

# MORE CLEAN ENERGY AHEAD



## NORTH CENTRAL WIND

We believe in the promise of clean energy. Over the next 20 years, SWEPCO’s diverse energy resource mix will include significantly more wind and solar. This transition puts us further along the path to achieve American Electric Power’s goal of net-zero carbon dioxide emissions by 2050.

Three new wind farms in north-central Oklahoma are tapping into some of the country’s best wind resources and delivering renewable energy to SWEPCO’s Louisiana and Arkansas customers.

Together the wind farms are known as the **North Central Energy Facilities (NCEF)**. They will provide 1,484 megawatts (MW) of clean energy – enough to power 440,000 homes.

SWEPCO and our sister utility, Public Service Company of Oklahoma (PSO), are purchasing the facilities from developer Invenergy at completion. SWEPCO owns 54.5% of the 1,484-MW project, with an investment of \$1.01 billion.

The Louisiana Public Service Commission and Arkansas Public Service Commission approved SWEPCO’s project in May 2020.

### Approximate Allocation by State

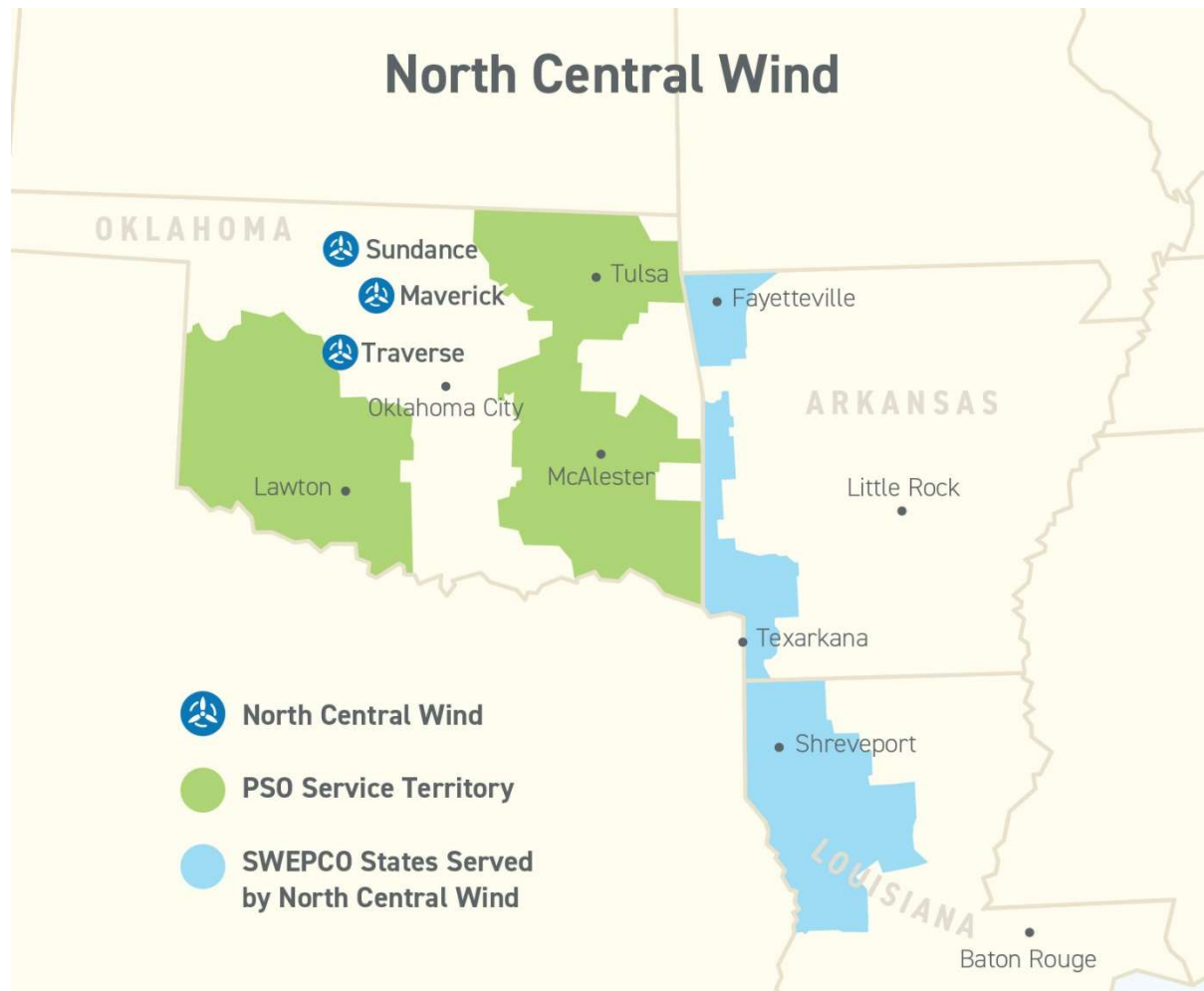
- Arkansas – 268 MW
- Louisiana – 464 MW
- Wholesale Customers – 78 MW

### Savings and Sustainability

- SWEPCO’s Arkansas and Louisiana customers will save an estimated \$2 billion over the 30-year expected life of the new facilities.
- The wind farms will help customers meet their own **renewable energy and sustainability goals**. And they will make communities **more competitive for economic development**.
- Louisiana and Arkansas customers also will have the option to purchase **Renewable Energy Credits (RECs)** through the SWEPCO Renewable Energy Choice program. Proceeds from REC sales flow back into fuel cost savings for the benefit of all Louisiana and Arkansas customers.



*One of the 72 wind turbines at the Sundance wind farm in north central Oklahoma.*



### Sundance

- 199 MW, 72 turbines
- Northwest of Cleo Springs, OK
- Began operation in April 2021

### Maverick

- 287 MW, 103 turbines
- Southwest of Enid, OK
- Began operation in September 2021

### Traverse

- 998 MW, 356 turbines
- North of Weatherford, OK
- Began operation in March 2022