

# POWERING OUR FUTURE



Building on our heritage  
to power tomorrow

## 2026 INTEGRATED RESOURCE PLAN

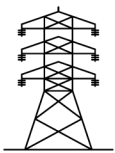
### GRANT PUD'S 20-YEAR PLAN TO POWER THE COUNTY

The 2026 “Integrated Resource Plan (IRP)” is a state-mandated analysis that details how the utility will meet its customers’ demand for electricity. The plan is updated every two years. This analysis covers the years 2027-2046.

Grant County PUD serves our customers in a region rich with hydropower resources, shaping how we approach long range planning. While the Priest Rapids Project remains the foundation of our resource portfolio, the energy landscape in the Northwest, and in Grant County, is changing in ways that require careful attention.



### WHY SHOULD I CARE?



#### RELIABILITY

Reliable service depends not only on having adequate generation capacity but on the ability to deliver energy to customers when and where they need it.



#### AFFORDABLE RATES

Ensure low and stable long-term rates for our customers for decades to come.



#### CARBON REQUIREMENTS

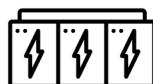
Grant PUD already provides mostly renewable hydropower and is working to meet the Clean Energy Transformation Act (CETA) requires 80% clean energy supply by 2030 and 100% by 2045.

## THE GOOD NEWS!

Grant PUD has enough resources to meet demand across the 20-year IRP period, including:



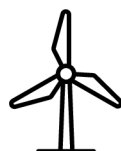
**Hydropower from its Priest Rapids and Wanapum dams on the Columbia River**



**260 MW of battery storage**



**Purchases from the regional wholesale market**



**12 MW share of wind from Energy Northwest's Nine Canyon Wind Project**



**460 MW of solar**



**A potential "Provider of Choice" contract with the Bonneville Power Administration**

## GROWING OUR CAPACITY EXPLAINED THROUGH COFFEE

### WESTERN RESOURCE ADEQUACY PROGRAM REQUIREMENTS

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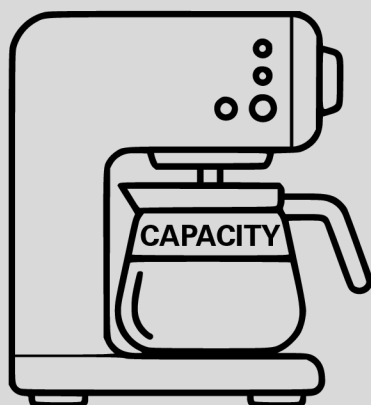
Coffee maker has a limited amount of "capacity" - Can only serve 12 cups or serve 12 customers at a time

The brewed coffee in the pot is "energy"



12 customers = 1 coffee pot

> than 12 customers requires a second coffee maker (new generation source)



Energy supply is met. Grant PUD can supply customers with coffee or "energy" when they need it