

Long Beach Island residents, for more than a year, have been standing in opposition to turbines that would be placed 15 miles off its beaches, asking for them to be moved 35 miles offshore ...

This article reviews some of the best wind turbine generator systems available, highlighting key features such as power output, durability, and ease of installation.

On Oct. 2, 2023, New York based Attentive Energy said it plans to build a wind ...

Coastal wind farms represent one of humanity's most promising solutions to the dual challenges of climate change and energy security, transforming the consistent, powerful ocean breezes into clean ...

The announcement does not specify how many turbines would be constructed, but says the project would supply up to 1,342 megawatts of energy, which it says would be enough to power ...

Attentive Energy's project would be built off Seaside Heights. It would be the farthest from shore of the seven projects to be publicly proposed for the waters off New Jersey. The company says...

Finding a reliable wind generator for your boat can provide sustainable power while you're at sea or off-grid. This guide highlights top vertical axis wind turbines known for their durability, ...

On Oct. 2, 2023, New York based Attentive Energy said it plans to build a wind energy farm 42 miles off the coast of Seaside Heights, N.J., the farthest offshore of the seven wind projects publicly proposed ...

Professional magnetic circuit design, low motor starting torque, reduced starting wind speed, and improved wind energy utilization rate. Adopting humanized design, the overall components are ...

wind turbine charge to the battery group or supply DC power to grid tie inverter. The inverter converts DC to AC and supply to home use or feed to the utility grid.

We have wind turbines available for almost any application, from marine-grade wind turbines for seaside and ocean-going use, to low-speed models perfect for the average home wind power system.

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