



# Electricity generation range of green base stations in Ireland

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Ireland's electricity mix includes 39% Gas, 32% Wind and 4% Solar. Low-carbon generation reached a record high in 2025.

In 2023, 40.7% of Ireland's electricity supply came from renewable energy, up from 38.6% in 2022. Just over a third (33.7%) of our electricity came from wind in 2023.

This statement outlines the expected electricity demand and the level of generation capacity that will be required on the island of Ireland over the next ten years to maintain security of ...

The most common solar GHI intensity is over 2.9 kWh/m<sup>2</sup> per day, distributed in Ireland's county of Wexford. The most common wind speed is over 9.0 m/s at 50 m are distributed along the ...

The table below gives a detailed overview of the fossil-fuel based power plants operating in Ireland in 2017. The data is publicly available and updated annually by the Irish Transmission ...

The Smart Grid Dashboard is an EirGrid Group web-based application that enables users to view and compare some of the key all island power system statistics and graphs in one location.

In 2023, 40.7% of Ireland's electricity supply came from renewable energy, up from 38.6% in 2022. Just over a third (33.7%) of our electricity came ...

Using real-time data, the dashboard allows you to view and compare energy data for Ireland, Northern Ireland, or all island. The dashboard allows you to: See our Smart Grid Dashboard ...

Under the Climate Action Plan 2023 (CAP23), Government has set an ambitious target of having an 80%



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share of electricity generation capacity coming from renewable ...

Power stations in Ireland are evolving rapidly to meet the country's energy needs sustainably and reliably. From traditional gas and peat-fired plants to cutting-edge wind farms ...

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