

### How BPA spends a dollar of its transmission revenues

BP-24 rate period (Oct. 1, 2023, through Sept. 30, 2025) *Updated 7/1/2023* 

#### O&M Expense (46 cents)

Operation and Maintenance Expense

#### Depreciation (28 cents)

Capital related costs for capital investments for sustain and commercial

#### **Net Interest Expense (12 cents)**

Interest expense for the capital related costs









**Transmission Acquisition & Ancillary Service (9 cents)**Expenses related to balancing reserves and SCD

Planned Net Revenues (4 cents)
Cash required to meet cash flow or
Treasury Payment Probability needs.



#### Source of BPA's transmission revenues

BP-24 rate period (Oct. 1, 2023, through Sept. 30, 2025) *Updated 7/17/2023* 

#### Long Term Network PTP (47 cents)

Revenue from the sale of long-term point to point transmission service on BPA's network.

#### **Network Load Service (16 cents)**

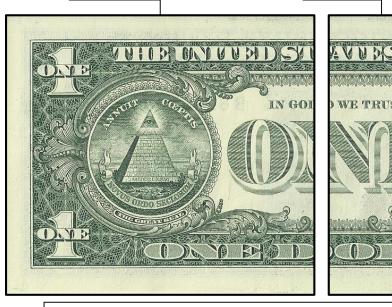
Revenue from the sale of transmission service for customer's designated network load.

#### **Ancillary Services (15 cents)**

Revenue from the sale of scheduling, system control and dispatch service to support transmission of energy.

#### **Generation Inputs (7 cents)**

Revenue from service to meet reliability obligations of a party with resources or load in the BPA control area.









#### Intertie PTP (6 cents)

Revenue from the sale of long-term point to point transmission service on BPA's intertie.

#### Miscellaneous (4 cents)

Revenue from other miscellaneous revenues that include TGT contracts, utility delivery, land and equipment leases, pre OATT FPT contracts and other miscellaneous services.

#### Short Term (3 cents)

Revenue from the sale of point to point service on the network and intertie for less than 12 months in duration.

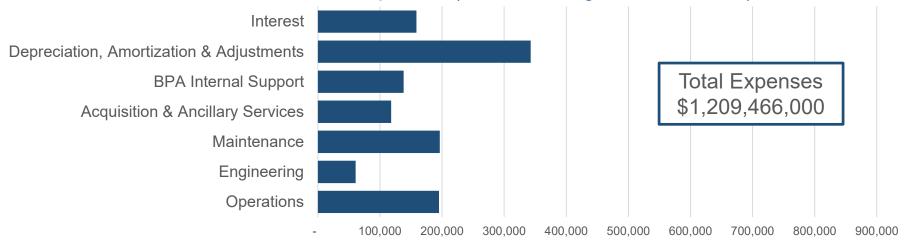
#### Fiber and PCS Wireless (1 cents)

Revenue from leased communications equipment that exceed BPA's needs



# Transmission Expenses and Revenues

## BP-24 Transmission Expenses (annual average in \$thousands)



## BP-24 Transmission Revenue (annual average in \$thousands)

