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Capture Energy has successfully completed our first installation in Finland, specifically on the island of Åland, located between Sweden and Finland. The newly deployed Battery Energy ...

A fully sustainable energy system for the Åland islands is possible by 2030 based on the assumptions in this study. Several scenarios were constructed for the future energy system ...

In 100% domestic scenarios, transmission line capacity was artificially designated as 0 within the EnergyPLAN tool in order to simulate island mode. However, costs were still ...

In combination with innovation, Åland's aspiration is to become a pioneer in green energy in the Nordic countries. Wind power already accounts for 90% of Åland's electricity production. The ...

o protection of the Swedish language and culture of Åland The Åland islands is today the only autonomous region, on a global level, which is also demilitarised and neutralised. Visitors from ...



Ã...land power back up services

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