

MEMORANDUM

EUGENE WATER & ELECTRIC BOARD



TO: Commissioners Barofsky, Schlossberg, Brown, Carlson, and Morris

FROM: Deborah Hart, Assistant General Manager/CFO; Adam Rue, Rates Manager

DATE: August 27, 2025

SUBJECT: Bonneville Power Administration Power Cost Adjustment

OBJECTIVE: Information

Issue

As part of Bonneville Power Administration's (BPA) regular rate-setting cycle, previously discussed with the Board, BPA is adjusting rates and charges effective October 1, 2025. EWEB will be implementing the BPA Power Cost Adjustment provision in Customer Service Policies, Retail Power Contracts, and Board Policy SD10 Power Cost Recovery Policy to reflect the increase in BPA costs effective November 1, 2025. Although originally projected to average 4.0%, the actual increase will average 3.4% across all classes, 2.7% for residential customers.

Background

In late 2024, as part of EWEB's normal budget process, EWEB announced a two-part electricity rate adjustment for 2025:

- February 2025 A 7.7% increase to residential electric rates to support EWEB's operational needs and capital investments.
- October 2025 A separate BPA pass-through adjustment, originally projected at 4%, to reflect BPA's updated wholesale rates.

EWEB intentionally separated these changes rather than bundling them together to provide clarity about the drivers behind each rate adjustment and to lessen the immediate financial impact on customers through a phased approach.

On July 24, 2025, BPA released the Administrator's Final Record of Decision, BP 26-A-01 for BP-26 Rate Case Proceeding, including Appendix D: Power Rate Schedules and General Rate Schedules ¹ and Appendix E: Transmission Rate Schedules and General Rate Provisions². BPA's final rates reflect a series of settlements among rate case parties and BPA staff, resulting in increases that are lower than

¹https://www.bpa.gov/-/media/Aep/rates-tariff/bp-26/Final-Proposal/Appendix-DFinal-Proposal-Power-Rate-Schedules-and-GRSPsBP26A01AP01.pdf

²https://www.bpa.gov/-/media/Aep/rates-tariff/bp-26/Final-Proposal/Appendix-EFinal-Proposal-Transmission-Rate-Schedules-and-GRSPsBP26A01AP02.pdf

those initially projected. These rates continue to support necessary investments in the federal power and transmission systems.

Discussion

BPA's new rates effect its customers differently, depending on the types of power and transmission services they buy. For Priority Firm Tier 1 power, the BPA overall average increase is 8.9% while for transmission services, the average increase across all products is 19.9%.

EWEB Customer Service Policies and retail power supply contracts contain a BPA Power Cost Adjustment. This means that when BPA changes prices, we pass those changes on to our customers. The amount is calculated by dividing the total BPA cost change by the number of kilowatt-hours we expect to sell in the period.

For the BP-26 rate case, EWEB's costs will increase by \$5.5 million, or 9%, for power including both BPA's rate changes and EWEB's increased allocation of BPA Priority Firm Tier 1 power to replace generation from the retired Leaburg hydro plant. Transmission costs will go up by \$1.5 million, or 16%. Together, this represents an increase of \$7 million in costs, which equates to 3.4% for EWEB customers overall.

EWEB expects to sell about 2.34 billion kilowatt hours of electricity during the 2025-26 fiscal year. Dividing the \$7 million revenue requirement by that amount results in a BPA cost adjustment of 0.0378 cents per kilowatt-hour.

	FY 2025/26	
Amount to be recovered	\$7,047,456	
Kilowatt Hour Sales	2,339,035,160	
Dollars / MWH	\$3.57	
CILT Adjusted (in MWHs)	\$3.78	
In kilowatt-hours	\$0.00378	

The BPA Power Cost Adjustment will affect customer classes differently, and customers within each class will see varying impacts depending on usage patterns. The table below illustrates the overall class average impact of the BPA pass-through.

	Class Average (Cost of Service / MWH)	Rate Impact
Residential	\$140.68	2.7%
Small General Service	\$151.03	2.5%
Medium General Service	\$107.56	3.5%
Large General Service	\$91.47	4.1%
Street Lighting	\$200.81	1.9%
Private Lighting	\$246.90	1.5%
Contracts	\$55.07	6.9%

Overall Weighted Average	\$112.70	3.4%
of Rate Impact		

As previously communicated, EWEB plans to implement the BPA Power Cost Adjustment in October 2025. When first announced, the pass-through was projected at 4.0%, so the actual 2.7% for residential customers represents a smaller impact than anticipated.

According to Board Policy SD10 Cost Recovery Policy, (*E*)electric rates may be automatically adjusted for up to12 months to reflect a future variance in projected power costs due to changes in Bonneville Power Administration (BPA) wholesale rates. While EWEB has, in recent years, deferred the pass-through and absorbed BPA cost increases with our annual budget and February rate change process, the size of the current BPA increase, along with cash reserve projections near target levels, support implementing the adjustment separately in October. This approach also enhances transparency by clearly distinguishing BPA-driven cost factors from other operational and capital needs.

Customer Communication

EWEB has an established communication plan to keep customers informed about the October 2025 BPA Power Cost Adjustment. Throughout the 2025 budget and rate-setting process, we communicated that a BPA pass-through would occur in October, originally estimated at 4% for residential customers. We are now updating that message to reflect the smaller 2.7% impact for residential customers.

EWEB's outreach—via bill messaging, newsletters, our website, and other channels—will highlight this lower-than-anticipated adjustment, explain the factors behind it, and reaffirm our commitment to transparency.

Recommendation

The BPA Power Cost Adjustment serves as an interim pass-through of direct BPA costs for up to 12 months. Staff recommend that these costs be incorporated into the December rate action for permanent inclusion in EWEB's retail rates effective February 2026.

Requested Board Action

No action is requested at this time.