

# AES wind farm kicks off in Bulgaria

October 6 2009

---



Turbines on a wind farm. AES Geo Energy, a Bulgarian unit of US energy giant AES Corporation, launched on Tuesday the largest 156-megawatt wind farm in Bulgaria, the company said.

AES Geo Energy, a Bulgarian unit of US energy giant AES Corporation, launched on Tuesday the largest 156-megawatt wind farm in Bulgaria, the company said.

The 52-turbine wind farm near Kavarna on Bulgaria's northeast Black Sea coast was officially connected to the country's [electricity grid](#) on Tuesday.

The 156-megawatt park, which cost 270 million euros (398 million dollars) to build, is the biggest in the country and one of the largest in the region.

Economy and Energy Minister Traicho Traikov hailed the project in a statement, saying it brought Bulgaria closer to meeting its target for renewable sources to make up 11 percent of its energy consumption in 2010, and 16 percent in 2020.

With the launching of the new park, Bulgaria now has a total [wind](#) power capacity of 330 megawatts, the ministry statement added.

Most of Bulgaria's [energy](#) currently comes from coal and nuclear power plants.

*(c) 2009 AFP*

Citation: AES wind farm kicks off in Bulgaria (2009, October 6) retrieved 22 September 2024 from <https://phys.org/news/2009-10-aes-farm-bulgaria.html>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.