TV Wind South Power Plant

This is a list of electricity-generating power stations in the U.S. state of Indiana, sorted by type and name. In 2023, Indiana had a total summer capacity of 26,578 MW through all of its power plants, and a net generation of 90,046 GWh. In 2024, the electrical energy generation mix was 42.8% coal, 40.5% natural gas, 10.3% wind, 3.3% solar, 1.8% other gases, 0.5% hydroelectric, 0.2% biomass, 0.1% petroleum, and 0.5% oth...

TVA is building tomorrow together through affordable, reliable, resilient and increasingly cleaner power for the Tennessee Valley region.

This map displays information on location, fuel type, electric generation, generating capacity, ownership, and emissions for over 10,000 power plants across the ...

Community Wind South is a 30.75MW onshore wind power project. It is located in Minnesota, the US.

The largest nuclear plant is Kori, South Korea (7,489 MW) following the 2011 suspension of Kashiwazaki-Kariwa, Japan (7,965 MW). In renewables, as ...

The chart below shows a breakdown of different types of power supplied to Silicon Valley Power"s customers. For a breakdown of all energy resources, see the ...

PowerSouth cautions against a rapid shift from proven reliable and cost-effective resources to intermittent renewable energy like solar and ...

The United States Wind Turbine Database (USWTDB) provides the locations of land-based and offshore wind turbines in the United States, corresponding wind project information, and turbine technical ...

The power plant was commissioned in 2013 and started energy production the same year. The current owner and operator of the Community Wind South facility is Greenbacker Renewable Energy ...

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