

Wind Farm

Wolverine Power Cooperative is presently evaluating an area near Rogers City, Michigan, to determine the potential for a wind energy project. We installed a meteorological (MET) tower at the site to record weather data.

Wind speed, wind direction and temperature are monitored at three different heights on the 196-foot MET tower, and weather data is transmitted to Wolverine's offices for evaluation.

Wolverine strongly supports the development of clean, renewable energy in our state. We have signed a long-term agreement with Harvest Wind Farm to purchase renewable energy from the project.

The Harvest Wind Farm is a 32-turbine farm in Huron County, Michigan, near Elkton. John Deere Wind Energy is the principal owner and developer of the Harvest Wind Farm. The farm's 52.8 megawatts is enough electricity to serve the ongoing needs of more than 15,000 Michigan homes. The Harvest Wind Farm is Michigan's first commercial-scale wind farm.

Wolverine is Michigan's leader in renewable energy. In addition to our efforts near Rogers City and our involvement in the Harvest Wind Farm, we will continue to explore renewable energy projects for our members.

