



Ireland smart grid

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Ireland's largest energy company, ESB, has ongoing investment plans for upgrading its power generation assets, transmission, and distribution networks through 2027.

Explore how Ireland's Approach to Smart Grid Technology is revolutionizing energy with efficient, renewable solutions for a sustainable future.

This roadmap explores how a smart grid can be operational in Ireland by 2050 and examines the contribution this will make to the decarbonisation of the electricity supply.

Learn about energy production, demand and consumption using the Smart Grid Dashboard. Using real-time data, the dashboard allows you to view and compare energy data for Ireland, Northern Ireland, ...

Discover how we provide reliability-centred smart grid solutions and network management technologies for electricity distribution companies and utilities.

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.

Our Mission To contribute to the deployment of a highly decarbonised electricity grid on the island of Ireland by 2030 that meets the national policy targets.

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Smart grids are a key pillar of the future of electricity transmission in Ireland. As technology continues developing and renewable electricity generation increases, the future is likely ...

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