

In addition to offshore wind farms in the Åland maritime zone, the Noatun projects also include a grid solution for the distribution of electricity to Åland, Sweden, Finland and Estonia.

Copenhagen Infrastructure Partners (CIP), Flexens and Lhyfe have partnered to develop an integrated energy island powered by offshore wind on the Åland island archipelago off the Finnish coast. Called the Åland Energy ...

"Åland must be an active climate and sustainability player and for us it is natural to exploit the wind as a resource. We don't really have much else," says Camilla Gunell, Minister for Infrastructure and Climate of the government that wants to open up for large-scale offshore wind power in Åland's waters.

The vision of Sunnanvind is to create favourable conditions for the establishment of large-scale offshore wind power in the public waters of Åland. The preparations undertaken within the ...

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Over 100 wind farm projects were realized under his management - in locales as varied as Pennsylvania, California, Germany, Spain, Greece, Turkey, Egypt, and China with Nordex annually doubling its turnover year after year culminating in the IPO in 2001.

The Sunnanvind Project aims is to utilize the Ålandic wind in the maritime areas as a natural resource for large-scale power generation and further refinement to fossil-free forms of energy ...

Copenhagen Infrastructure Partners (CIP), Flexens and Lhyfe have partnered to develop an integrated energy island powered by offshore wind on the Åland island archipelago off the Finnish coast. Called the Åland Energy Island project, it will support gigawatt-scale offshore wind and green hydrogen production in Finland.

The Sunnanvind Project aims to enable the establishment of offshore wind power on the northern maritime areas defined in Åland's maritime spatial plan (MSP). The enabling process includes, among other things: The development of land use plans and environmental assessments required for construction permits

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The Sunnanvind Project aims is to utilize the Å...landic wind in the maritime areas as a natural resource for large-scale power generation and further refinement to fossil-free forms of energy to provide Å...land with new sustainable economic development.

July 6, 2011 - Wind Works Power Corp: Debt Financing of 7.188 Million Euro Closed for Wind Park Burg I in Germany; June 14, 2011 - Wind Works Power Corp. Acquires 50% Interest in Ontario project with a FIT-Power Contract; April 28, 2011 - Wind Works Power Corp. Closes Sale of a 50% Interest in German Project

Wind energy is clean, cost effective, and one of the fastest growing sources of new energy in the world. With only a few windmills, electricity can be supplied for thousands of homes. Read more. Wind Works Receives Positive Results For It's New US Gigawatt Project Pipeline; Wind Works delivers turnkey wind project Wald

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