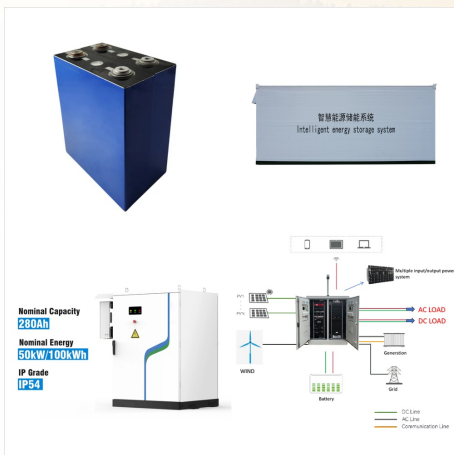




Project development company, Flexens, has identified the opportunity to develop and build a full society scale energy system based on renewables on ?land ??? an island with ideal wind and solar conditions, an ambitious climate and energy strategy as well as a ???



The ambition is to develop large-scale hydrogen production on ?land integrated with gigawatt-scale offshore wind in ?land waters for use in this on these islands and in the ???



The ambition is to develop large scale hydrogen production on ?land integrated with gigawatt scale offshore wind in ?land waters for use both on ?land and in the wider European region. The exact configuration of the ?land Energy Island project will be developed in close coordination with the local government and other local stakeholders.



Copenhagen Infrastructure Partners (CIP), Flexens, and Lhyfe have united their expertise in a groundbreaking partnership. The objective is the creation of an integrated energy island that combines large-scale offshore wind energy generation with green hydrogen production on ?land, a picturesque archipelago nestled in the Baltic Sea.



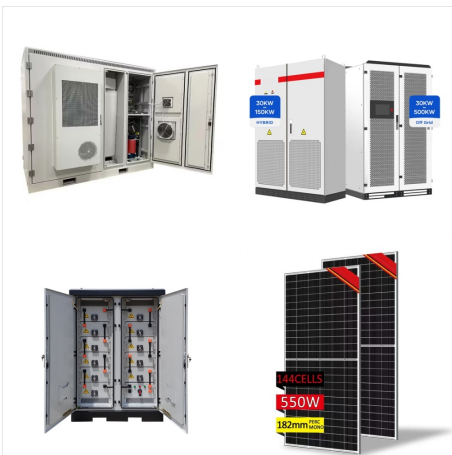
The ambition is to develop large-scale hydrogen production on ?land integrated with gigawatt-scale offshore wind in ?land waters for use in this on these islands and in the wider European region, supporting energy security and decarbonization.



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



Copenhagen Infrastructure Partners, Flexens, and Lhyfe have formed a partnership for the development and construction of an ambitious integrated energy island solution enabling large-scale offshore wind, green ???



The ambition is to develop large scale hydrogen production on ?land integrated with gigawatt scale offshore wind in ?land waters for use both on ?land and in the wider ???



CIP, Lhyfe and Flexens jointly launched the ?land Energy Island project to develop large scale hydrogen production on ?land integrated with gigawatt scale offshore wind in ?land waters for use both on ?land and in the ???



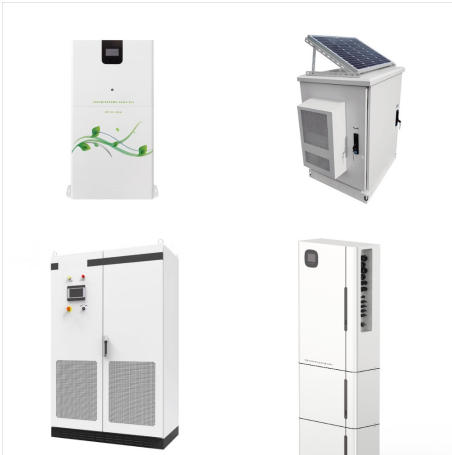
CIP, Lhyfe and Flexens jointly launched the Åland Energy Island project to develop large scale hydrogen production on Åland integrated with gigawatt scale offshore wind in Åland waters for use both on Åland and in the wider European region, thereby supporting Åland's and EU objectives for energy security and de-carbonisation.



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



Copenhagen Infrastructure Partners, Flexens, and Lhyfe have formed a partnership for the development and construction of an ambitious integrated energy island solution enabling large-scale offshore wind, green hydrogen production, and other local anchored value creating activities on Åland Island, Finland.



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



The ambition is to develop large scale hydrogen production on Åland integrated with gigawatt scale offshore wind in Åland waters for use both on Åland and in the wider European region,



CIP, through Copenhagen Energy Islands, Lhyfe, and Flexens have decided to jointly launch the Åland Energy Island project that aims to develop large-scale hydrogen production on Åland integrated with gigawatt-scale offshore wind in Åland waters for use both on Åland and in the wider European region.





The ambition is to develop large-scale hydrogen production on ?land integrated with gigawatt-scale offshore wind in ?land waters for use in this on these islands and in the wider European region, supporting energy security ???



The ambition is to develop large scale hydrogen production on ?land integrated with gigawatt scale offshore wind in ?land waters for use both on ?land and in the wider ???