

Copenhagen Infrastructure Partners (CIP), Flexens and Lhyfe have partnered to develop an integrated energy island powered by offshore wind on the Årland island archipelago ...

The ambition is to develop large scale hydrogen production on Årland integrated with gigawatt scale offshore wind in Årland waters for use both on Årland and in the wider European region, thereby supporting Årland's and EU ...

Containerized Hydrogen Fuel Cell Power Plants can be used in remote locations such as islands, mines, temporary buildings, encampments... Even as emergency generation units for many different applications such as ...

The 9th International Hybrid Power Plants & Systems Workshop offers a prime opportunity to discuss the future of hybrid power systems. Participants will look at applications in a variety of locations and operating environments with a focus ...

The Årland electric grid relies on a combination of imported power and local renewable energy, primarily wind power. The grid is connected to both Sweden and Finland via high-voltage subsea cables, ensuring a secure energy supply.

Eco-friendly MWM cogeneration power plants with combined heat and power enable decentralized, economical and energy-efficient power production. Container Cogeneration Plant Available for TCG 3016, TCG 3020 and TCG 2020 gas engines.

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

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



Å...land containerized power plant

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 Storage System (BESS) is situated next to a wind power ...

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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.

POWER PLANT IN A BIG BOX. The generators and auxiliary power equipment are pre-assembled in 40 ft ISO container for minimal transport and civil works expenses. This package is fully equipped with heat boosters, oil centrifuges, ...

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Containerized Hydrogen Fuel Cell Power Plants can be used in remote locations such as islands, mines, temporary buildings, encampments... Even as emergency generation units for many different applications such as data centers or hospitals. Providing a Zero emission alternative power source for such special needs.

POWER PLANT IN A BIG BOX. The generators and auxiliary power equipment are pre-assembled in 40 ft ISO container for minimal transport and civil works expenses. This package is fully equipped with heat boosters, oil centrifuges, air compressors, fuel pumping and delivery systems, radiators, and exhaust systems.

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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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