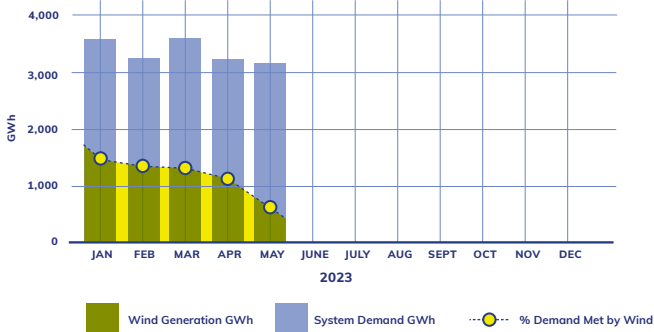




**WIND ENERGY PROVIDED 21% OF IRELAND'S ELECTRICITY IN MAY 2023.**

WIND GENERATION + DEMAND MET BY WIND 2023



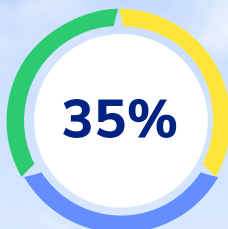
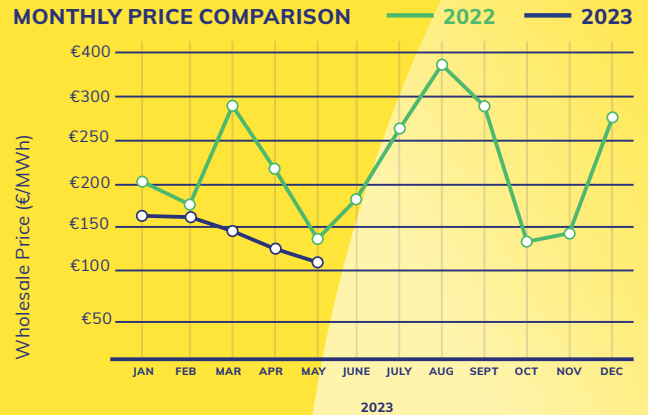
**WIND ENERGY CUTS THE PRICE OF WHOLESALE ELECTRICITY.**

Average Price of Electricity in Ireland in May 2023:  
**€ 105.19**  
 PER MEGAWATT HOUR

In May 2023 the Average Price of Electricity on the days with:

**MOST WIND ENERGY**  
**€ 105.24**  
 PER MEGAWATT HOUR

**LEAST WIND ENERGY**  
**€ 102.44**  
 PER MEGAWATT HOUR



of Ireland's power from wind farms in first four months.



in a row of falling wholesale prices.



wind met over half of Ireland's electricity demand.

**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.

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.