



Green Power

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Press
Release

ENEL GREEN POWER STARTS OPERATING A NEW WIND FARM IN FRANCE

- *Enel Green Power increased its wind portfolio in France with the 10 MW Moulin à Vent wind farm, located in the Champagne Ardenne region.*
- *The new wind farm increases Enel Green Power's total installed capacity in France to 148 MW.*

Rome - Lyon, July 14th, 2011 – Today Enel Green Power France has put into operation the Moulin à Vent wind farm which increases the company's total installed capacity in France by 10 MW.

This wind Farm operates 5 wind turbines of 2 MW each and is located in the Aube department, near the town of Nogent-sur-Seine, Champagne Ardenne region.

The Moulin à Vent wind farm will produce over 23 million kWh per year of zero emission power, enough to meet the energy needs of about 7,000 households. The energy produced by the farm will cut down emissions for 18,000 tonnes of CO₂.

The entry into operation of this new project confirms the sound implementation of Enel Green Power's growth strategy on the French renewable sector. Currently Enel Green Power France operates a total installed capacity of 148 MW and has an additional 18 MW of wind capacity under construction which will enter into operation during 2011. Enel Green Power can also count on additional development opportunities by leveraging on a project pipeline in hydro, solar and wind of more than 1,000 MW.

About Enel Green Power

Enel Green Power is the Enel Group company devoted to the development and management of power generation from renewable sources at the international level, with a presence in Europe and the Americas. It is among the industry leaders worldwide thanks to its approximately 22 billion KWh generated from a well balanced energy mix inclusive of water, sun, wind and geothermal sources. This is enough to meet the energy needs of about 8 million households and avoid the emission of more than 16 million tons of CO₂ into the atmosphere. The company's installed capacity exceeds 6,100 MW, produced by more than 620 plants in operation around the world, with a generation mix that includes wind, solar, hydro, geothermal and biomass.