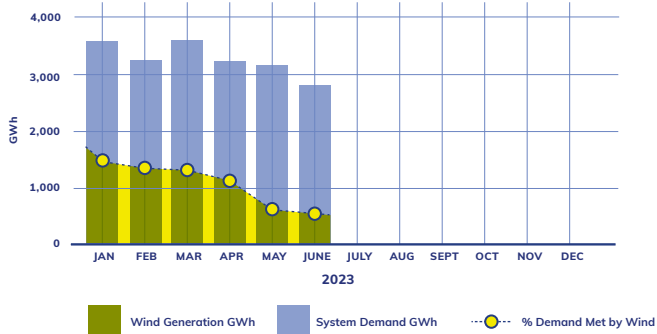


JUNE WIND ENERGY REPORT 2023



WIND ENERGY PROVIDED 20% OF IRELAND'S ELECTRICITY IN JUNE 2023.

WIND GENERATION + DEMAND MET BY WIND 2023

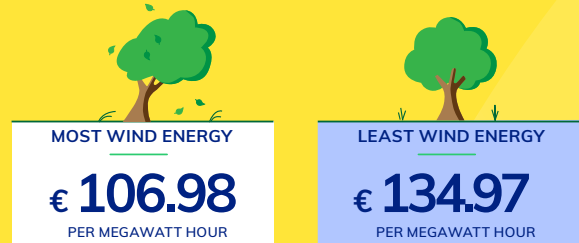


WIND ENERGY CUTS THE PRICE OF WHOLESALE ELECTRICITY.

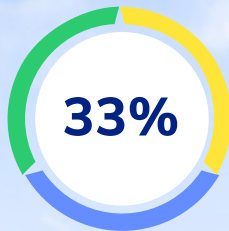
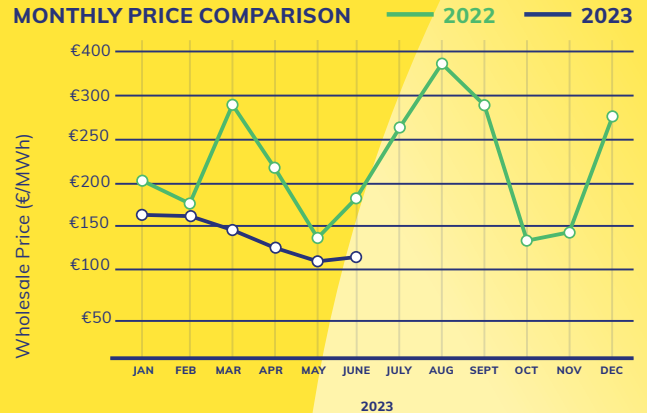
Average Price of Electricity in Ireland in June 2023:

€ 117.11
PER MEGAWATT HOUR

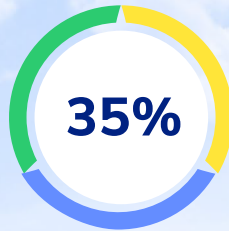
In June 2023 the Average Price of Electricity on the days with:



MONTHLY PRICE COMPARISON



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



decrease in the average wholesale price of electricity in comparison to June 2022.



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.



www.windenergyireland.com