



Åland solar wind company

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.

Swedish renewables developer OX2 and Finnish investment manager Alandsbanken Fondbolag Ab on Friday unveiled plans for a 360-turbine offshore wind project in the north of Åland archipelago in the Baltic Sea.

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Wind power already accounts for 90% of Åland's electricity production. The move toward even greater production of renewable energy through large-scale solar power farms and offshore wind farms is already well underway.

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OX2 and Alandsbanken Fondbolag are developing offshore wind power in two projects near Åland in the Baltic sea. Two wind farms, one to the south and one to the north of Åland islands, will have a total capacity of 8 GW. Once completed, this will be the world's largest offshore wind project.

OX2 develops, constructs, and sells onshore and offshore windfarms and solar PV farms. OX2 also offer management of wind- and solar farms after completion. OX2's project development portfolio consists of in-house developed as well as acquired wind and solar projects in various phases of development.

The project area is optimally located, close to Ilmatar's projects in the Åland sea area, Stormskär,



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Väderskär and Segelskär. This creates synergies and enables massive energy production in a highly strategic location.

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