



FLAT RIDGE 2

The Flat Ridge 2 Wind Farm, located near Wichita, Kansas, is a joint venture of Sempra Renewables and BP Wind Energy. Completed in late 2012, the 470-megawatt (MW) project is currently the largest wind farm in the state of Kansas. Spread across 66,000 acres, Flat Ridge 2 utilizes 294 wind turbines to generate enough clean electricity to power about 127,000 Kansas homes.

The project created about 500 construction jobs at peak and 30 full-time positions. It also provides revenue to local communities on an annual basis.

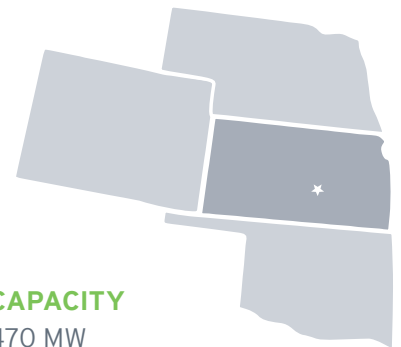
The entire power output from Flat Ridge 2 has been sold under long-term contracts to Associated Electric Cooperative, Inc., Southwestern Electric Power Company, a unit of American Electric Power, and Arkansas Electric Cooperative Corporation.

BENEFITS

- Created about 500 construction jobs at peak and 30 full-time positions
- Provides a new source of clean, locally produced power
- Provides revenue to local communities on an annual basis
- Economic benefits include new sources of revenue for local land owners without disrupting farming and ranching operations
- Reduces greenhouse gas emissions by about 1,202,500 tons annually, the equivalent of taking approximately 253,000 cars off the road

LOCATION

Near Wichita, Kansas



CAPACITY

470 MW

HOMES POWERED

About 127,000 (KS)

WIND TURBINES

32 GE XLE turbines
262 GE turbines 1.6-100 (1.6 MW)

CUSTOMER

Associated Electric
Cooperative, Inc.

Southwestern Electric
Power Company

Arkansas Electric
Cooperative Corporation

COMMERCIAL OPERATION

December 2012