



Mlawa and Grajewo Wind Farms

Poland

Masdar and Taaleri SolarWind II Fund have together acquired 50:50 stakes in the Mlawa and Grajewo Wind Farms in Poland.

The 37.4 megawatt (MW) Mlawa Wind Farm is located in Mazowieckie in northern Poland and the 14 MW Grajewo Wind Farm is located in Podlaskie, in the north-east. Construction on both wind farms began in the second quarter of 2020, and the projects are expected to be completed by the end of 2021.

With a combined installed capacity of 51.4 MW, the projects will together produce 192 gigawatt-hours (GWh) of electricity annually. When complete, they will produce enough electricity to supply approximately 90,000 households with their energy needs and will offset 146,000 tonnes of carbon dioxide each year.

The projects use Vestas turbines and Vestas will be managing the turbines during the operational phase. Local firm V-Ridium Power Services are managing the project during the construction and operational phases.

The European Bank for Reconstruction and Development (EBRD), DNB Polska and TFI PZU are the projects' financiers.

Masdar and Taaleri Energia are partners in the 158 MW Čibuk 1 wind farm in Serbia, and in the Baynouna Solar Energy Project, a 200 MW solar PV plant in Jordan.

QUICK FACTS

- Projects will provide a combined 192 GWh of electricity annually.
- Will supply electricity to approximately 90,000 households
- Will offset 146,000 tonnes of carbon dioxide per year