

EDP Renewables is celebrating ten years of operations in Poland

EDP Renewables has been present on the Polish market for 10 years. The first wind farm constructed in our country was located in Margonin commune and remains up to now the biggest operating wind farm in Poland.

Warsaw, 10 October 2018: EDP Renewables (Euronext: EDPR), the world's leading producer of renewable energy and one of the biggest global producers of wind energy, is celebrating ten years of operations in Poland. Iberian investor has built its portfolio of assets with a considerable paste, starting with the construction of 120 MW wind farm located in Margonin commune, Wielkopolska province. Over ten past years six other investment followed, totalling 418 MW of installed capacity in wind energy in Poland. This makes EDPR the leader of the market in our country.

Wind farm in Margonin remains the biggest asset currently operating in Poland, consisting of 60 turbines of total power of 120 MW. This is enough to satisfy the energy needs of 100,000 households within a year.

“When 10 years ago we entered the Polish market, we believed that renewable energy made great sense in Poland. The country's electrical grid relied too much on conventional energies in the absence of alternative natural sources. Therefore, there were long-term prospects for wind energy”, said João Manso Neto, Managing Director, EDPR.

Investment in the Margonin wind farm served as a platform for further expansion of EDPR in the renewable energy industry in Europe. To date, the company has marked its presence in 13 countries in Europe, North America and South America.

EDP Renewables is among the key Portuguese investors in Poland. While launching the wind farm in Margonin commune, the company affirmed that subsequent projects would be completed.

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On top of Margonin, EDPR has been operating six onshore wind farms in Poland located in five regions: the adjacent Pawłowo in Wielkopolska province, Korsze in Warmia and Masuria, Iłża in Masovia, Radziejów in Kuyavian-Pomeranian and Tomaszów plus Poturzyn in the Lublin area.

EDP Renewables in Poland

EDPR is among the biggest Polish producers of wind energy of total installed power of 418 MW. EDPR is an operator of seven wind farms all over Poland: Margonin and



renewables

Pawłowo (Wielkopolska), Korsze (Warmia and Masuria), Iłża (Masovia), Radziejów (Kujawy), Tomaszów iand Poturzyn (Lublin area).

EDP Renewables in the world

EDP Renewables (Euronext: EDPR) is a world leader in renewable energy and the fourth biggest producer of wind energy. With a stable portfolio of projects, top quality assets and a leading market position with respect to prospective exploitation, EDPR has been growing dynamically, operating in 13 markets (Belgium, Brazil, Canada, Spain, the US, France, Italy, Poland, Portugal, the UK, Romania, Greece and Mexico). Energias de Portugal, S.A. ("EDP"), the major shareholder of EDPR, is a leader among energy companies in creating value, innovations and sustainable growth. EDP is the biggest industrial group in Portugal and the only Portugal player for nine years listed at Dow Jones Sustainability (World and STOXX).

More information on EDPR: www.poland.edpr.com.

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