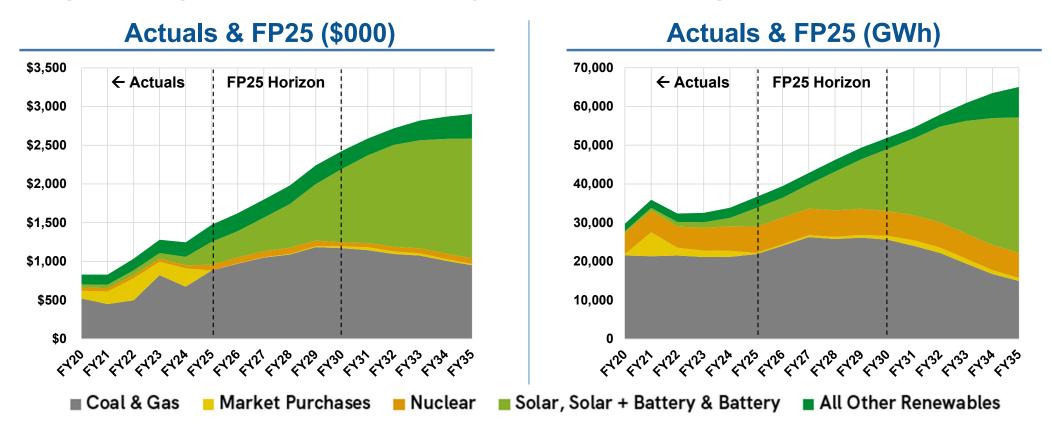


Historical Retail Sales Plus FP25 Forecast



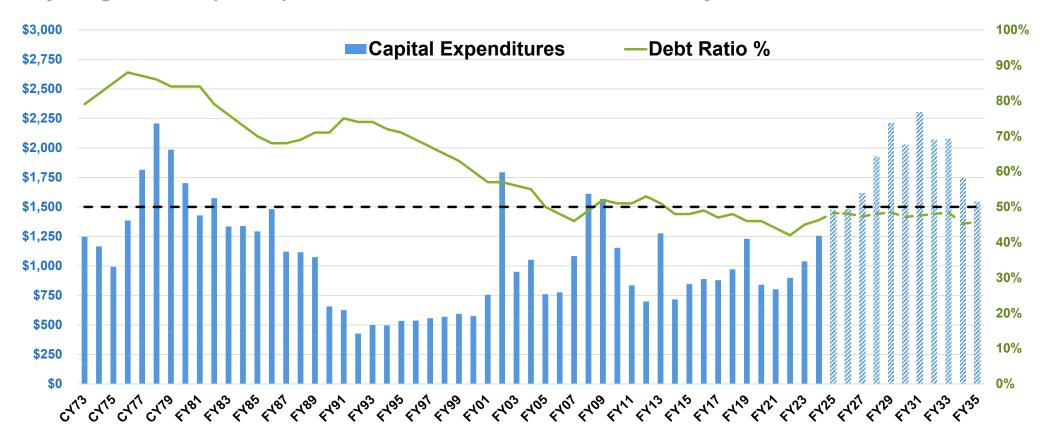
Retail Fuel & Purchased Power

Long-term load growth met from renewable & hydro production; thermal generation forecasted to decline



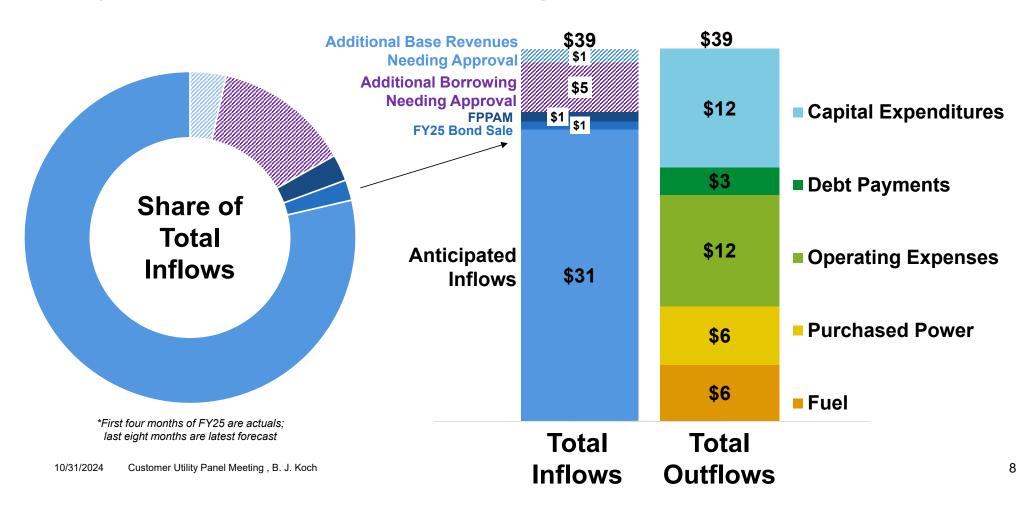
Capital Expenditures (Inflation Adjusted) & Debt Ratio

Projecting level of capital expenditures not seen since the 1970s when adjusted for inflation



Projected Cash Inflows and Outflows* (\$B)

To pay for latest financial estimates, there are still significant funds that need Board approval





Fuel & Purchased Power Adjustment Mechanism (FPPAM)

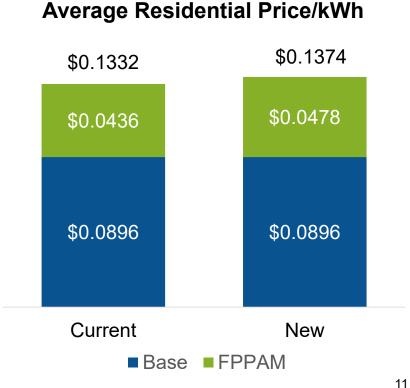
Mechanism allows SRP to adapt to moving fuel and purchased power expenses and adjust the FPPAM price with the intention of recovering the appropriate costs over time (no more, no less)

Considerations Contributing to Recent Board Approval

- Address substantial, 3-year under-collection balance
- Maintain financial plan and budget metrics to reduce debt and borrowing costs
- Be responsive to credit rating agency concerns
- Keep SRP's prices among the lowest quartile in the region

Impact on Average Residential Customer Bill

- Average residential customer bill: \$155.72/month
- Average bill increase: \$4.93/month
- New average residential customer bill: \$160.65/month



FPPAM Adjustment Impacts to Avg Annual Bill (Change from Current Prices)

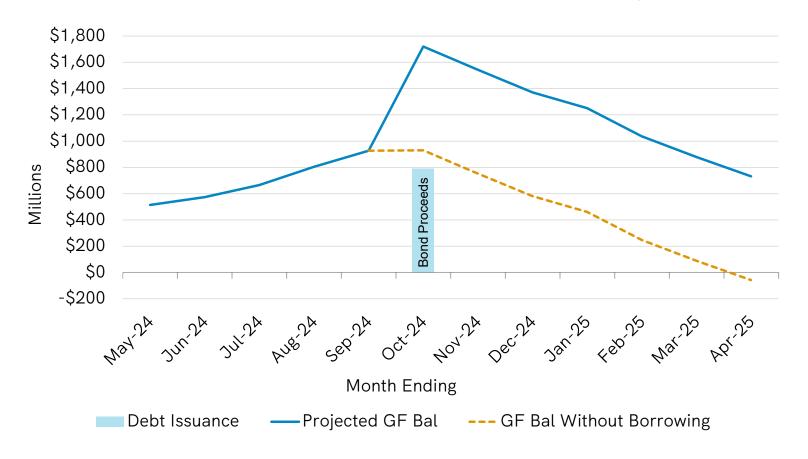
	Summer/Summer Peak	Winter	Annual Bill Increase
Residential (E-10s/20s)	1.9%	5.6%	3.2%
General Service (E-30s)	2.3%	6.3%	3.8%
Large Industrial (E-60s)	2.7%	10.3%	5.6%
Pumping (E-40s)	2.1%	7.0%	4.0%
Lighting (E-50s)	1.2%	3.4%	2.3%
Total	2.2%	7.0%	3.9%

Update with respect to the Arizona Corporation Commission's authorization of SRP's issuance of revenue bonds and recent bond sale

Customer Utility Panel

Brian J. Koch | 10/31/2024

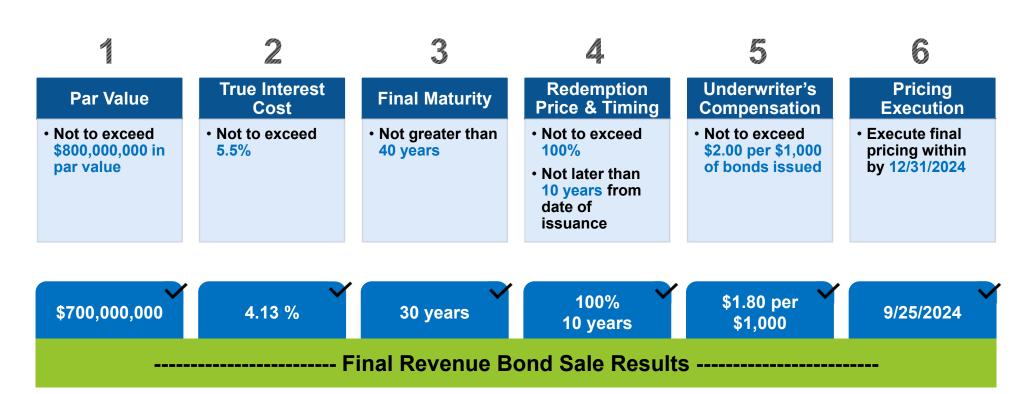
Bond Issuance Helps Achieve Corporate Objective



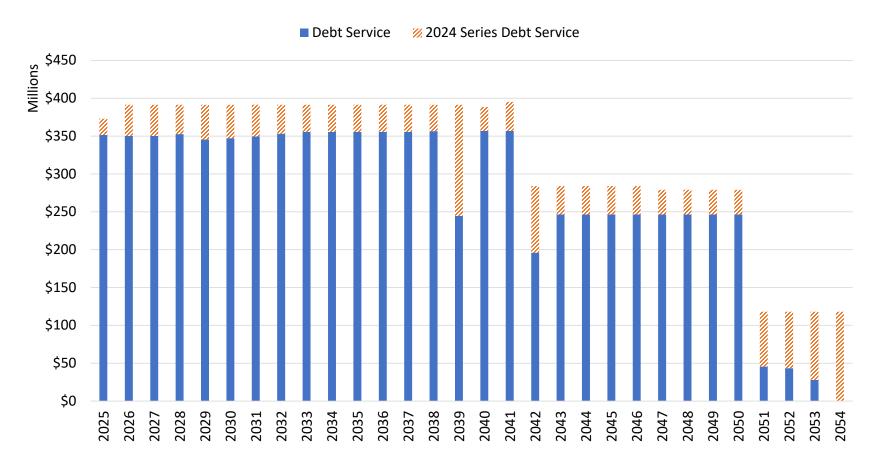
10/31/2024 Customer Utility Panel Meeting , B. J. Koch

2

Bond Sale: Approved Parameters and Final Execution



Debt Service After 2024 Series Bond Sale



10/31/2024 Customer Utility Panel Meeting , B. J. Koch

4

SRP's Credit Affirmed As Part Of Recent Bond Sale

S&P Ratings

AA+	Salt River ProjectColorado Springs Utilities
AA	 NYPA Omaha PPD Orlando Utilities Comm. SMUD Seattle City Light Tacoma Public Utilities
AA-	Austin EnergyCPS EnergyLADWPNashville Electric
A+ and Below	 Clark County PUD (A+) JEA (A+) Nebraska PPD (A+) American Municipal Power (A) LIPA (A) Santee Cooper (A-) TEP (A-) APS (BBB+)

	S&P	Moody's
	AAA	Aaa
a	AA+	Aa1
Grade	AA	Aa2
Investment Gr	AA-	Aa3
	A+	A 1
	Α	A2
	A-	A 3
	BBB+	Baa1
	BBB	Baa2
	BBB-	Baa3

Below BBB- & Baa3 are not investment grade

Ratings as of 9/18/2024

Moody's Ratings

Aa1	Salt River ProjectNashville ElectricNYPA
Aa2	 CPS Energy Colorado Springs Utilities Omaha PPD Orlando Utilities Comm. Seattle City Light LADWP SMUD
Aa3	Tacoma PowerAustin EnergyClark County PUD
A1 and Below	 JEA (A1) Nebraska PPD (A1) American Municipal Power (A1) LIPA (A2) Santee Cooper (A3) TEP (A3) APS (Baa1)

10/31/2024

Informational presentation and discussion regarding a potential base price process

Customer Utility Panel

Brian J. Koch | 10/31/2024

SRP Board Pricing Principles

These are the pricing principles the Board follows when making pricing decisions

Gradualism

Changes should be evolutionary, not revolutionary (avoid large price adjustments)

Cost Relation

Prices need to reflect the cost of service

Choice

Pricing options should be provided to help customers manage their energy costs

Equity

Customers should pay their share of the costs we incur on their behalf

Sufficiency

Prices need to maintain SRP's financial health

FP25 Pricing Assumptions

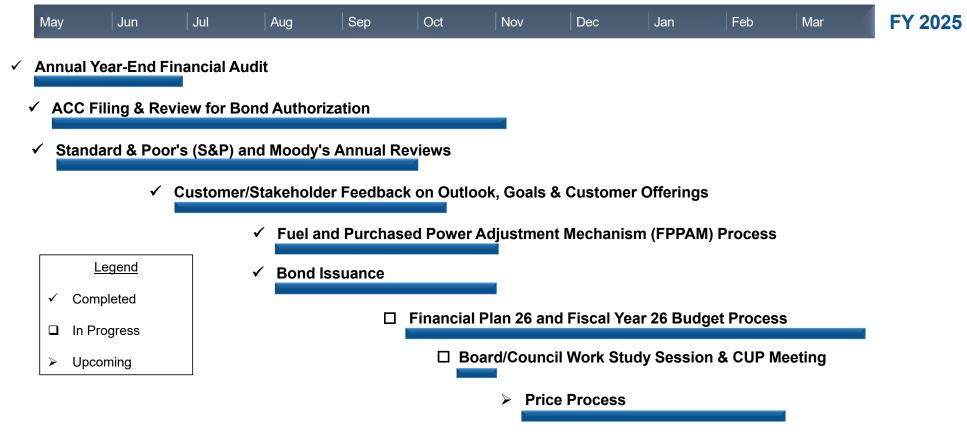
Cumulative Base: 8.0% Cumulative FPPAM: 6.6% Cumulative Pricing: 14.6%

 Cumulative pricing action consistent with inflation



FY25 Financial Calendar – Key Dates

Final timing subject to financial performance, market conditions, & third-party preferences



Price Process Specifics: Initial Steps

Information Room kicks off public process; Open Houses allow public to make comments

Information Room

- Management proposes changes to prices in "price proposal"
- Public notice of meeting of Board on changes to standard electric rate schedules
- Information regarding the price proposal and public process at srpprices.com

Public Open Houses

- Two sessions to review comments and questions from the public
- Comments and questions can be submitted at srpprices.com

Price Process Specifics: Board Meetings

Board meetings commence after 60-day period for public review after Information Room opens

1st Board Meeting

- Described in A.R.S. sections 48-2334(D) and 30-802(B)(3)
- SRP management explains price proposal and can answer questions
- Board's consultant(s) can comment upon price proposal
- Interested persons can submit written comments and questions or make oral presentations of their views, questions, and comments

Conclusion

- Subsequent meetings to further review pricing proposal and respond to feedback
- Board will make its decision on price proposal following review of information and comments gathered under procedures set forth in public notice
- Concludes with final Board vote on pricing proposal