



Case Study - Cooper Farms

Cooper Farms Van Wert Wind Project Overview

- Three 1.5 Megawatt Goldwind GW87/1500 turbines on 85 meter towers
- Installed in two phases – two turbines in 2011 and one turbine in 2012.
- Net metering is offsetting approximately 80% of facility's electrical consumption.
- Combined plant produce in excess of 12 Million kilowatt hours annually.
- Tied for largest net metered wind project in the State of Ohio.
- Installation completed with over 90% Ohio labor.



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