



FOWLER RIDGE 2

Fowler Ridge 2 is Sempra Renewables' 200-megawatt (MW) wind farm located in Benton County, Indiana. A joint venture with BP Wind Energy, the 17,000-acre wind installation was Sempra Renewables' first operational wind power facility. Situated on gently rolling farmland, Fowler Ridge 2 capitalizes on its ideal location for wind generation.

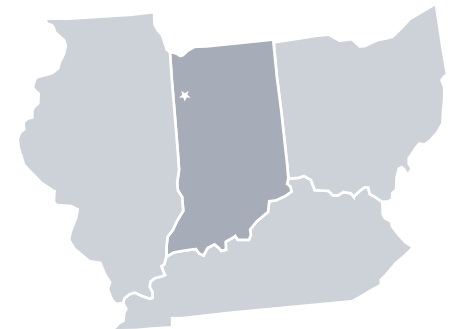
The project was completed in 2009 and generates enough clean electricity to power approximately 47,000 typical Indiana homes. A total of 400 workers at peak installed the 133 SG SLE wind turbines, each with a rated capacity of 1.5 MW. The power from Fowler Ridge 2 is sold under four long-term 50-MW contracts; three with American Electric Power and one with Vectren Energy Delivery of Indiana.

BENEFITS

- Created 400 construction jobs and nine full-time positions to operate the facility
- Provides a new source of clean, locally produced power
- Provides economic benefits to the community, including new sources of revenue to local land owners and government entities, plus local providers of goods and services
- Reduces greenhouse gas emissions by about 392,500 tons annually, the equivalent of taking approximately 82,500 cars off the road

LOCATION

Benton County, Indiana



CAPACITY

200 MW

HOMES POWERED

About 47,000 (IN)

WIND TURBINES

133 GE SLE turbines (1.5 MW)

CUSTOMER

Four 50-MW contracts
American Electric Power (3)
Vectren Energy Delivery
of Indiana (1)

COMMERCIAL OPERATION

December 2009