



Civic Center, Conference Rooms 1 and 2
311 Vernon Street

roseville.ca.gov

The City of Roseville welcomes your participation.

Meeting Schedule: Regular meetings of the Public Utilities Commission are held on the fourth Tuesday of the month at 6:00 p.m.

Public Comment: Speakers have three (3) minutes under Public Comment to address the Chair of the meeting on issues that are not listed on the agenda and are within the City's jurisdiction. Please submit a yellow speaker card to the Secretary before the item is heard if you wish to make a comment.

Brown Act: The Public Utilities Commission cannot discuss or act on items not listed on the agenda.

Agenda Items: Speakers have five (5) minutes to address items that are listed on the agenda.




Levine Act Provisions: If you've made a campaign contribution totaling more than \$500 (\$250 prior to January 1, 2025) to City Council Members in the last twelve (12) months, you must disclose it before addressing an item on the agenda. Please visit [Levine Act – City of Roseville](#) for updated forms and information.

Audio/Visual Presentations: If making a presentation regarding an agenda item, audio/visual materials must be submitted to the Secretary for consideration at least 72 hours in advance.

Americans with Disabilities Act: If special assistance is required to participate in a meeting including the need of auxiliary aids or services, please notify the City Clerk at least 72 hours in advance of the meeting.
City Clerk 311 Vernon Street cityclerkroseville@roseville.ca.us 916-774-5263 TDD: 916-774-5220

Security Measures: Prohibited items include but are not limited to firearms (even with valid CCW), knives, pepper spray/mace, explosives of any kind/any weapons and/or dangerous devices of any kind, illegal drugs, and alcohol.

Viewing Options: The City of Roseville provides in-person viewing at the location noted.

<p>In person</p>  <p>Meetings take place at the Roseville Electric Building, First Floor 116 S. Grant Street</p>	<p>Online</p>  <p>Watch meetings live on the City's YouTube channel or at roseville.ca.gov/watch. Past meetings are also available on the City's YouTube channel.</p>	<p>On TV</p>  <p>Watch live on government access channel (Comcast 14).</p>
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John DeLacy, Chair
Richard DeMarchi, Vice Chair
Edward Bielski, Commissioner
John Carrier, Commissioner
Gus Petraborg, Commissioner
Elaine Webb, Commissioner
Ellen Springer, Commissioner
Pam Walsh, Secretary
Cara Faria, Secretary
Sean Bigley, Liaison
Dan Beans, Liaison

AGENDA

Public Utilities Commission Meeting

June 23, 2026

6:00 PM

**Civic Center, Conference Rooms 1 and 2
311 Vernon Street**

I. CALL TO ORDER

II. ROLL CALL

III. PLEDGE OF ALLEGIANCE

IV. PUBLIC COMMENTS

V. REQUESTS/PRESENTATIONS

1. Minutes of Prior Meeting

Summary: Staff recommends the approval of the minutes of the May 26, 2026, Roseville Public Utilities Commission meeting.

CONTACT: Pamela Walsh 916-746-1719 pwalsh@roseville.ca.us

2. Environmental Utilities Monthly Update

Summary: Report by Environmental Utilities Policy and Compliance Manager, Lanie Paquin, summarizing the monthly status of Environmental Utilities activities, for information.

CONTACT: Lanie Paquin 916-746-1764 mpaquin@roseville.ca.us

3. Proposed Water and Local Wastewater Capacity Fee Adjustments

Summary: Presentation by Environmental Utilities Business Services Manager, Archana Wagley, with proposed Water and local Wastewater capacity fee adjustments, for recommendation.

CONTACT: Archana Wagley 916-746-1704 aswagley@roseville.ca.us

4. Environmental Utilities Legislative/Regulatory Update

Summary: Presentation by Utility Government Relations Administrator, Noelle Mattock, summarizing key water, wastewater, and solid waste legislation and regulatory developments, for information.

CONTACT: Noelle Mattock 916-774-5504 ncmattock@roseville.ca.us

5. Roseville Electric Utility Monthly Update

Summary: Report by Chief Operating Officer, Shawn Matchim, summarizing the monthly status of Electric Utility activities, for information.

CONTACT: Shawn Matchim 916-774-1620 smatchim@roseville.ca.us

6. Roseville Electric Legislative/Regulatory Update

Summary: Presentation by Roseville Electric Legislative and Regulatory Manager, Amber Blixt, summarizing key energy-related legislation and regulation, for information.

CONTACT: Amber Blixt 916-774-5693 aablixt@roseville.ca.us

VI. STAFF/COMMISSIONER REPORTS

VII. ADJOURNMENT



Public Utilities Commission Communication

Meeting Date: 6/23/2026
Item #: V.1
Item ID: 2026-528

Title: Minutes of Prior Meeting
Contact: Pamela Walsh 916-746-1719 pwalsh@roseville.ca.us

SUMMARY

Staff recommends the approval of the minutes of the May 26, 2026, Roseville Public Utilities Commission meeting.

RECOMMENDATION

Respectfully Submitted,
Pamela Walsh, Administrative Assistant

ATTACHMENTS:

1. 2026 05 26 PUC Minutes-Draft

REVIEWERS:

Pamela Walsh, Environmental Utilities Department

Created -



John DeLacy, Chair
Richard DeMarchi, Vice Chair
Edward Bielski, Commissioner
John Carrier, Commissioner
Gus Petraborg, Commissioner
Elaine Webb, Commissioner
Ellen Springer, Commissioner
Pam Walsh, Secretary
Cara Faria, Secretary
Sean Bigley, Liaison
Dan Beans, Liaison

MINUTES

Public Utilities Commission Meeting

May 26, 2026

6:00 PM

Roseville Electric Building, 116 S Grant St., 1st Floor

I. CALL TO ORDER

Chair DeLacy called the May 26, 2026, Public Utilities Commission meeting to order at 6:00 p.m.

II. ROLL CALL

Present: Commissioners Bielski, Carrier, DeLacy, Petraborg, Springer, Webb

Absent: Commissioner DeMarchi

III. PLEDGE OF ALLEGIANCE

The Pledge of Allegiance was led by Commissioner Bielski.

IV. PUBLIC COMMENTS

No public comment received.

V. REQUESTS/PRESENTATIONS

1. Minutes of Prior Meeting

Summary: Staff recommends approval of the minutes of the April 28, 2026, Roseville Public Utilities Commission Meeting.

Motion by Commissioner Bielski, seconded by Commissioner Webb, to approve the April 28, 2026, Public Utilities Commission meeting minutes.

Roll call vote:

Ayes: Commissioners Bielski, Carrier, DeLacy, Petraborg, Springer, Webb

Noes: None

Absent: Commissioner DeMarchi

Abstentions: None

2. Roseville Electric Utility Monthly Update

Summary: Report by Chief Executive Officer, Dan Beans, summarizing the monthly status of Electric Utility activities, for information.

Shawn Matchim, Chief Operations Officer, reported for Dan Beans.

No public comment received.

3. Roseville Electric Reliability Overview

Summary: Presentation by Assistant Electric Utility Director, Chris Porter, with an overview of Roseville reliability, for information.

No public comment received.

4. Environmental Utilities Monthly Update

Summary: Report by Environmental Utilities Assistant Director of Operations, Devin Whittington, summarizing the monthly status of Environmental Utilities, for information.

No public comment received.

5. EU Operations Center and Resource Recovery Transfer Operations (RRTO) Project Draft Environmental Impact Report (EIR)

Summary: Presentation by Environmental Coordinator, Jessica Lynch, and Senior Engineer, Keith Schmidt, regarding the Resource Recovery Transfer Operations Project's Environmental Impact Report (EIR), for information and to accept public comments on the Draft EIR.

No public comment received.

6. Water Year Presentation

Summary: Presentation by Water Utility Manager, George Hanson, providing a water year update, for information.

No public comment received.

VI. STAFF/COMMISSIONER REPORTS

No items to report.

VII. ADJORNMENT

A motion to adjourn the May 26, 2026, Public Utilities Commission meeting was made by Commissioner Webb, seconded by Commissioner Carrier.

Ayes: Commissioners Bielski, Carrier, DeLacy, Petraborg, Springer, Webb

Noes: None

Absent: Commissioner DeMarchi

The Motion passed and the meeting was adjourned at 6:58 p.m.

John DeLacy
Chair

Cara Faria
Recording Secretary

DRAFT

DRAFT



Public Utilities Commission Communication

Meeting Date: 6/23/2026
Item #: V.2
Item ID: 2026-529

Title: Environmental Utilities Monthly Update
Contact: Lanie Paquin 916-746-1764 mpaquin@roseville.ca.us

SUMMARY

Report by Environmental Utilities Policy and Compliance Manager, Lanie Paquin, summarizing the monthly status of Environmental Utilities activities, for information.

RECOMMENDATION

Respectfully Submitted,
Lanie Paquin, Policy and Compliance Manager

ATTACHMENTS:

None

REVIEWERS:

Pamela Walsh, Environmental Utilities Department

Created -



Public Utilities Commission Communication

Meeting Date: 6/23/2026
Item #: V.3
Item ID: 2026-530

Title: Proposed Water and Local Wastewater Capacity Fee Adjustments
Contact: Archana Wagley 916-746-1704 aswagley@roseville.ca.us

SUMMARY

Presentation by Environmental Utilities Business Services Manager, Archana Wagley, with proposed Water and local Wastewater capacity fee adjustments, for recommendation.

RECOMMENDATION

Respectfully Submitted,
Archana Wagley, Senior Environmental Utilities Business Analyst

ATTACHMENTS:

1. Agenda Item V3 - RPUC Water and Local Wastewater Capacity Fee Adjustment

REVIEWERS:

Pamela Walsh, Environmental Utilities Department

Created -



Proposed Water and Local Wastewater Capacity Fee Adjustments

Archana Wagley, Business Services Manager

June 23, 2026

Agenda

- Allowable Capacity Fee Cost Recovery
- Capacity/Connection Fee Calculation Methods
- Water Connection Fees
- Local Wastewater Connection Fee
- Recommendation

Capacity Fee – Allowable Cost Recovery

California Government Code Section 66013 (3)

"Capacity charge" means a charge for public facilities in existence at the time a charge is imposed or charges for new public facilities to be acquired or constructed in the future that are of proportional benefit to the person or property being charged, including supply or capacity contracts for rights and entitlements, real property interests, and entitlements and other rights of the local agency involving capital expense relating to its use of existing or new public facilities.

Capacity/Connection Fees Calculation Method

Buy-In

Replacement Cost of Existing Infrastructure ÷ Existing EDUs = \$/EDU

Incremental

PV Cost of Planned Infrastructure Benefiting New Customers ÷ Incremental EDUs = \$/EDU
(Proposed Calculation Method)

Hybrid

Weighted Average of the Buy-In and Incremental Methods

\$/EDU Water Connection Fees Calculation

Incremental Method

Description	Input
Infrastructure Investments Through 2035	
Required to Serve New EDU Growth	\$43,558,250
Water Supply Reliability Benefiting New Customers	<u>\$103,366,365</u>
Total Cost Basis	\$146,924,615
Incremental EDUs Added Through 2035	11,860
\$/EDU Connection Fees Charge (Costs ÷ Incremental EDUs)	\$12,388

Proposed Connection Fees for Water

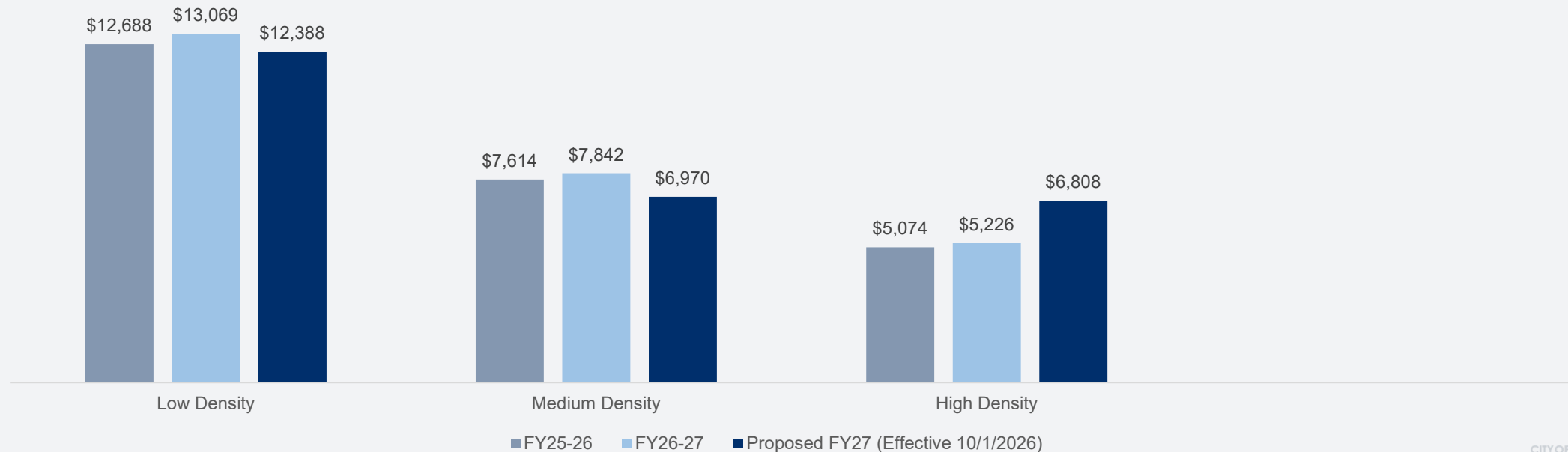
	FY2026		Proposed FY2027	
Land Use	EDU Relationships	FY26	EDU Relationships (1)	Proposed
Residential				
Low Density	1.00	\$12,688	1.00	\$12,388
Medium Density	0.60	\$7,614	0.563	\$6,970
High Density	0.40	\$5,074	0.550	\$6,808
Multi Family (per Dwelling Unit)	0.40	\$5,074	0.550	\$6,808
Commercial and Irrigation	1.00	\$12,688	1.00	\$12,388

(1) Proposed EDU relationships based on an analysis of actual 2022 – 2025 water consumption

Water Connection Fees



Water Connection Fees By Residential Density



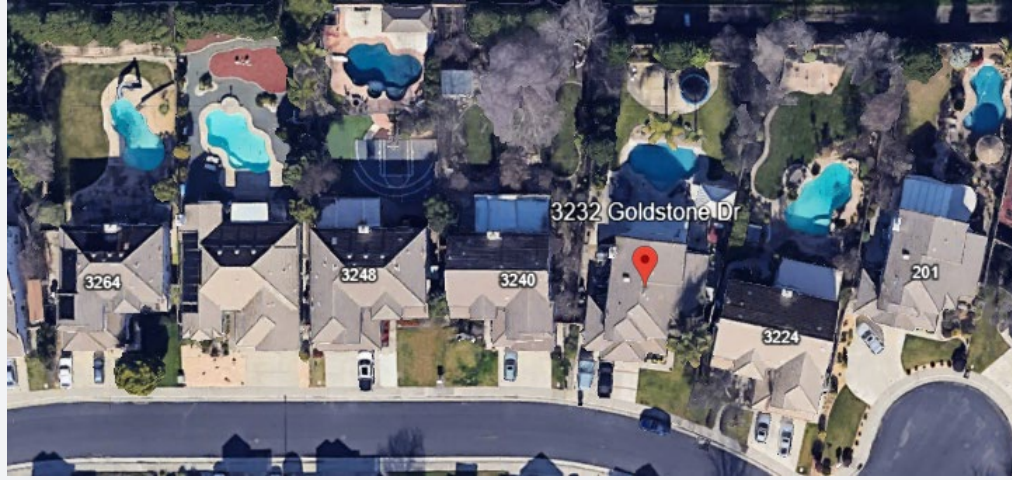
Water Use Comparison

FY24 Data	Low Density (LDR)	Medium Density (MDR)	High Density (HDR)
Total Sum (in CF)	637,577,726	59,064,281	96,727,876
Total Sum (in gallons)	4,769,081,390	441,800,822	723,524,512
Locations	39,797	6,605	10,653
Average gallons per location	119,835	66,889	67,917
Average gallons per day	328	183	186
Winter Use per day (Jan - Mar)	173	139	134
Summer Use per day (Jul - Sep)	506	234	253
Estimated Landscape Use per day (During Summer)	333	94	119

Water Use Comparison

FY25 Data	Low Density (LDR)	Medium Density (MDR)	High Density (HDR)
Total Sum (in CF)	719,284,223	75,482,849	104,982,083
Total Sum (in gallons)	5,380,245,988	564,611,711	785,265,981
Locations	40,549	7,605	10,848
Average gallons per location	132,685	78,115	72,388
Average gallons per day	364	214	198
Winter Use per day (Jan - Mar)	181	140	130
Summer Use per day (Jul - Sep)	570	294	282
Estimated Landscape Use per day (During Summer)	389	154	152

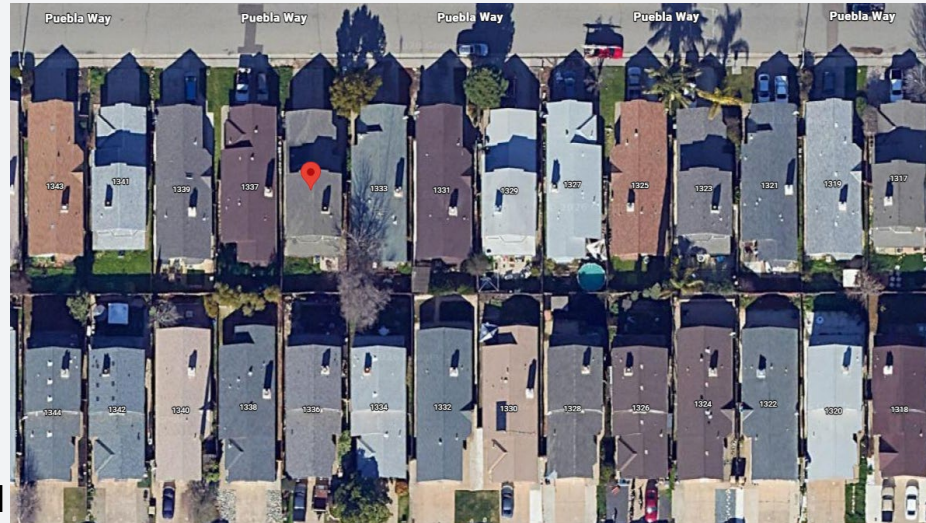
Water Use Comparison – LDR, MDR, & HDR Samples



3232 Goldstone Drive
Low Density Residential



425 Cirby Way – High Density Residential

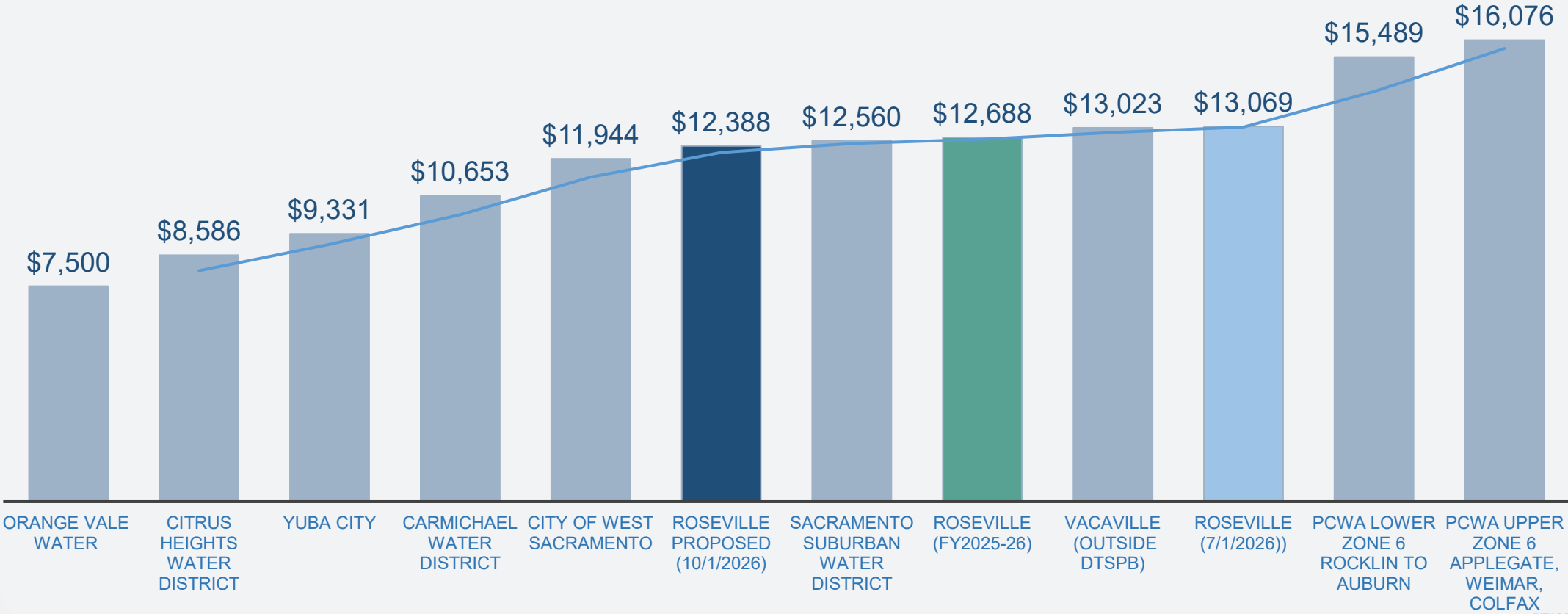


1335 Puebla Way
Medium Density Residential

Water Connection Fees Comparison

Regional Water Capacity/Connection Fee Comparison

Reflects the estimated average fee for a Low Density Residential unit



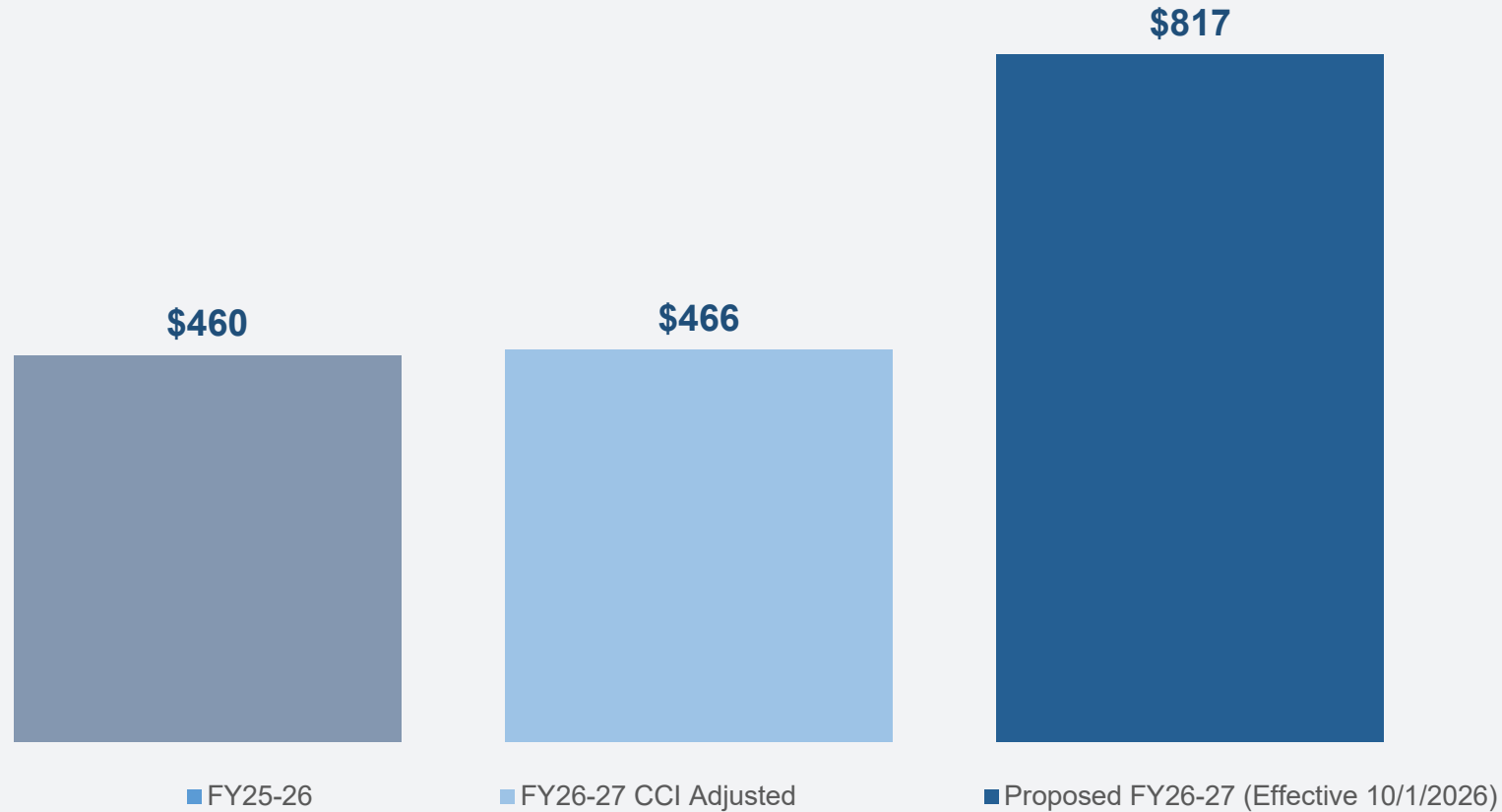
\$/EDU Local Wastewater Connection Fee Calculation

Incremental Method

Description	Input
Planned Growth-Related CIP	\$9,375,000
Sewer Units	11,480
Proposed Local Wastewater Connection Fee	\$817
FY26 Connection Fee	\$460
\$ Increase	\$357
% Increase	77.6%

Local Wastewater Capacity/Connection Fee

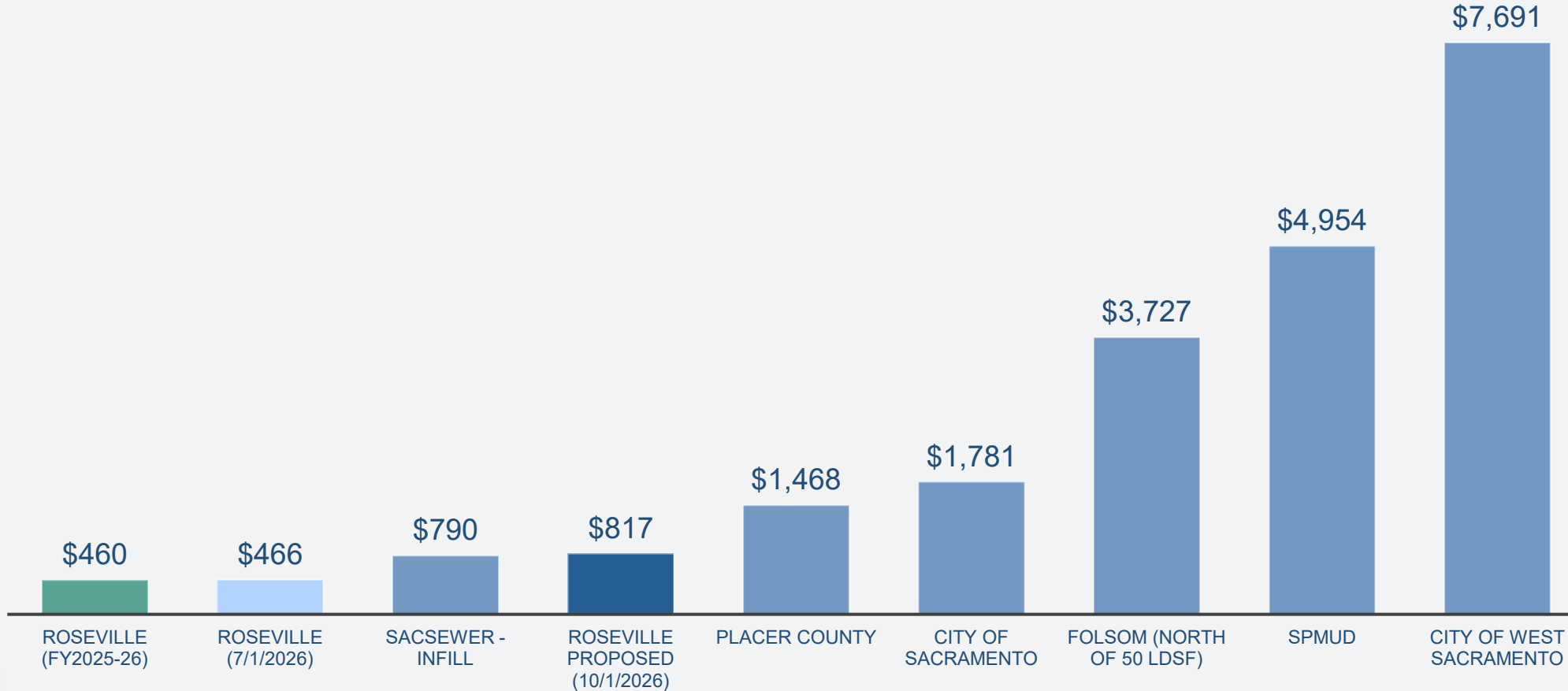
Local Wastewater Connection Fee (Charge per EDU)



Local Wastewater Connection Fees Comparison

Local Wastewater Connection Fee Comparison

Reflects the average fee for a single-family residential development



Recommendation

- The Public Utilities Commission recommends that the City Council conduct a public hearing and approve the proposed adjustment to water connection fees and local wastewater connection fees. The adjustment better aligns fees with the actual cost of providing new service connections and ensures that costs for infrastructure that benefits and supports growth are appropriately recovered from new development.

Questions?



Public Utilities Commission Communication

Meeting Date: 6/23/2026
Item #: V.4
Item ID: 2026-531

Title: Environmental Utilities Legislative/Regulatory Update
Contact: Noelle Mattock 916-774-5504 ncmattock@roseville.ca.us

SUMMARY

Presentation by Utility Government Relations Administrator, Noelle Mattock, summarizing key water, wastewater, and solid waste legislation and regulatory developments, for information.

RECOMMENDATION

Respectfully Submitted,
Noelle Mattock, Utility Government Relations Administrator

ATTACHMENTS:

1. Agenda Item V4- RPUC EU Leg-Reg Presentation June 2026

REVIEWERS:

Pamela Walsh, Environmental Utilities Department

Created -



Public Utilities Commission EU's Priority Legislation and Regulations June 2026

Noelle Mattock, Utility Government Relations Administrator

By the Numbers

- Tracking roughly 157 bills and actively engaged on 20 measures.
- \$6.445 million in Funding Requests
 - Barton Road Water Treatment Plant
 - Joint Roseville-PCWA Raw Water Supply Reliability Project
- 3 Regulatory Initiatives
 - PFAS MCL
 - Manganese PHG
 - Advanced Clean Fleets

Funding & Financing Legislation

AB 35 (Alvarez) Safe Drinking Water, Wildfire Prevention, Drought Preparedness, and Clean Air Bond Act of 2024: Administrative Procedure Act: exemption: program guidelines and selection criteria (Support)

- Would streamline implementation of Proposition 4 funding by exempting program guidelines and selection criteria from the Administrative Procedure Act.

AB 2777 (Committee on Environmental Safety and Toxic Materials) State Water Quality Control Fund: loan and grant moneys: notification (Support)

- Would expand financing options for wastewater agencies by removing a statutory restriction that limits the State Water Board's ability to offer lower-cost Clean Water SRF loans.

Producer Responsibility and Rate Setting

SB 1010 (Ashby) Solid waste: Refrigerant Stewardship and Recovery Act (Support)

- Would establish a producer responsibility program requiring manufacturers to fund the collection and recycling of household appliances containing refrigerants.

AB 2180 (Ward) Local government: Proposition 218 Omnibus Implementation Act: proportional cost of service (Support)

- Would provide greater clarity and flexibility for local agencies in demonstrating compliance with Proposition 218's proportional cost-of-service requirements.

Low Income Rate Assistance

SB 1125 (Menjivar) Water Rate Assistance Program (Support)

- Would establish a statewide Water Rate Assistance Program to provide direct assistance to low-income water customers.

AB 2739 (Soria) Water: affordability and system stabilization (Support)

- Would create the Water Affordability and System Stabilization Trust to fund water infrastructure projects and support a statewide low-income water rate assistance program.

REGULATORY UPDATES

Advanced Clean Fleet Regulation

- **June 1:** CARB released second 15-day amendments to the Advanced Clean Fleets Regulation.
- **Key Changes:** Amendments expand requirements for vehicles operating under contract to state and local government agencies, including compliance and recordkeeping obligations.
- **June 16:** Public comment deadline.
- **Next Steps:**
 - Roseville submitted a comment letter raising concerns regarding contracted fleet compliance responsibilities, reporting requirements, and implementation challenges.
 - EU is hosting a site tour of the PG Wastewater Treatment Plant's ERP with CASA for CalRecycle and CalEPA leadership to highlight renewable natural gas investments and local government implementation considerations.

Emerging Drinking Water Regulatory Initiatives

PFAS Maximum Contaminant Level (MCL) adoption

- The State Water Board is expected to begin PFAS MCL rulemaking this summer.
- Proposed approach is to align California drinking water standards with federal PFAS MCLs.
- Roseville's drinking water continues to be "non-detect" for PFAS

Manganese Public Health Goal (PHG) Development

- The Division of Drinking Water has requested OEHHA to establish a Public Health Goal (PHG) for manganese.
- This is the first step toward establishing a primary drinking water standard for manganese.
- Timing for future MCL development remains uncertain.

\$6.445 Million in State and Federal Funding Requested

State Budget Funding Request

Barton Road Water Treatment Plant

- Submitted \$3 million to help offset the cost to install a solar array and battery energy storage system.
- The project would improve energy resilience at the City's 100-MGD Barton Road Water Treatment Plant, located in PG&E service territory.
- The proposed project includes approximately 1 MW of solar generation and 4 MWh of battery energy storage.
- Expected to generate approximately 1.5 million kWh annually and reduce operating costs by roughly \$180,000 per year.

Federal Funding Request

Joint Roseville-PCWA Raw Water Supply Reliability Project

- Requested \$3.445 million in federal funding.
- Supports development of a second raw water supply conveyance to reduce reliance on Roseville's existing Folsom Lake intake.
- Funding would advance preliminary engineering and environmental compliance for Phase 2 of the project.
- The FY 2027 request was submitted by Congressman Kiley but was not selected for funding.

Questions?



Public Utilities Commission Communication

Meeting Date: 6/23/2026
Item #: V.5
Item ID: 2026-532

Title: Roseville Electric Utility Monthly Update
Contact: Shawn Matchim 916-774-1620 smatchim@roseville.ca.us

SUMMARY

Report by Chief Operating Officer, Shawn Matchim, summarizing the monthly status of Electric Utility activities, for information.

RECOMMENDATION

Respectfully Submitted,
Shawn Matchim, Electric Utility Chief Operating Officer

ATTACHMENTS:

None

REVIEWERS:

Pamela Walsh, Environmental Utilities Department

Created -



Public Utilities Commission Communication

Meeting Date: 6/23/2026
Item #: V.6
Item ID: 2026-533

Title: Roseville Electric Legislative/Regulatory Update
Contact: Amber Blixt 916-774-5693 aablixt@roseville.ca.us

SUMMARY

Presentation by Roseville Electric Legislative and Regulatory Manager, Amber Blixt, summarizing key energy-related legislation and regulation, for information.

RECOMMENDATION

Respectfully Submitted,
Amber Blixt, Senior Electric Business Analyst

ATTACHMENTS:

1. Agenda Item V6 RPUC Presentation_Electric_June_2026 FINAL.pptx

REVIEWERS:

Pamela Walsh, Environmental Utilities Department

Created -



Electric Legislative/Regulatory Update

Amber Blixt
June 23, 2026

CA Regulatory: Cap-and-Invest Update

- CARB update to GHG emission allowances for EDUs from 2027-2030
- Roseville allocation will decline by 170,329 in comparison to prior regulations
- Changes may affect rates and/or reduced utility programs and services
- Roseville advocated to maintain prior allocations established for 2021-2030
- 3 comment letters; CARB board hearing testimony
- CARB proposal adopted at May board hearing; effective September 2026

Legislative Outlook: What Electric is Tracking

- Tracking 118 bills
 - Supporting 4 bills
 - Opposing 3 bills
 - Advocating & working with authors on 13 bills
- Type of Legislation:
 - Electric Affordability
 - Transportation Electrification
 - Grid, Technology and Resource Decisions

CA Legislation: AB 34 (Patterson) - Support

- Extends provisions allowing a proportional reduction in RPS requirements for certain POUs with large hydroelectric generation
- Absent AB 34, certain POUs forced to purchase unneeded renewable resources in addition to what is actually needed to serve load
- Roseville supportive of overall policy direction

CA Legislation: AB 710 (Irwin) - Watch

- Requires the governing board of each local publicly owned electric utility to analyze Advanced Metering Infrastructure (AMI) feasibility by January 1, 2028
- Must develop a complete AMI deployment plan by January 1, 2029
- Roseville already implemented AMI; requirements have been satisfied

CA Legislation: AB 1777 (Garcia) – Oppose

- Authorizes (CARB) to adopt regulations to reduce or mitigate emissions from indirect sources of pollution
- Not directed specifically at electric utilities, but Roseville concerned about implications of AB 1777 regarding mobile traffic at any of our facilities
- Bill failed passage

CA Legislation: AB 1820 (Schiavo) – Oppose

- Caps residential and commercial EV charging permit fees
- Establishes fee limits through January 1, 2036
- Impacts local decision making in determining permit fee values
- Allows fees to be above the cap if supported by written findings of permitting costs
- League of California Cities opposes citing existing law for fees to reflect actual costs

CA Legislation: AB 1941 (M. Gonzalez) - Support

- Prohibits organized metal theft, described as acting in concert with one or more persons to steal metal materials with intent to sell, exchange, or return for value
- AB 1941 supports local governments and law enforcement through enhanced coordination and penalties targeting organized theft networks
- Goal is to protect public infrastructure, utilities, and community safety from the economic and social harms caused by metal theft
- Support deterring organized theft activity affecting electric utility operations

CA Legislation: AB 2516 (Petrie-Norris) - Watch

- Creates the California Grid Manufacturing (CGM) Initiative to aggregate demand for and centralize procurement of critical grid components
- GO-Biz Energy Unit to lead the development of the CGM Initiative
- Identify and procure key components of the electricity grid and incentivize new and existing in-state manufacturing to support buildout of grid infrastructure
- May improve supply chain resilience, lead times, access to critical grid equipment
- Roseville advocated for domestically manufactured grid components at federal level

CA Legislation: AB 2647 (Calderon) - Watch

- CEC by July 1, 2027, to prepare an assessment of advanced nuclear technologies in supporting critical infrastructure in California
- Will assess the potential for new in-state nuclear powerplants to cost-effectively meet statewide electricity needs
- Could shape future policy discussions on nuclear energy
- May impact long-term planning assumptions, statewide resource policy, and cost-reliability discussions relevant to POUs in the future

CA Legislation: SB 868 (Wiener) - Watch

- Defines “portable solar generation device” as a moveable photovoltaic (PV) energy generation device with a maximum aggregated AC output of 1,200 watts
- Must meet National Electrical Code standards and isolate to prevent back feeding
- Prohibits utilities from requiring approval or fees related to use of devices
- POU can require customer info regarding address and size of the generation device
- Roseville will monitor uptake of these technologies in our community

CA Legislation: SB 1011 (McNerney) - Oppose

- Utility Infrastructure AI Safety, Oversight, and Workforce Protection Act
- Would require POU's to adopt a policy regarding use of AI models that is consistent with adopted CPUC standards
- Bill failed passage

CA Legislation: SB 1266 (Stern) – Support

- Bill impacts theft laws relating to copper materials
- Value of the theft to be calculated as the full cost to repair/replace the stolen materials, including labor/equipment, rather than the fair market scrap value
- Roseville sent letter of support on SB 1266

CA Legislation: SB 1329 (McNerney) - Watch

- Establishes uniform rules regarding valuation of active solar energy systems for property-tax purposes
- Valuation method is “replacement cost new” less depreciation; limits value of the tangible property comprising the active solar energy system
- Impacts solar economics and may affect adoption in utility service territories
- May impact property tax revenues

CA Legislation: SB 1350 (McNerney) - Watch

- Expands the definition of renewable generation to include qualifying hydrogen-fueled electricity
- Includes guardrails to ensure alignment with the Renewable Portfolio Standard
- May have implications for procurement strategy, compliance treatment, and broader renewable policy implementation

Questions?

Amber Blixt

Legislative and Regulatory Manager

Roseville Electric Utility

916-774-5693

aablixt@roseville.ca.us