

Hybrid renewable microgrids are advanced energy systems that combine multiple sources of renewable energy, such as solar panels, wind turbines, and energy storage, within a localized and self-contained microgrid infrastructure.

At Bergen Engines, we recognize the urgent need for sustainable solutions. We understand the critical role that energy plays in our daily lives and its impact on the environment. We are committed to championing clean and responsible energy solutions that power a more sustainable future.

Bergen Combined Cycle Power Plant is a 1,400.8MW gas fired power project. It is located in New Jersey, the US. The project is currently active. It has been developed in multiple phases. Post completion of construction, the project got commissioned in June 1995.

The design of the plants is based on an innovative hybrid-renewable microgrid solution which will integrate solar photovoltaic technology, batteries, and baseload cogeneration for maximum use of renewable and cleaner energy.

Bergen, 15 January 2024 - Corvus Energy, the world's leading provider of zero-emission solutions for the maritime industry is pleased to announce that the Company is awarded funding for the integration of ammonia cracker technology with their Pelican Fuel Cell system.

Bergen, Norway and Vancouver, Canada-- Corvus Energy is pleased to announce that it has been selected by TYCROP and their hydrogen technologies partner H2 Portable to supply the battery energy storage...

Bergen, 19 January 2024 - Corvus Energy, the world leader in zero-emissions energy solutions for maritime, offshore and port applications, announced today it has secured an investment from Woven Capital, Toyota's growth fund, to accelerate the development of its growing product portfolio in battery storage and hydrogen fuel cells, and to ...

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