



Pearl Power Plant Wind Spirit

The 155-mile 345 kV transmission line, completed in December, is delivering wind power from Western Spirit Wind in central New Mexico to the electric grid managed by Public Service ...

Western Spirit Wind includes four wind energy project sites in Central New Mexico: Red Cloud, Duran Mesa, Clines Corners, and Tecolote. Totaling 1,051 MW of installed capacity, Western Spirit Wind ...

Last month, Pattern Energy and the New Mexico Renewable Energy Transmission Authority (RETA) announced the completion of the 155-mile (250km), 345kV Western Spirit ...

Construction of Western Spirit Wind and its accompanying transmission line entailed over 1,000 workers on-site during the 15-month construction period. Reaching operations at the end of 2021, ...

Hawaiian Electric proposes to install, own and operate six new simple-cycle combustion turbines that will replace the aging oil-fired steam turbines at its Waiiau Power Plant facility in Pearl ...

Pattern Energy Group LP (Pattern Energy) announced it has completed construction and begun commercial operation of its suite of Western Spirit Wind power projects.

With a capacity of more than 1,050 MW, Western Spirit Wind farm is the largest wind power project ever constructed as a single phase in the Americas. The project, which was completed ...

Nestled in Central New Mexico, Pattern's Western Spirit Wind is comprised of four wind energy project sites including Red Cloud, Duran Mesa, Clines Corners, and Tecolote wind farms.

The Western Spirit wind project is owned by Pattern Energy, which was also responsible for the development of the wind farms. The project entered its full construction phase after reaching ...



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