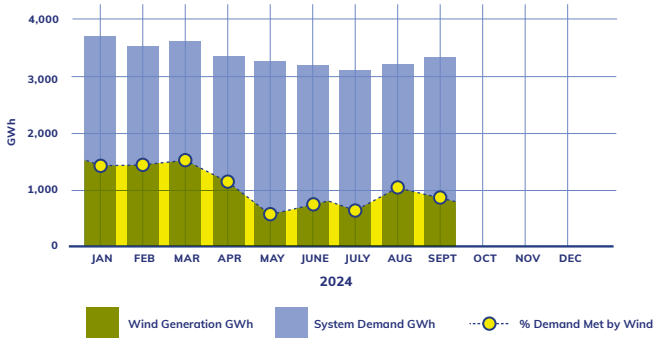
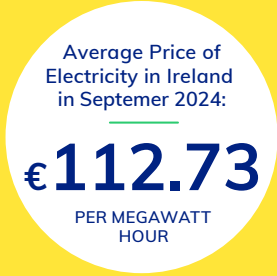


WIND ENERGY PROVIDED 28% OF IRELAND’S ELECTRICITY IN SEPTEMBER 2024.

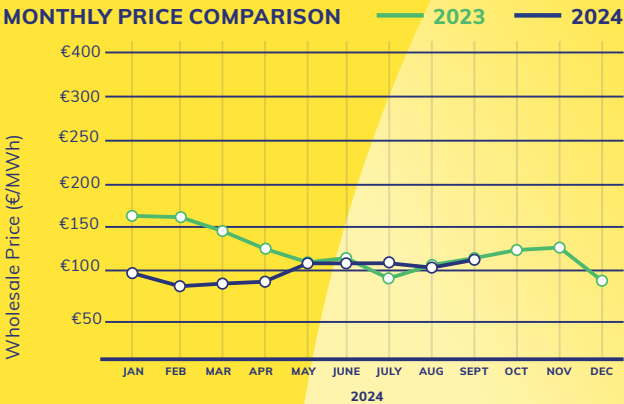
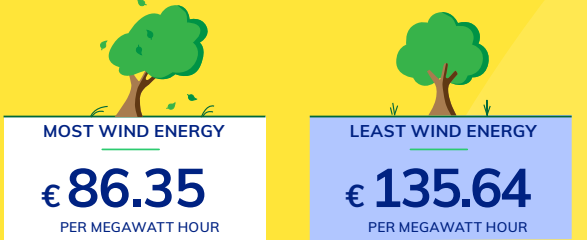
WIND GENERATION + DEMAND MET BY WIND 2024



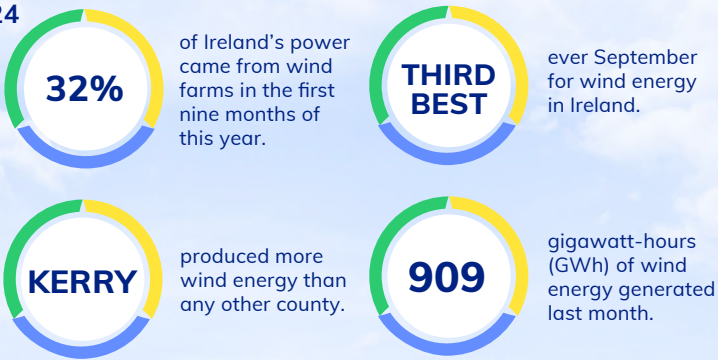
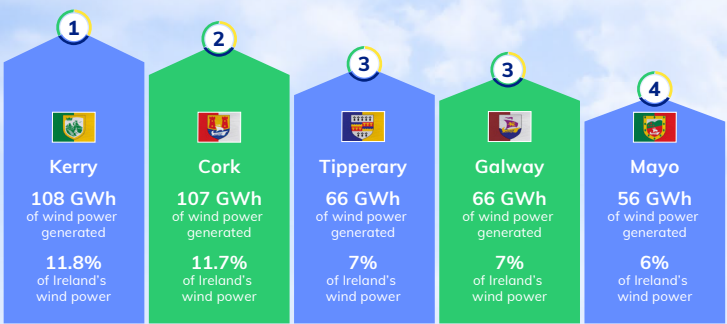
WIND ENERGY CUTS THE PRICE OF WHOLESALE ELECTRICITY.



In September 2024 the Average Price of Electricity on the days with:



Top 5 counties for wind power generation in September 2024



References:
Generation provided by MullanGrid based on EirGrid's SCADA data which may change slightly as additional metred data is confirmed. Market data provided by ElectroRoute.

Solar, other renewable and county-level wind generation data provided by Green Collective.

A megawatt-hour (MWh) is a unit of electricity. A normal Irish household will use approximately 4.6 megawatt-hours of electricity in a single year. A 3 MW turbine producing electricity at maximum capacity for an hour will produce 3 megawatt-hours. A gigawatt-hour (GWh) is 1,000 MWh.