

# **Ireland should make informed decisions when building hybrid energy for telecommunications base stations**

The report is being launched today on the occasion of a meeting between Ireland's Minister for Climate, Energy and the Environment Darragh O'Brien and IEA Executive Director Fatih ...

To secure Ireland's energy future, we need a compelling vision of what this will mean to people regarding their homes, communities, and job prospects. It's important that our citizens understand ...

Ireland faces critical energy transition challenges despite ambitious targets. Discover key barriers, investment trends, and practical solutions to break the gridlock.

This report has been prepared by the Energy & Climate Action Committee of the Irish Academy of Engineering to provide an overview of the multiple facets of the energy transition challenge Ireland is ...

Last month, one of Ireland's most significant policy statements this century regarding our infrastructure was published by the Department of Climate, Energy and the Environment.

By revising our innovation strategy, focusing on key challenges, and delivering flagship projects, we aim to support Ireland's energy transition while fostering collaboration across the ecosystem.

As part of this process, Ea put forward a series of policy recommendations to enable hybrid interconnections, which combine ORE generation with interconnector transmission lines.

Ireland is set to allow data centers to use fossil fuels to power their operations, highlighting the tension between economic growth and climate goals.

In February 2023, the Department of Environment, Climate and Communications (DECC) published the Draft Offshore Renewable Energy Development Plan II- A Framework for the Sustainable ...

One area worth mentioning is smart metering and enabling consumers to make informed decisions, thereby reducing demand on the grid at times of peak demand. We need decisions from ...

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