

Deer River Wind Farm

Avangrid Renewables is in the stages of developing the Deer River Wind Farm. The proposed turbine array and electrical interconnect to the energy grid would be located in Lewis and Jefferson counties. We are working closely with local community members, government officials and other stakeholders to ensure a transparent and thorough process.

The power of wind: \$39 million+ in project payments over 30 years

The Deer River Wind Farm would provide substantial long-term economic benefits for the community and schools and generate enough clean, homegrown electricity to power nearly 25,000 average New York homes annually.



Local Economic Benefits



Approximately three permanent, full-time jobs.



Approximately 125 temporary jobs during construction.



More than \$500,000 annually in landowner lease, easement, and good neighbor payments (\$15 million over 30 years).



We anticipate the project would provide payments in the amount of \$800,000 annually to the local towns, counties and school districts (\$24 million over 30 years). Towns and schools have used these resources to reduce taxes, invest in infrastructure and new programs, or improve facilities that benefit the entire community.



The project would likely spend \$3 million locally on goods & services during development and construction. During development the work will include engineering, geotechnical services, equipment and supplies, surveying, environmental studies, mapping and permitting. During construction the work would include work on electrical lines and poles, building construction, logging, concrete, hauling and civil construction.



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