SPBES - Powering the Electric Marine Revolution

SPBES batteries power ferries, workboats, fishing boats and yachts to use less or zero fuel, increased safety, experience reduced maintenance costs and provide millions in savings each year. Reduced noise and air pollution is providing harbour communities and ship workers with cleaner air and better lives.

SPBES battery technology and shore power infrastructure leads the way to reducing carbon emissions and the impact of climate change from the maritime industry.

* Did You Know
70% of ferry crossings in Norway could be profitably converted to EV or battery hybrid propulsion.

ForSea - World’s Largest Electric Ships
Aurora and Tycho Brahe are 2 of 4 ships on this route, with the other two still running on diesel, the new ferries have cut TOTAL ROUTE emissions down by about 65%.

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