The clean power industry is an important job creator in Minnesota with a clean energy workforce of 8,300.

Operating wind, solar, and energy storage capacity in Minnesota:

- 6,119 MW
- State rank: 10th

Homes that can be powered by clean energy generated in Minnesota:

- 2 million
- State rank: 13th

Capital invested in wind, solar, and energy storage projects in Minnesota:

- $13 billion

Share of all electricity produced in Minnesota that comes from wind, solar, and energy storage power plants:

- 29.2%
- State rank: 13th

Clean power invests in local Minnesota communities, providing property, state, and local taxes in 2022 totaling:

- $37.1 million

Clean power projects provide extra income to farmers, ranchers, and other private landowners. In 2022, these drought-proof land lease payments totaled:

- $40.7 million

Metric tons of CO₂ emissions avoided thanks to wind, solar, and storage projects in Minnesota — equivalent to taking cars off the road:

- 15,465,000
- 3,360,000

In 2022, wind, solar, and energy storage plants in Minnesota avoided water consumption totaling:

- 9 billion gallons