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The biggest energy consumers on the island are the school, the elderly home, the bakery, the hotel, the harbors in Karlby, Sandvik, Väster Sundet, and the Coast Guard Station. Ferry transportation to and from Kökar amounts to 1/3 of the island's total energy consumption.

S olen ger förnybar och fossilfri el varje dag. En investering av solpaneler har i dagsläget återbetalat sig själv på cirka 10 år. Våra paneler har 15 års garanti och 25 års effektsgaranti. Panelerna gör din plånbok tyngre och lätta din klimatångest minst lika länge!

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The energy company Flexens has identified the opportunity to develop and build a society scale energy system based on renewable energy sources on Åland together with the island government- an island with ideal wind and solar conditions and an ambitious climate- and energy strategy with a population dedicated to sustainability.

Harsh rains, strong winds - and lots of sun. Our design office is located on the Åland Islands, a centre of innovation right in the middle of the Baltic Sea. It was here that the idea of a new way ...

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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 based on various combinations of domestic production of wind and solar photovoltaic power, expanded domestic energy storage solutions, electrified transport, and ...

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With that idea in mind, the energy company Flexens saw an opportunity to develop and build a society scale energy system based on renewable energy sources on Åland together with the island government - an archipelago situated in the Baltic Sea with ideal wind and solar conditions.

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 Ålands electricity production. The ...

One family found a way how to create renewable energy for the household by building an energy-efficient house in Jomala, Åland, in 2016. The house was built with the aim of creating a healthy and energy-efficient house that fits a family with children and which is also affordable financially.

Harsh rains, strong winds - and lots of sun. Our design office is located on the Åland Islands, a centre of innovation right in the middle of the Baltic Sea. It was here that the idea of a new way to harness solar energy was born.

Inom storskalig landbaserad vindkraft har OX2 genomfört realiserat över 2,4 GW vindkraft och har idag en stark projektportfölj, vilket etablerar oss som en av de ledande aktörerna inom förnybar kraftproduktion i Europa. Denna kunskap och erfarenhet tar vi med oss till Åland. Läs mer om vår verksamhet på Åland

Dec 10, 2024 - Private room in villa for \$54. Expect to meet some other travellers here. Residence located in calm area close to Godby, what we locals call "the next town on Åland"; everything i...

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