

PROJECT OVERVIEW

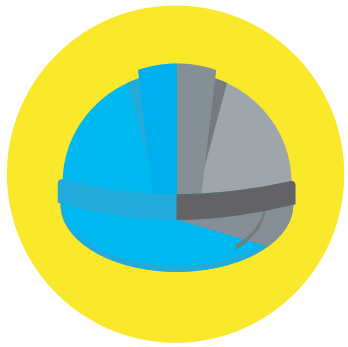
Alliant Energy is developing a wind energy project in southwest Marathon County, Wisconsin. Wind energy is part of our balanced energy mix which allows Alliant Energy to deliver safe, reliable, and cost-effective energy to customers. This proposed project is expected to generate enough clean energy to power the equivalent of nearly 45,000 homes annually while providing significant economic benefits to the community through the total capital investment, construction and operations jobs created, landowner leases and aid payments generated.



Location:
Towns of Day, McMillan, Eau Pleine, Cleveland, and Brighton



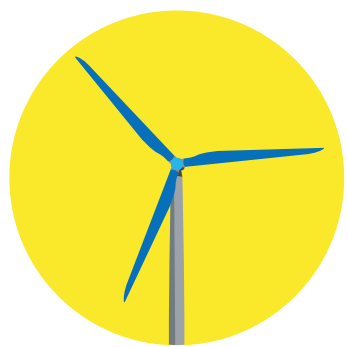
Typical Development Timeline:
3-6 years



Typical Construction Timeline:
1 year



Estimated Size:
150 MW



Estimated Number of Turbines:
28-38



Annual Estimated Production:
450,000 MWh



Homes Powered:
Equivalent of approximately 45,000 annually



Shared Revenue Estimate:

- Township/s = \$300,000* annually
- County = \$450,000* annually

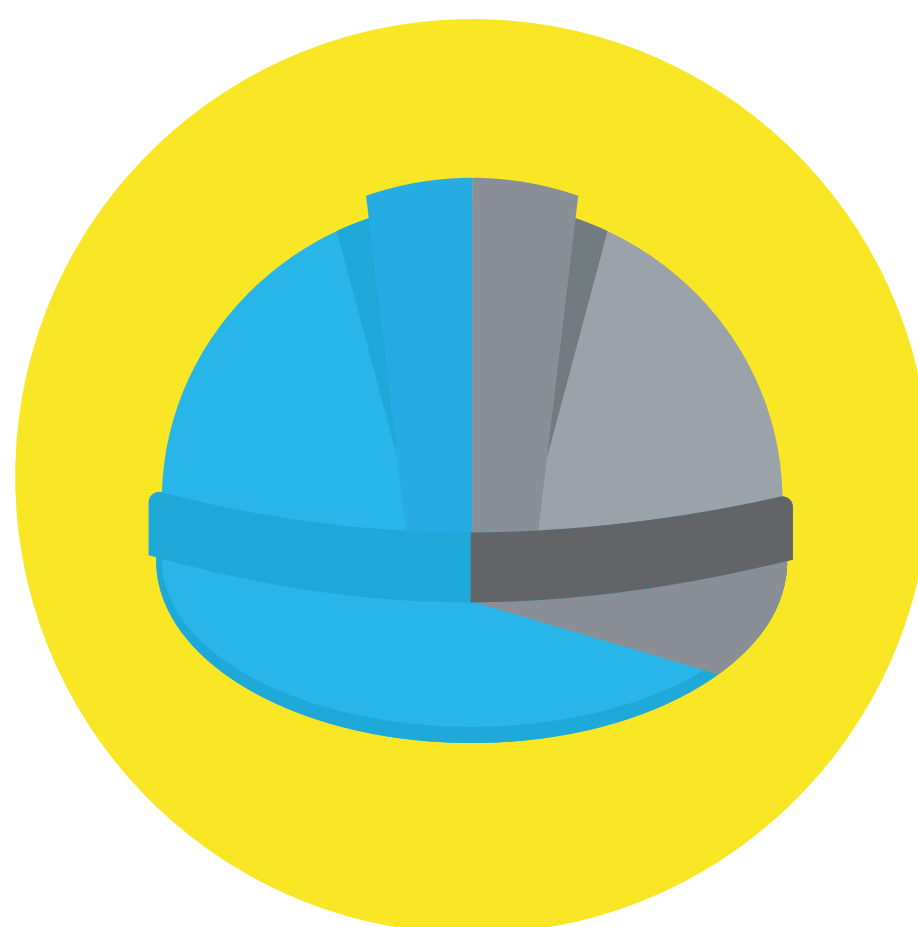
*Project facts are determined by the size of the project.
These are subject to change as the project progresses.

PROJECT TIMELINE



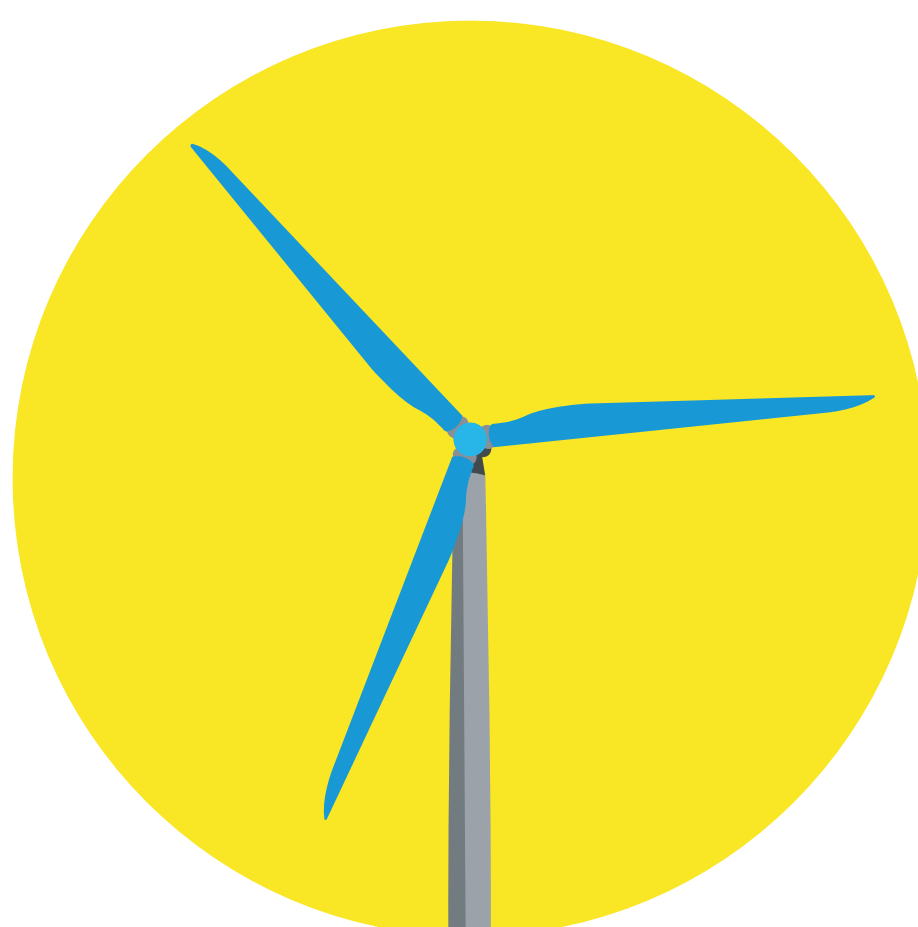
2027

Submit permit application to the Wisconsin Public Service Commission for review and consideration of approval



2028-2029

Construction projected to begin if permit and regulatory approval acquired



2029

Project projected to be operational and providing power to homes and businesses

*Timeline is subject to change.