



Corvus orca Puerto Rico

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Corvus Energy is pleased to announce that our participation in the innovative Crowley eWolf zero-emission tugboat project has expanded with an order to supply shoreside ...

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The Blue Whale design incorporates the unsurpassed safety features from the Corvus Orca ESS, the world's most installed marine ESS, along with additional design benefits, such as optimized energy density and a flexible, modular design architecture, that make it better equipped to meet the energy demands of large vessels.

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Corvus Energy has been selected by TYCROP and their hydrogen technologies partner H2 Portable to supply the battery energy storage system component of a hydrogen fuel cell RTG crane scheduled for retrofit at Vancouver Fraser Port in 2024.

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The Corvus Orca ESS is the most installed marine battery energy storage system worldwide, operating in over 700 vessels and maritime applications around the world. Suitable for a variety of marine applications and vessel types, the Orca offers both energy and high power.

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Corvus Energy is pleased to announce that our participation in the innovative Crowley eWolf zero-emission tugboat project has expanded with an order to supply shoreside battery energy storage systems (ESS) using two Corvus Orca BOBs--the containerized version of its market-leading Corvus Orca ESS--with a total energy storage capacity of 2,990 ...

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