



Ireland renewable energy growth

The Republic Of Ireland Renewable Energy Market is positioned for robust growth, driven by policy commitments, technological advancements, and evolving stakeholder demands.

42% of Ireland's electricity was generated from renewable sources in 2023 according to EirGrid. EirGrid published its annual report for 2023 this week detailing the growth of renewables last ...

This report assesses the outlook for Ireland's energy security to 2035, drawing on international experience and detailed power system modelling developed with EirGrid, Ireland's ...

In 2022, renewable energy made up just 5.3% of Ireland's total final energy consumption--the lowest percentage among all EU27 countries. By comparison, Sweden led the ...

"Ireland has made huge progress in our journey to renewable energy. Wind power supplied approximately one third of national electricity demand in 2024, with renewables accounting for ...

Ireland is lucky that our geography supports significant renewable energy potential across onshore wind, offshore wind, solar PV, and biomethane. Developers are keen to invest and there is a rapidly ...

Developing renewable energy is central to Ireland's climate change strategy. It contributes to security, cost competitiveness and sustainability goals. The first Renewable Energy Directive (RED) was the ...

Ministers outline major 2025 renewable energy milestones, including wind auctions, solar growth and grid investment.

Dublin, 13 November 2025 - Ireland celebrated a landmark moment in its clean energy transition, with national solar capacity surpassing 2 GW for the first time. This milestone reflects the remarkable ...

The CSO said renewable sources accounted for 40.2% of electricity generation last year, a sharp increase from an average of just 5.1% in the early 1990s. Wind remained the dominant ...



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