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Wind energy was the technology that generated more electricity in Spain in March and covered 21% of demand

- It is the first time in history that wind is the first technology of the system for a full month
- Wind power production reached 4,738 GWh, generation that could cover the monthly consumption of Portugal

Madrid, March 31st, 2011.- Wind Energy has set two new records in March: it was the month in which it produced more electricity in its history and, for the first time, it was the technology that generated more power in Spain with a total production of **4,738 GWh**, according to data from **Red Eléctrica de España (REE -Spanish TSO-)**. It was followed by nuclear energy, combined cycles and hydro. Wind power covered **21%** of the electricity demand. March's wind power generation could cover the whole monthly consumption of Portugal.

"This historic milestone reached by wind energy shows that this technology is not only indigenous, clean and competitive, but also capable of supplying already 13 Million average Spanish households" said **José Donoso**, President of the **Spanish Wind Energy Association (AEE)**.

Wind energy slows down the need for more expensive technologies that use fossil fuels. This, added to the high water resource in 2010, motivated that electricity prices in the Spanish market were among the cheapest in Europe last year. This was the main reason why Spain exported electricity to France in 2010 for the first time in an annual period. The average annual cost of the Spanish electricity market in 2010 was **38 €/MWh**, compared to the 47.5 €/MWh in France.

In fact, a report from the **International Energy Agency (IEA)** shows that **Spain is the fourth largest net exporter** (it exported more than it imported) of the European Union, after France, Germany and Czech Republic. In total, Spain exported electricity worth of **8.3 TWh** in 2010. Last year, there were only six European countries that exported electricity.

Wind energy closed 2010 with an installed capacity of **20,676 MW**, in line with the objectives of the **Renewable Energies Plan 2005-10**. For wind energy to continue its development and Spain to meet the 2020 European targets, the Government needs to establish as soon as possible the new regulatory framework which will replace the **Royal Decree 661/2007** that expires at the end of 2012. The installation of wind farms requires long maturing periods (six to eight years), so companies need to know now the conditions under which the sector can be developed from 2013.

[More information:](#)

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