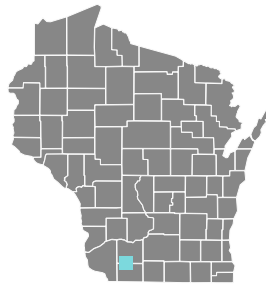


Uplands Wind

Uplands Wind will be located in Lafayette and Iowa counties, Wisconsin. Developed by Pattern Energy, the wind project will provide economic benefits and jobs that will last generations.

We believe the best way to build successful facilities is to work closely with local residents in a way that is respectful and fits the needs of the communities that host us.

With an emphasis on relationship building and open communication, we aim to engage local communities, address and incorporate feedback, and further local priorities.



Projected Schedule



Community Benefits

We believe in building opportunity through long-term local partnerships that benefit communities.

Landowner Payments

Generates revenue to the families who host the project.

Community Revenue

- » Provides on average \$2.4M per year to local communities, totaling \$72M over the first 30 years. The stable, long-term funding will contribute to education, community services, roads, and first responder capabilities.
- » Supports the economy through a Community Benefits Program that will contribute to local initiatives and community-based organizations.

Economic Investment

Represents a projected investment of \$1B in Wisconsin.

Job Creation

The project will inject millions of dollars into the economy, while utilizing local companies, services, materials, and creating local jobs.

450 - 600 Construction Jobs

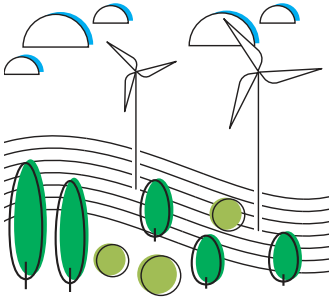
— including heavy equipment operators, electricians, laborers, and others.

12 - 16 Full-Time Local Jobs

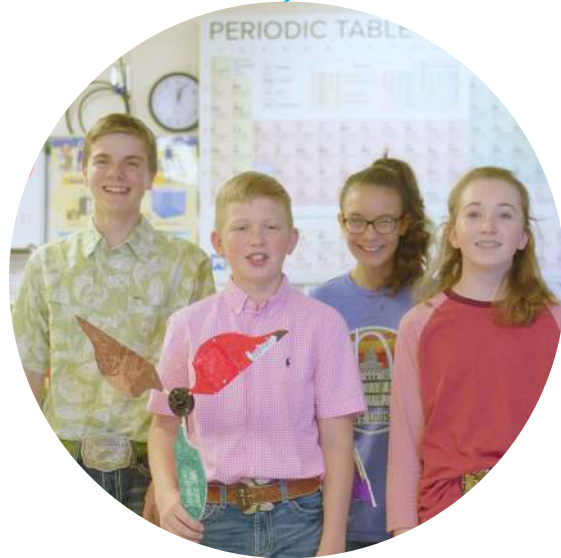
— to operate and maintain the wind facility.



Harvesting the Wind



Uplands Wind is being designed as a 600 MW facility.



It will provide safe, affordable, renewable electricity equal to the needs of nearly 500,000 Americans.



Pattern Energy

Pattern Energy is a leading private renewable energy company with operating and development footprints in the United States, Canada, and Japan.

Headquartered in the United States, our global operational portfolio includes more than 30 utility-scale renewable energy facilities.

Founded in 2009 and led by a management team responsible for building more than 5 GW of renewable energy projects worldwide, our business is guided by a commitment to safety, serving our customers, protecting the environment, strengthening communities and creating value for our stakeholders.

