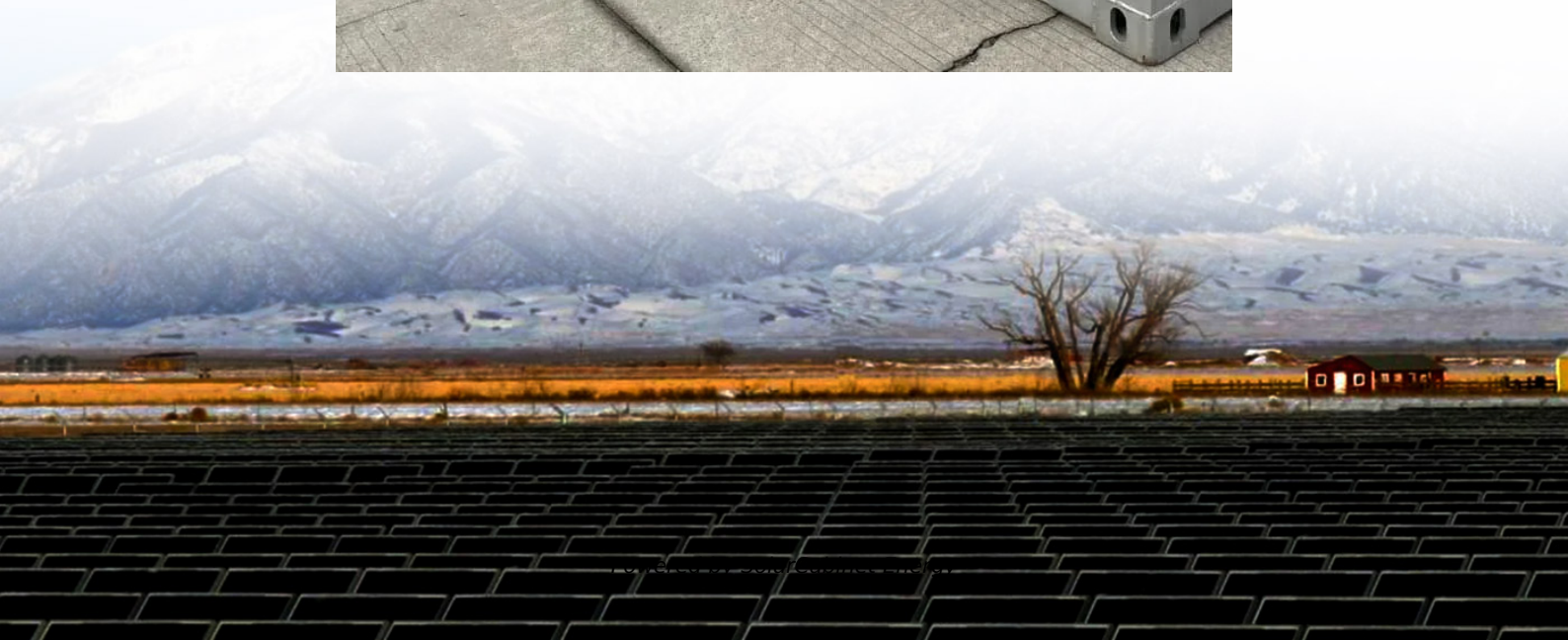


Irish Electric Power Group Power Generation





Overview

Electricity generators in the Republic of Ireland are ESB, SSE, Synergen (70% ESB), Edenderry Power, Endesa-Ireland and Huntstown (Viridian). ESB owns the transmission and distribution networks. The transmission system operator is EirGrid plc, which assumed the role from ESB Networks on 1 July 2006.

The electricity sectors of the and are integrated and supply 2.5 million customers from a combination of , , , and . In 2022, 34 TWh were generated. In 2018.

There are three power stations in Northern Ireland: , and . (a subsidiary of .

• • • • .

The electricity sector in Ireland previously operated as two separate markets: operated as part of the UK, and the operated its own separate.

• • • • •



Irish Electric Power Group Power Generation

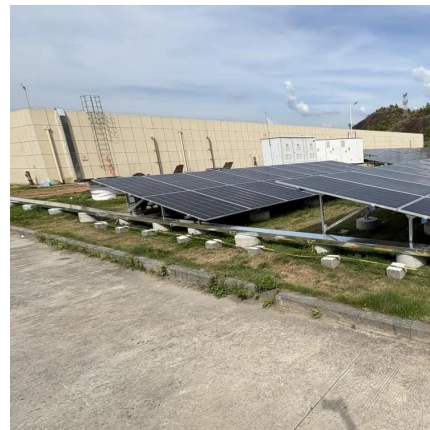


[Understanding Ireland's Electricity: Production, Importation, and](#)

Ireland's electricity sector is a pivotal component of its energy infrastructure, characterised by a blend of domestic production and extensive imports. This system not only powers homes and ...

[Ireland Energy Market Report , Energy Market Research in ...](#)

The Ireland energy market report provides expert analysis of the energy market situation in Ireland. The report includes energy updated data and graphs around all the energy sectors in ...



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The plan aims to increase the penetration of renewable electricity generation to 70% by 2030 by incentivising the construction of up to 9.2GW of new renewable energy projects. This amounts ...

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