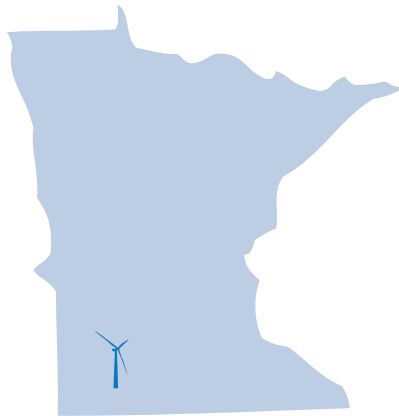




FUND OVERVIEW

- The Plum Creek Community Fund will be a 501(c)(3) organization, the purpose of which will be to engage in, assist, and contribute money to exclusively charitable activities and opportunities within the communities of Minnesota connected to the Plum Creek Wind Farm. The Plum Creek Wind Farm is located in Cottonwood, Redwood and Murray Counties in MN and includes the townships of Ann, Highwater, and Westbrook in Cottonwood County, Dovray and Holly in Murray County, and Lamberton and North Hero in Redwood County.
- During operations, the Community Fund will receive up to \$80,000* annually for 20 years to use for charitable community projects and opportunities. It will be divided amongst the communities within the Plum Creek Wind Farm.
- Spending of the Community Fund will be at the direction of the Community Fund's board of directors, who will be landowners with a wind easement in each of the townships within the wind farm, as well as one at-large director from the community.
- The Community Fund will be operated by volunteers who are completely independent of the operation of the Plum Creek Wind Farm.
- The goal of the Community Fund will be to provide direct benefit and value to the entire community touched by the Plum Creek Wind Farm—not just the landowners participating in the wind farm.



ABOUT GERONIMO ENERGY

Geronimo Energy is a utility-scale renewable energy development company headquartered in Minneapolis, Minnesota. Geronimo has developed over 1,600 megawatts of wind and solar projects that are either operational or currently under construction. Geronimo has a multi-gigawatt development pipeline of wind and solar projects in various stages of development throughout the United States. Geronimo provides custom renewable energy development solutions for utilities and corporations looking to harness renewable energy for business growth. With deep roots in agriculture, Geronimo prides itself on developing wind farms that are farmer-friendly, community-driven, and beneficial for rural communities.

*This figure is based on a formula of \$200/megawatt and may change based on the size of the project.



PLUM CREEK WIND FARM

The Plum Creek Wind Farm is an up to 400 megawatt facility being developed in Cottonwood, Murray, and Redwood Counties in Minnesota. The project is planned for up to 400 megawatts. It will generate enough clean, homegrown energy to power up to 120,000 homes each year and displace approximately 1.1 million metric tons of carbon dioxide on an annual basis throughout the life of the project.

The Plum Creek Wind Farm is located in the wind-rich region of southwest Minnesota, between the towns of Westbrook and Walnut Grove. The average wind speed, measured at 80 meters, is 8.4 meters per second, which is just under 18.8 miles per hour. The prevailing wind direction is from the northwest and south.

