

11 SEP 2026

Fitch Rates Benton County PUD No. 1, WA's Electric Rev and Refunding Bonds at 'AA-'; Outlook Stable

Fitch Ratings - Austin - 11 Sep 2026: Fitch Ratings has assigned a 'AA-' rating to the Benton County Public Utility District No. 1, WA (Benton PUD) \$47.5 million electric revenue and refunding bonds, series 2026. The bonds are expected to price via negotiation the week of Sept. 28.

Fitch has also affirmed the outstanding Fitch-rated district revenue bonds and Issuer Default Rating (IDR) at 'AA-'.

The Rating Outlook is Stable.

The 'AA-' rating reflects Benton PUD's very strong financial profile in the context of its strong revenue defensibility and very low operating risk. The strong revenue defensibility assessment is supported by very strong rate flexibility and improving service territory characteristics. The district's transition on Oct. 1, 2023, to a load-following power supply contract with the Bonneville Power Administration (Bonneville; IDR AA/Stable) improved revenue stability and is reflected in the current rating.

SECURITY

Bonds are secured by a lien on the net revenues of the electric system.

KEY RATING DRIVERS

Revenue Defensibility - 'a'

Competitive Wholesale Revenues Decline, Customer Concentration

Benton PUD's exclusive right to provide retail electric service within its service territory supports revenue defensibility but is limited by a customer base that, while growing on average 1.2% annually, exhibits customer and sector concentration. The single largest customer accounts for roughly 11% of revenues and the top 10 account for about 26%. Five irrigation customers provide about 21% of revenue, reflecting the region's reliance on the agricultural sector. Household incomes are strong, but unemployment remains above the national average.

Wholesale revenue, historically accounting for 10%-20% of total revenue, was largely eliminated by the change in contract terms with Bonneville. Wind resources are expected to continue generating less than 1% of wholesale revenue depending on market prices.

The district sets rates independently with no outside regulatory approval and affordability is very

strong. The rate structure lacks an automatic power cost adjustment but Bonneville adjusts wholesale power and transmission rates on a consistent, typically biennial schedule, supporting cost stability within the district's budget year. The district implemented a 5% rate increase in 2025 and 2% in 2026.

Operating Risk - 'aa'

Very Low-Cost Hydroelectric Power Supply

Benton PUD's operating risk assessment is driven by its very low operating cost burden, averaging just over 7.5 cents/kWh over the last five years. The district's power supply comes primarily from Bonneville preference power. The contract change from block-and-slice to load-following terms reduced near-term hydro variability risk in the district's power supply, providing greater stability to power supply costs for the remaining term of the existing Bonneville contract and the new Bonneville contract effective Oct. 1, 2028, through Sept. 30, 2044.

Operating cost flexibility is weaker given reliance on a single fuel type. However, this weakness is offset by the competitively priced, long-term predominantly hydroelectric power supply from Bonneville. The district is fully resourced to meet the state's 15% renewable portfolio standard (RPS) with its wind power contracts and Renewable Energy Credits (REC) purchases. The district is also positioned to meet Washington's 2045 carbon-free target, supported by Bonneville's hydroelectric and nuclear resources.

Capital needs are estimated at \$129.2 million over the next five years and expected to be funded from reserves, ongoing cash flow from operations, capital contributions and 2026 bond proceeds. The bulk of the district's capex is for distribution due to growth in the service territory. The district's age of plant is 21 years, which indicates potentially high lifecycle investment needs. However, capital reinvestment levels are healthy with capex to depreciation averaging 198% over the last five years.

Financial Profile - 'aa'

Very Low Leverage Expected to Persist

Benton PUD's financial profile has remained consistently very strong with leverage, measured as net adjusted debt to adjusted funds available for debt service, below 5.0x over the last two years. Fitch-calculated coverage of full obligations has been consistently over 1.5x. Unrestricted cash on hand exceeds district policy of 90 days cash on hand and remains neutral to the rating.

In Fitch's base case scenario, leverage is expected to remain in line with historical levels over the five-year horizon. In the stress scenario, which is considered Fitch's rating case, leverage could be slightly higher but is expected to remain below 7.5x. The liquidity profile — cash levels and coverage — is expected to remain neutral over the five-year horizon.

Asymmetric Additional Risk Considerations

No asymmetric additional risk considerations affected the rating.

RATING SENSITIVITIES

Factors that Could, Individually or Collectively, Lead to Negative Rating Action/Downgrade

--Leverage sustained above 8x in Fitch's rating case.

Factors that Could, Individually or Collectively, Lead to Positive Rating Action/Upgrade

--Leverage sustained below 5x in Fitch's rating case;

--Continued improvement in service area characteristics and reduced customer and sector concentration that results in an improved revenue defensibility assessment.

PROFILE

Benton PUD provides retail electric and broadband services in a 927 square-mile service area of Benton County, WA, located in south central Washington, along the border of Oregon. Most of its customer base is located within the cities of Kennewick, Prosser and Benton City.

Sources of Information

In addition to the sources of information identified in Fitch's applicable criteria specified below, this action was informed by data from DIVER by Solve.

REFERENCES FOR SUBSTANTIALLY MATERIAL SOURCE CITED AS KEY DRIVER OF RATING

The principal sources of information used in the analysis are described in the Applicable Criteria.

Climate Vulnerability Signals

The results of our Climate.VS screener did not indicate an elevated risk for Benton County Public Utility District No. 1, WA.

ESG Considerations

The ESG Relevance Score of '2' for GHG Emissions & Air Quality for Benton County PUD varies from the public power sector guidance score of '3' since carbon-free systems (hydro, wind, nuclear, biomass and biowaste, and geothermal) are not significantly exposed to the generation of GHG emissions from operations.

The highest level of ESG credit relevance is a score of '3', unless otherwise disclosed in this section. A score of '3' means ESG issues are credit-neutral or have only a minimal credit impact on the entity, either due to their nature or the way in which they are being managed by the entity. Fitch's ESG Relevance Scores are not inputs in the rating process; they are an observation on the relevance and materiality of ESG factors in the rating decision. For more information on Fitch's ESG Relevance Scores, visit <https://www.fitchratings.com/topics/esg/products#esg-relevance-scores>.

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Rating Actions

ENTITY/DEBT	RATING		RECOVERY		PRIOR
Benton County Public Utility District No. 1 (WA)	LT IDR	AA- 	Affirmed		AA- 
Benton County Public Utility District No. 1 (WA) /Electric	LT	AA- 	Affirmed		AA- 

ENTITY/DEBT	RATING	RECOVERY	PRIOR
System Revenues/ 1 LT			

RATINGS KEY OUTLOOK WATCH

POSITIVE	⊕	◊
NEGATIVE	⊖	◊
EVOLVING	⊕	◆
STABLE	⊖	

Applicable Criteria

[U.S. Public Power Rating Criteria \(pub.26 Feb 2026\) \(including rating assumption sensitivity\)](#)

[U.S. Public Sector, Revenue-Supported Entities Rating Criteria \(pub.01 May 2026\) \(including rating assumption sensitivity\)](#)

Applicable Models

Numbers in parentheses accompanying applicable model(s) contain hyperlinks to criteria providing description of model(s).

FAST Econometric API - Fitch Analytical Stress Test Model, v3.1.1 [\(1\)](#)

Additional Disclosures

[Solicitation Status](#)

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Benton County Public Utility District No. 1 (WA) EU Endorsed, UK Endorsed

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