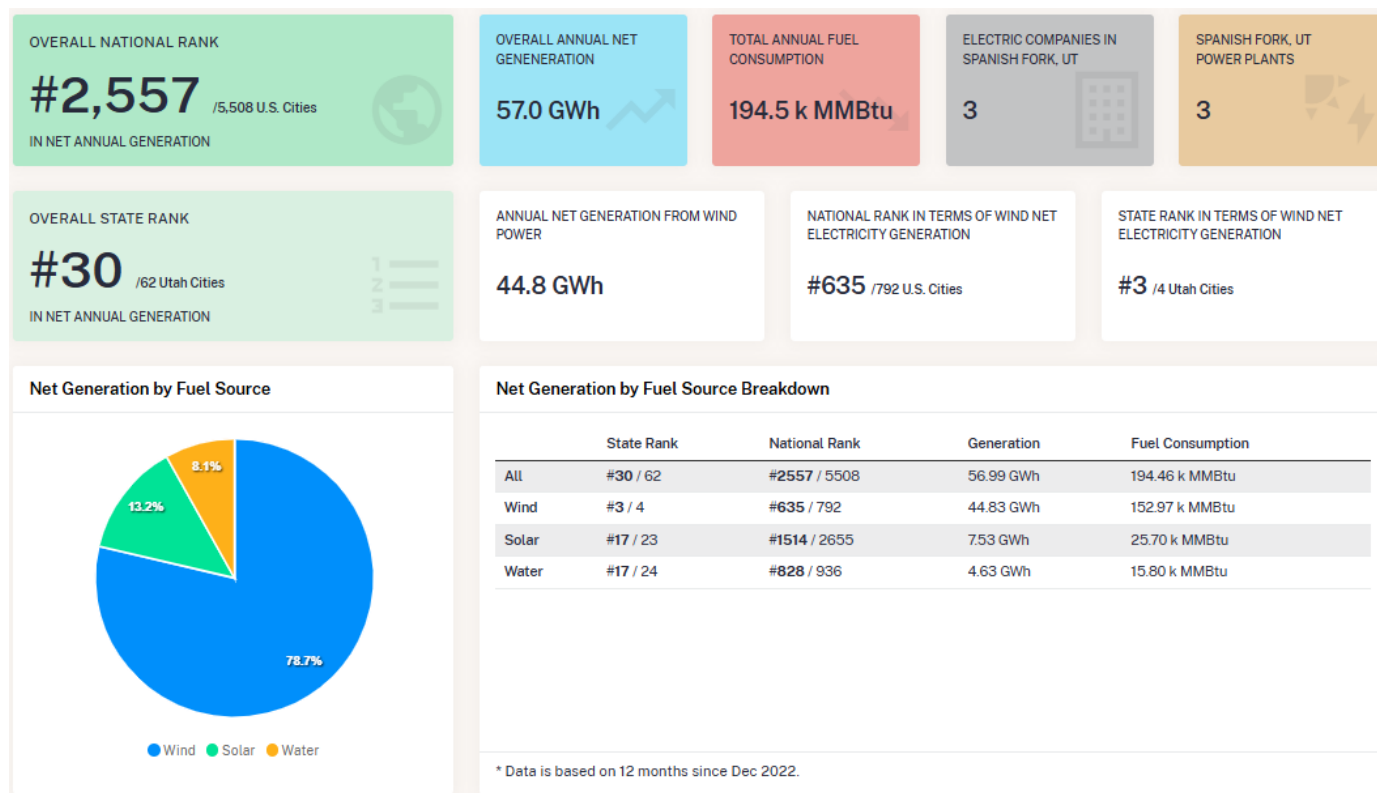


GridInfo, 2024: “Summary of Electricity Activity in Spanish Fork, UT”

GridInfo is a U.S. electricity data research tool.



<https://www.gridinfo.com/utah/spanish-fork> Screenshots

Ed Helmick, 2021: Serve Daily, Spanish Fork News, “Keeping the Lights on in Spanish Fork Steeped in History”

Ed Helmick was a writer for Serve Daily and other local publications.

“The Spanish Fork windmills get a lot of visual attention, but let us not forget the history of Spanish Fork’s hydroelectric power. It has been providing electricity to south Utah County for more than 110 years. What started in 1906 as an irrigation project, known as The Strawberry Valley Project, eventually had a byproduct of hydroelectric power. That was the beginning of an electric power system that supported much of south Utah County in the early 1900s.

“The Strawberry Valley Project was one of the first Bureau of Reclamation projects to develop hydroelectric energy. The first use of Spanish Fork’s hydroelectric generator was to power tunnel drilling equipment for the project’s construction. In the early days of the powerplant, when population was smaller, it met the electricity needs of the rural Spanish Fork area. As demand for electricity continues to grow, the plant is still part of the region’s electrical grid system.”

<https://www.servedaily.com/2021/02/06/keeping-the-lights-on-in-spanish-fork-steeped-in-history/>

Modified for readability