

A rapid growth of offshore wind farms has seen China, the UK, Germany, the Netherlands and Denmark at the forefront of this expansion. Anticipating opportunities on the horizon, several other countries such as the ...

Fugro has been awarded a seven-year framework agreement with EirGrid, Ireland's state-owned electricity transmission operator, to deliver a full suite of geo-data surveys for EirGrid's offshore ...

The North Sea, known for its bustling maritime activity, has become a landmark location for modern-day innovation thanks to the advent of North Sea Farm 1. Strategically situated off the ...

Investing -- The Dutch government has reduced its offshore wind farm targets for the next 15 years, citing increased costs and lower industrial electricity demand than previously forecast. ...

The Dutch Ministry of Climate and Green Growth has revised the country's offshore wind energy capacity targets in a letter to the parliament, abandoning the goal of reaching 50GW by 2040 ...

While offshore wind is still seen as essential for the Netherlands future energy strategy, costs have risen while power demand growth has lagged behind expectations, according to the ...

A research project carried out by The Oyster Restoration Company (TORC) and supported by RWE has established that large-scale native oyster reef restoration at offshore wind farms in ...

The Dutch government has adjusted its offshore wind plans, reducing the target from 50 GW to 30-40 GW by 2040 due to cost increases and lower electricity demand. The country's climate ...

The Netherlands pushed back their plans last year to increase the offshore wind capacity of the Dutch portion of the North Sea to 21 GW instead of 2030 due to similar concerns. It postponed ...

In turn, climate change is ongoing and will impact stratification patterns and hence will influence how offshore wind farms affect these processes. In this postdoc project, you will investigate ...

The Netherlands has announced its plan to scale down its 2040 offshore wind target of 50 GW. After assessing electricity demand growth and the ongoing challenges in the offshore wind ...

The Netherlands has significantly scaled back its offshore wind energy ambitions, abandoning its 2040 capacity target of 50 gigawatts (GW) and casting uncertainty over its longer-term goal of ...

Offshore wind farms in the North Sea generate 4.7 GW, approximately one-sixth of the country's annual

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electricity needs. In May, the government postponed tenders for two new wind farm ...

A broad coalition of Dutch industry players is urgently calling on the House of Representatives to include concrete measures in the 2026 national budget to improve the business case for ...

Current targets call for 50 gigawatts (GW) of offshore wind capacity by 2040, but Hermans now aims for at least 30 GW, with the possibility of expanding to 40 GW if supporting infrastructure ...

TenneT has significantly increased its investments in critical onshore and offshore electricity infrastructure in the Netherlands and Germany, spending EUR5.5 billion in the first half of 2025, ...

Although there are still wind farms under construction that will supply power in the coming years, Hermans is significantly adjusting the target. She wants at least 30 GW of wind turbines to be ...



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