



# President's Report

November 21, 2024



# October 2024 Baseload Generation

- Nebraska City Unit 1 – Capacity Factor: 37.3%
- Nebraska City Unit 2 – Capacity Factor: 55.4%
- North Omaha Unit 4 – Capacity Factor: 61.2%
- North Omaha Unit 5 – Capacity Factor: 35.0%

# October 2024 Balancing Generation

- Cass County – Capacity Factor: 7.3%
- Jones Street – Capacity Factor: 0.7%
- Sarpy County – Capacity Factor: 3.6%
- North Omaha Unit 1 – Capacity Factor: 0%
- North Omaha Unit 2 – Capacity Factor: 13.5%
- North Omaha Unit 3 – Capacity Factor: 23.2%

# October 2024 Renewables

- Capacity Factor for Community Solar is 21.2%
- Capacity Factor for Platteview Solar is 21.6%
- Capacity Factor for Wind is 42.6%

# APPA Smart Energy Provider Award



**SMART  
ENERGY  
PROVIDER**

American Public Power Association

- OPPD was awarded the designation from December 1, 2024 - December 1, 2027
- The designation recognizes public power utilities that exhibit leading practices in:
  - Smart Energy Information
  - Energy Efficiency and Distributed Energy Resources (DERs)
  - Environmental and Sustainability Programs/Initiatives
  - Communication/Education and Customer Experience

To learn more visit: [www.oppd.com/RenewableChoice](http://www.oppd.com/RenewableChoice) or [www.oppd.com/RenewableChoiceBusiness](http://www.oppd.com/RenewableChoiceBusiness)

# Renewable Choice Program

- Renewable Choice Program allows customers to offset their carbon emissions associated with energy purchased from OPPD
- The energy offset is done through Renewable Energy Certificates (RECs) sourced from OPPD's wind generation located in Nebraska
- For an additional \$0.01 per kilowatt-hour, Small to Medium Business (SMB) and Residential customers can purchase RECs to match up to 100% of their energy consumption within the District
- Funds will be used to support projects that are dedicated to carbon reduction at OPPD facilities



# Building Management System (BMS) Rebate

- New rebate for Business customers allowing the ability to offset the cost of managing their building's energy usage with BMS Rebates
- **Flexible Rebates for All Building Sizes**
  - $\leq 20,000$  sq. ft. = rebate up to 40% of project costs or \$.75 per sq. ft. (whichever is less)
  - $> 20,000$  sq. ft. = rebate up to 30% or \$.60 per sq. ft. (whichever is less)
- **Boosting Energy Efficiency**
  - Implementing a modern BMS can cut energy consumption by at least 10%
- This rebate launched on October 31<sup>st</sup>



# ENERGY STAR® Building Rebate

- ENERGY STAR® Building Rebates are based on a building's performance before and after efficiency improvements.
- Incentives for High-Scoring Buildings
  - A score of **75** results in a rebate of **\$.25** per sq. ft. and each point above **75** increases the rebate per sq. ft. by **\$.02** (max per sq. ft. of **\$.75** for **100** score)
  - Rebate maximum of **\$40,000** per building
- ENERGY STAR® buildings on average use 35% less energy
- This rebate launched on October 31st





# Connect the Dots



# Community Resource Fair



# Rock the Block



# In Memoriam

Remembering those we lost

## Argil Harshburger

### Lineman

### September 23, 1953

