

# THE NEST OF PROPERTY.



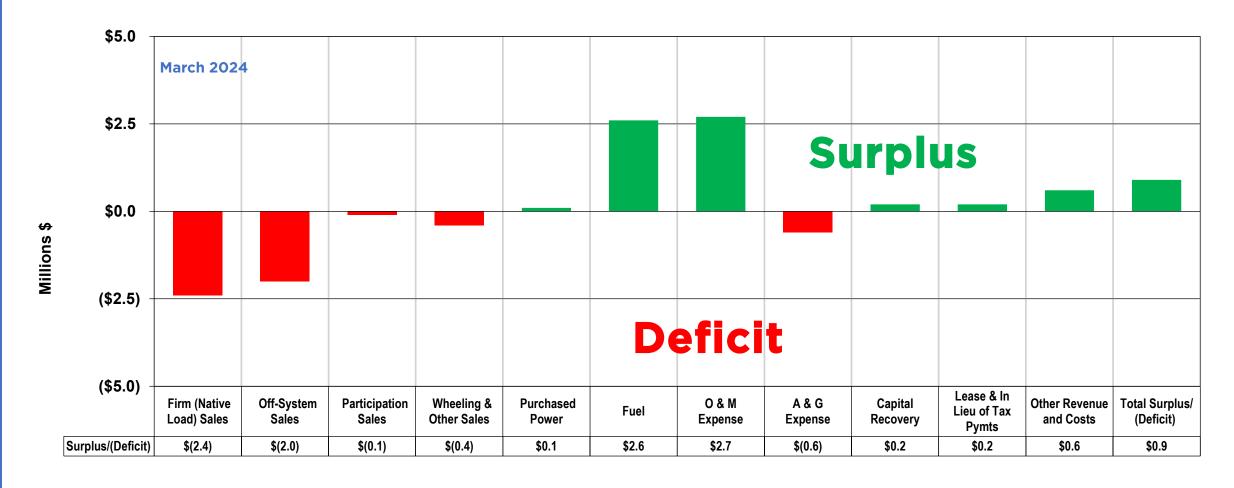
Financial Performance Results
March 2024

NPPD Board of Directors Meeting Customer & Support Services Committee & Board May 2024

Joni Davis, Accounting Manager

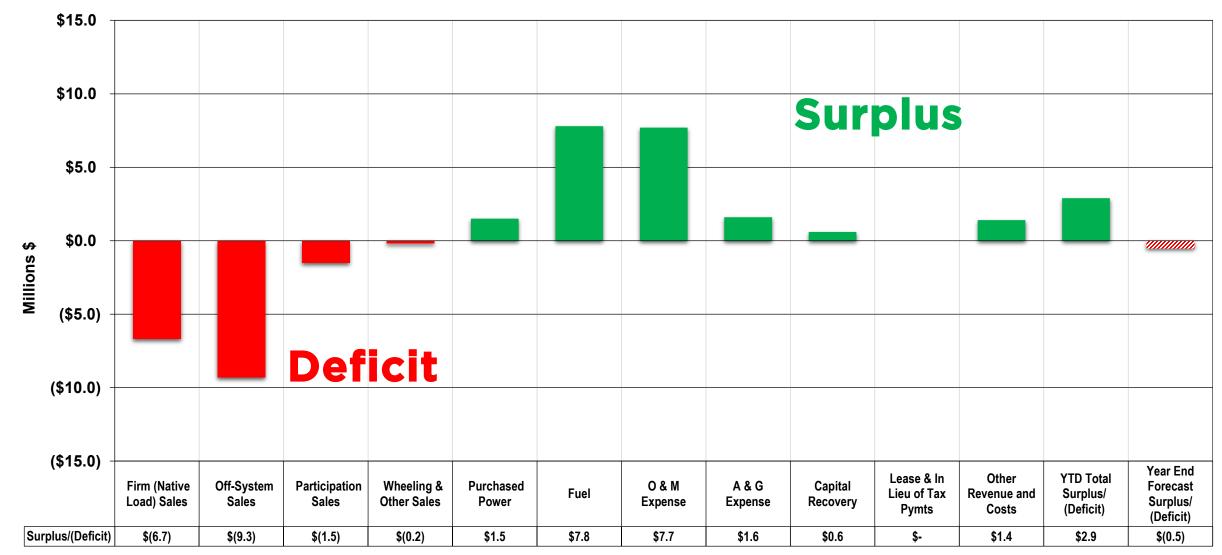


## Milder temperatures and low SPP prices unfavorably impacted revenues but favorably impacted fuel costs because of lower-than-expected generation



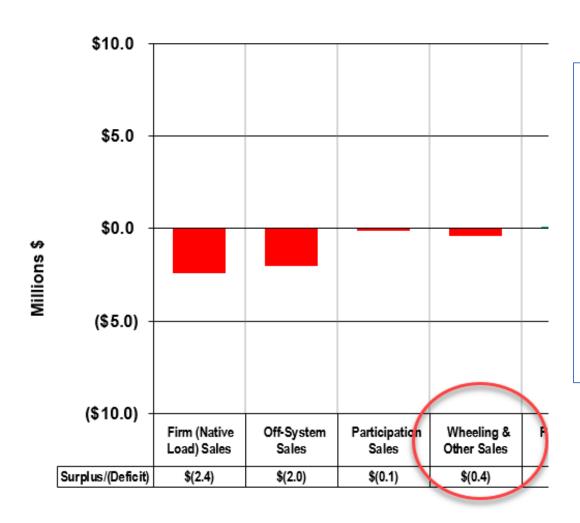
Lines and bars in green are favorable, while lines and bars in red are unfavorable.

## YTD March 2024 surplus due primarily to favorable expense variances, which were partially offset by unfavorable revenue variances – due to the weather and low SPP market prices



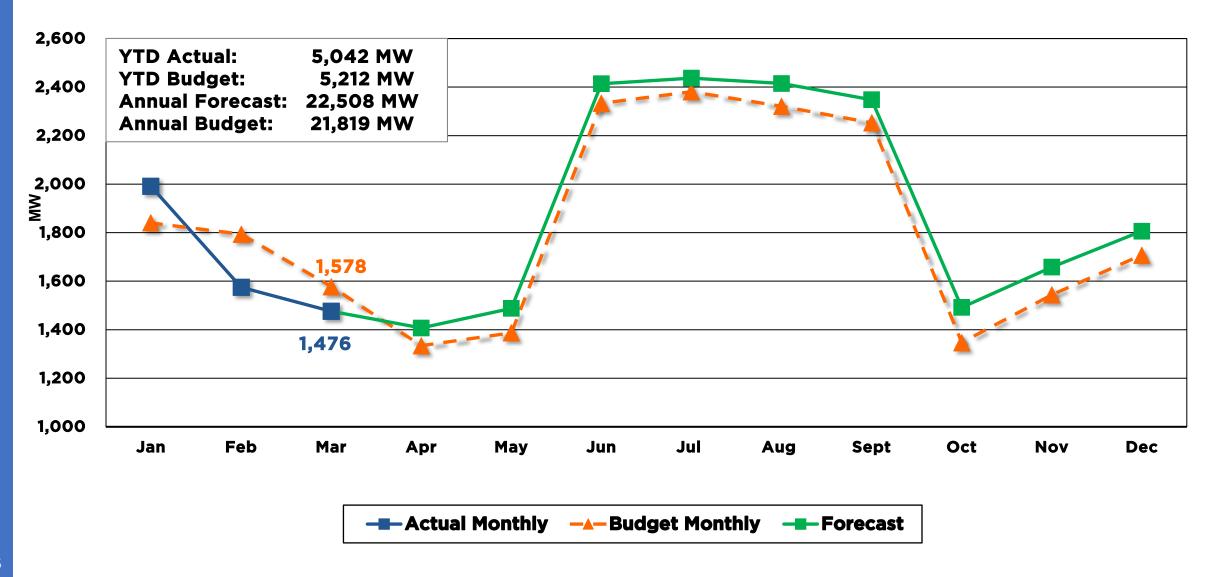
Lines and bars in green are favorable, while lines and bars in red are unfavorable.

#### What is included in Wheeling & Other Sales?

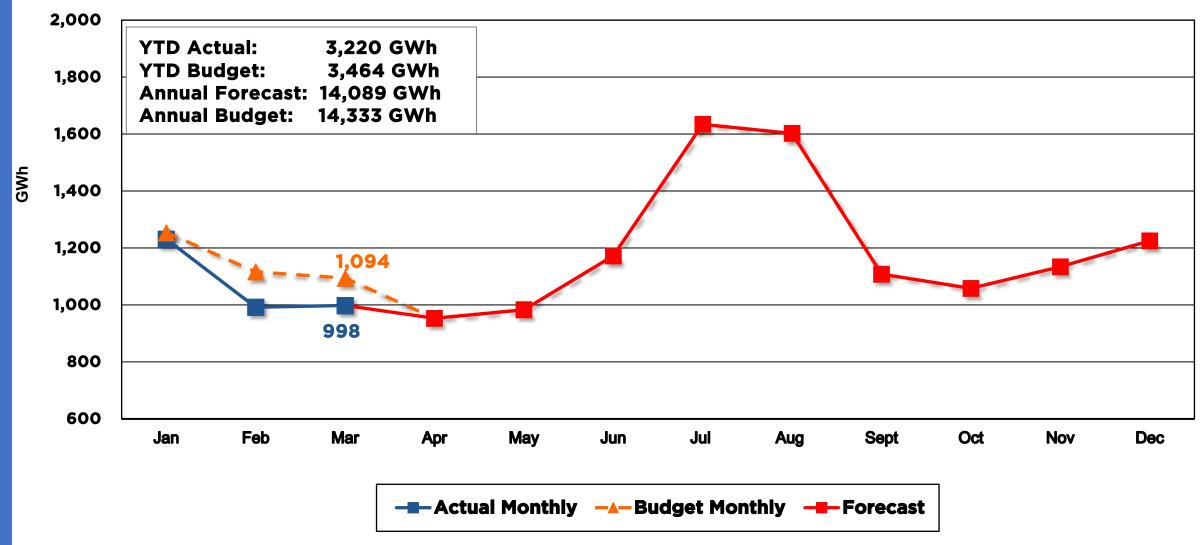


- Wheeling revenues from other entities for the use of the District's transmission system;
- Revenues from pole attachments;
- Revenues from irrigation and water sales from contracts with landowners for irrigation rights;
- Revenues from utility sales and services; and
- Revenues from sales of scrap material.

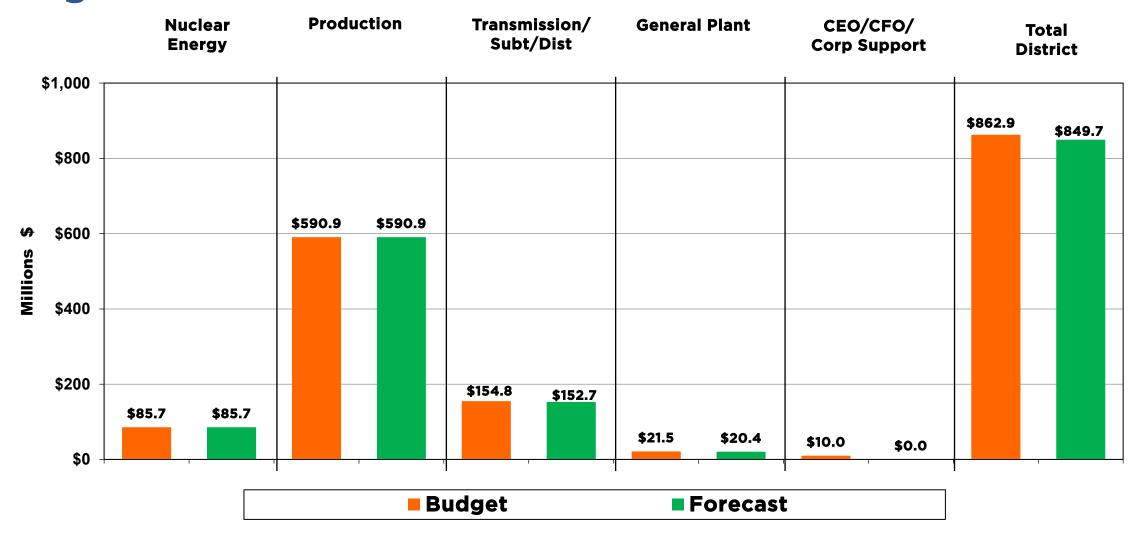
## Native load demand billing units continued to be below budget for March due to milder temperatures



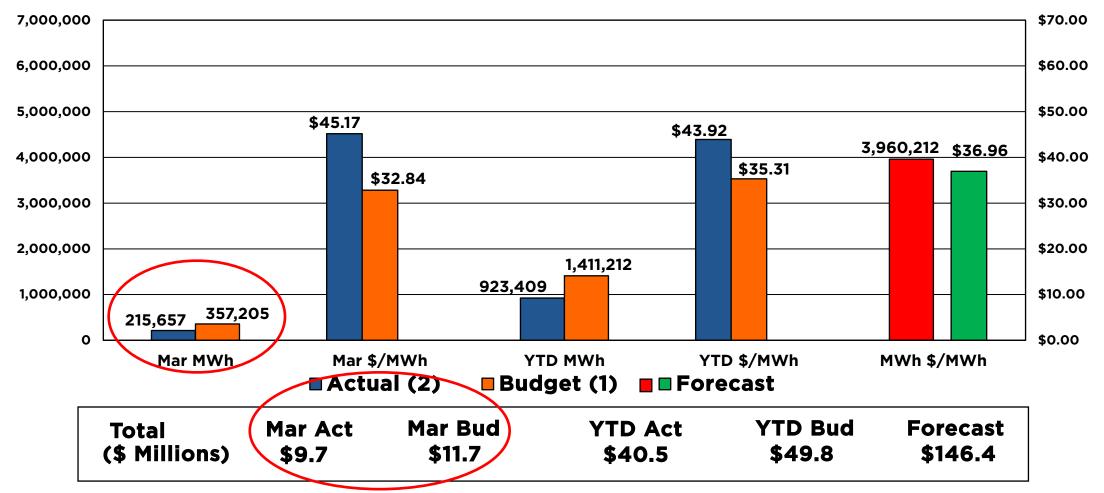
## Native load energy sales were under budget for March due primarily to mild weather conditions



## March 2024 Capital Budgets forecasted to be slightly under budget



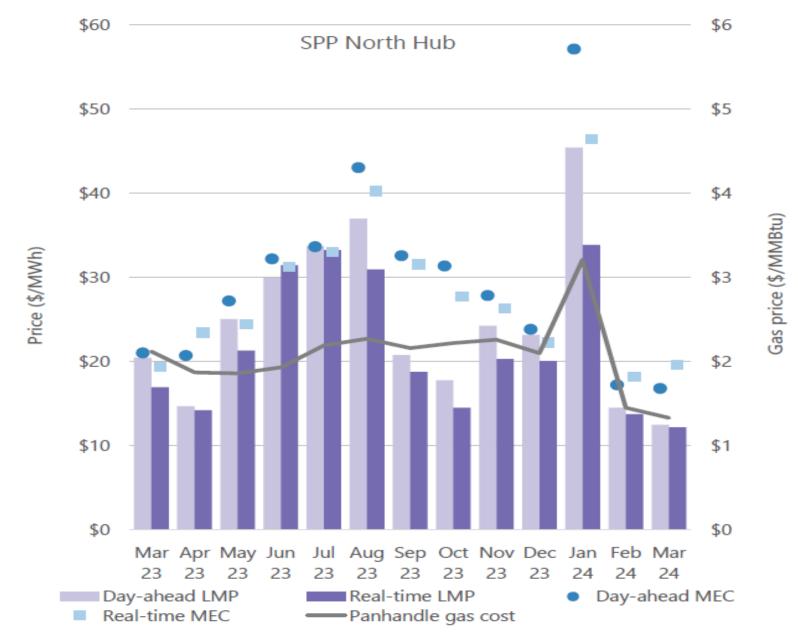
#### Off-system energy sales and revenues were lower than budget for March due to lower SPP market prices, a result of lower natural gas prices and loads, and higher wind generation



- (1) 2024 Budgeted Market Energy Sales of 4,448,015 MWh at an annual average \$/MWh of \$34.99, for an annual budget of \$155.6 million.
- (2) Non-energy transactions, like Auction Revenue Rights/Transmission Congestion Rights, skew the \$/MWh.

Average SPP prices decreased again in March due to lower gas prices, lower loads, and

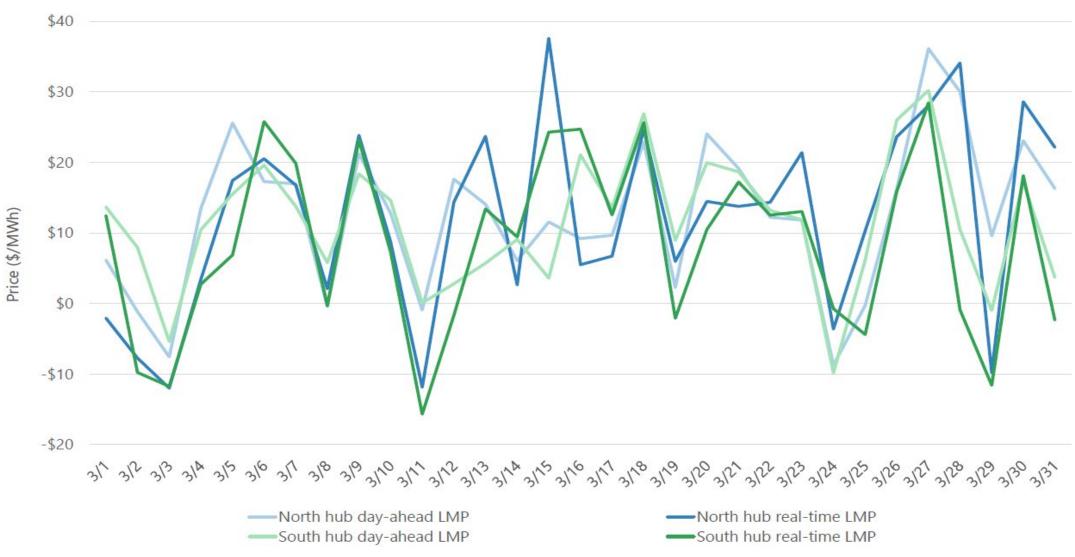
increased wind generation



- LMP the market-clearing price for energy at a given price node equivalent to the marginal cost of serving demand at the price node while meeting SPP operating reserve requirements is locational marginal price.
- MEC an LMP component representing marginal energy cost.
- Panhandle Gas is a main natural gas hub for SPP gas units. SPP prices are highly correlated to gas costs and energy prices in general.

Source: SPP (Southwest Power Pool) Market Monitor Marketplace Update, March 2024. ARR/TCR Revenues are NOT included in these prices.

#### March low prices or "dips" were due primarily to low SPP prices from wind generation; average day-ahead and real-time prices were lower-than-expected



Source: SPP Market Monitor Marketplace Update, March 2024

## Rate Stabilization Fund balance forecasted to be lower at year-end due to use of funds in 2024

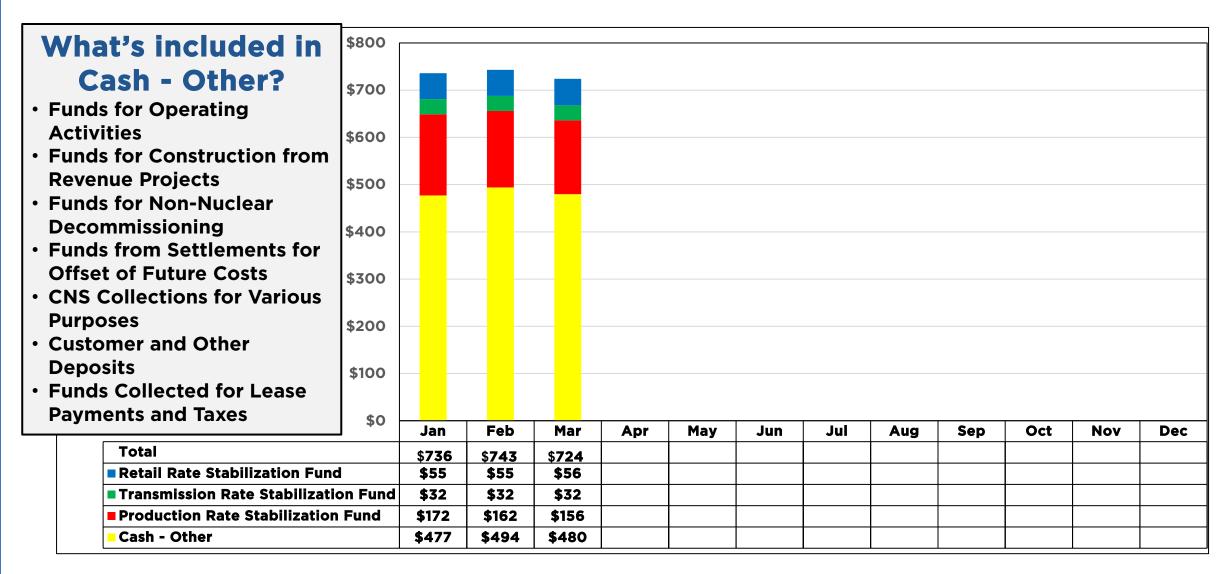
(Millions of Dollars)

			2024 Activity					
	Rate Stabilization Funds 12/31/2023 <sup>1</sup>		Refund Or Used for Revenue Requirements		Forecasted 2024 Surplus/ (Deficit) <sup>2</sup>		Projected Rate Stabilization Funds 12/31/2024	
Production Transmission Sub-Total Wholesale	<b>\$</b>	173.7 30.6 204.3	\$	(59.9) (3.0) (62.9)	<b>\$</b>	(7.8) 3.9 (3.9)	<b>\$</b>	106.0 31.5 137.5
Retail		54.0		(4.8)		3.4		52.6
Total	\$	258.3	\$	(67.7)	\$	(0.5)	<u>\$</u>	190.1

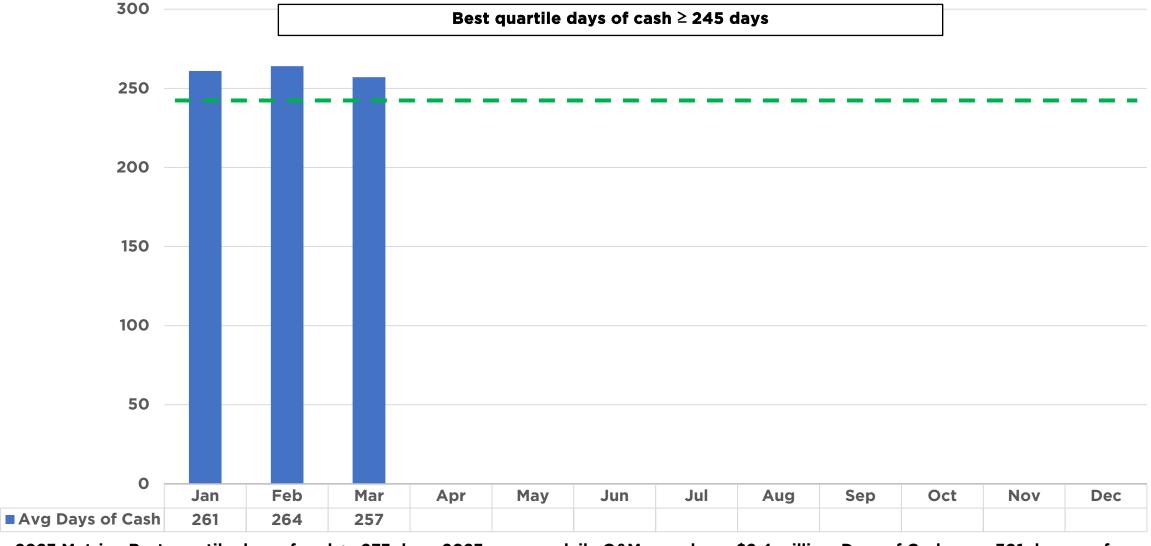
<sup>1 -</sup> Rate Stabilization Funds at 12/31/2023 are audited.

<sup>2 -</sup> Includes 3 months Actual, 9 months Forecast.

### March 2024 ending cash balance slightly lower than prior months (\$ in Millions)



#### Days of Cash slightly lower in March but still in best quartile



2023 Metric - Best quartile days of cash ≥ 273 days. 2023 average daily O&M spend was \$2.4 million. Days of Cash were 301 days as of December 31, 2023.

2024 Budgeted average daily O&M spend is \$2.8 million.



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### Questions

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