

What will Ireland's energy transition look like?

Ireland's energy transition is at a critical juncture. Meeting the Government's target of 80% renewable electricity by 2030 will require scaling up offshore wind projects, decarbonising heating and transport sectors, modernising the grid, and expanding retrofitting programs for more homes and businesses.

Why should Ireland increase electrification?

Efficient and flexible energy demand from industry can be part of Ireland's plan for the energy transition. An increase in electrification to support the growth of the economy while becoming more energy efficient overall can help us reduce carbon emissions and increase flexibility.

How can Ireland achieve 80% renewable electricity by 2030?

Meeting the Government's target of 80% renewable electricity by 2030 will require scaling up offshore wind projects, decarbonising heating and transport sectors, modernising the grid, and expanding retrofitting programs for more homes and businesses. Ireland's renewable energy story is a mix of progress and potential, success and struggle.

What is Energy Ireland 2024?

Energy Ireland 2024 will cover the significant change happening right across the energy sector with presentations from expert speakers and discussion panels on the key issues. This year will be the 28th year the pivotal time in the energy transition. energy security. impacts of the latest sectoral developments and new policy direction.

Can Ireland become a green energy powerhouse?

The fact is, Ireland has everything required to become a global green energy powerhouse. If the entire system works together, government, industry, the relevant authorities and the people at home we have can have a successful energy transition.

Why is energy demand important in Ireland?

It is therefore important that we have electricity demand on the island that can consume more of our renewable resource when we are not exporting it or using it for other purposes. Efficient and flexible energy demand from industry can be part of Ireland's plan for the energy transition.

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MaresConnect will increase interconnector capacity between Ireland and GB by 50% and make a material contribution to Ireland achieving its 2030 environmental targets as well as providing a cost-efficient export route for Ireland's growing offshore wind sector."

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46 percent of Irish organisations are investing in energy transition assets for energy security and independence, compared to 37 globally Energy efficiency and renewable and low carbon energy most attractive areas for investment in the next two years

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3 ???&#0183; Sojitz sees Irish firm Pinergy acquisition as key to helping businesses navigate the green transition. Irish Energy company Pinergy has been acquired by Japanese multinational Sojitz for an undisclosed sum.. Tokyo-headquartered corporation Sojitz - which operates more than 400 businesses around the world - has taken a majority stake in the business having ...

A nation in transition. Ireland's renewable energy story is a mix of progress and potential, success and struggle. From the smoky turf from bogs of the past to the wind turbines ...

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The Ireland Strategic Investment Fund (ISIF), part of the National Treasury Management Agency (NTMA), is today announcing 3 new Climate investments targeting offshore wind energy, ...

The energy transition will not succeed without the backing of the Irish consumers as currently highlighted by widespread reticence to electric vehicles and grid development. We need the support of citizens to make personal investments, change behaviours, and support disruptive construction projects in their localities.

4 ???&#0183; On 18-19 November 2024, a capacity building workshop on enabling community-owned renewable energy community (REC) projects took place in Tullamore (Midlands), Ireland with the support of JTP Groundwork. JTP Groundwork supports Just Transition Fund (JTF) regions to implement their Territorial Just Transition Plans.

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