



CEDAR CREEK 2

A joint venture of Sempra Renewables and BP Wind Energy, the 250-megawatt (MW) Cedar Creek 2 wind farm is located near New Raymer, Colorado. Completed in October 2011, the project created 350 construction jobs during peak construction, and more than a dozen full-time positions to operate the facility. It generates enough clean energy to power about 84,000 Colorado homes.

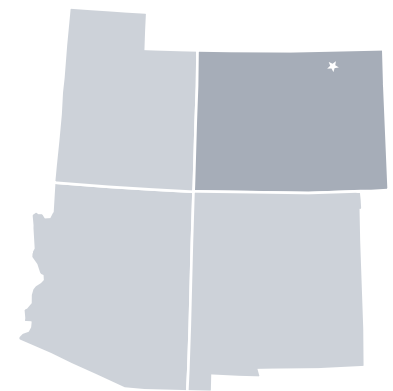
The project's entire power output is sold under a 25-year contract to Public Service Company of Colorado.

BENEFITS

- Created about 350 construction jobs and more than a dozen 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
- Produces no harmful emissions and requires no water to generate electricity
- Reduces greenhouse gas emissions by about 477,000 tons annually, the equivalent of taking approximately 100,500 cars off the road

LOCATION

Near New Raymer, Colorado



CAPACITY

250 MW

HOMES POWERED

About 84,000 (CO)

WIND TURBINES

63 GE SLE turbines (1.6 MW)
60 Nordex turbines (2.5 MW)

CUSTOMER

Public Service Company
of Colorado

COMMERCIAL OPERATION

October 2011