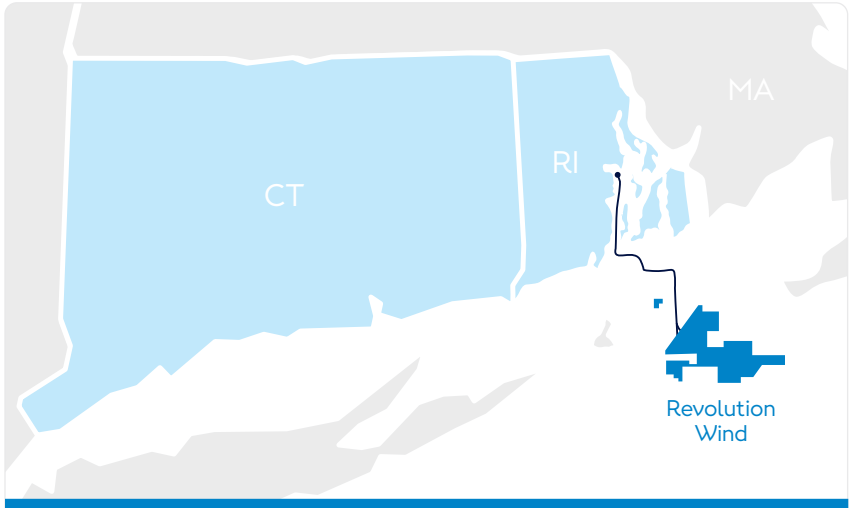


Revolution Wind

Project overview

- A 704 MW energy-generation project, Revolution Wind will generate enough electricity to power the equivalent of more than 350,000 New England homes — meeting 5% of Connecticut's electricity demand and 20% of Rhode Island's.
- Revolution Wind will save money on electricity bills, diversify the region's energy supply, and strengthen American energy security.
- Construction began in 2023, first power was achieved in March 2026, and the project achieved full commercial operations in October 2026.
- Revolution Wind remains completely open to navigation and fishing, with the turbines spaced out in a 1x1 nautical mile grid — the widest spacing of any offshore wind project in the world.



Revolution Wind is meeting:

5% of CT's electricity demand

20% of RI's electricity demand

704 MW
From 65 turbines, located more than 15 miles off the coast of Rhode Island

350,000+
New England homes powered

1,000+
Local union workers

$120M+
Invested in State Pier, ProvPort, and Quonset

20-year fixed-price contracts:

Rhode Island:
400 MW

Connecticut:
304 MW

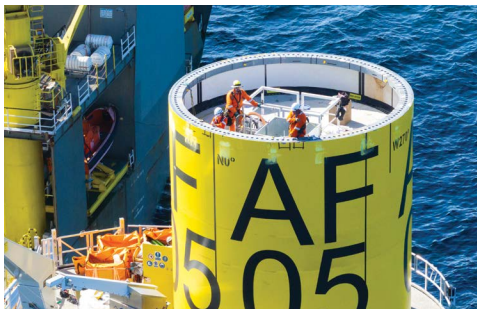
Ørsted



Turbine components being loaded out at New London State Pier



Advanced Foundation Components manufactured at ProvPort, RI



Ironworkers Local 37 installing the turbine foundations



First American-made SOV, ECO Edison built by over 600 workers

Delivering reliable, affordable energy

- Revolution Wind delivers its power for less than 10 cents per kilowatt-hour under 20-year, fixed-price contracts, providing customers with price certainty for decades.
- With free fuel (the wind), the project helps protect ratepayers from supply disruptions and price swings that can impact other commodity fuel markets.
- Its stable, affordable electricity helps reduce wholesale electricity costs across New England. Connecticut's Department of Energy and Environmental Protection estimates annual electricity-market savings of $500 million by 2028.
- While Revolution Wind will produce energy year-round, output will typically be strongest during winter months, when energy supplies into New England are constrained and prices spike.

Jobs and economic impact

- Revolution Wind was built by more than 1,000 local union members working over 2 million hours, supported by training partnerships with local building trades and education institutions.
- Ørsted and its partners invested more than $120 million across Connecticut's State Pier and Rhode Island's ProvPort and Quonset Point.
- Ørsted's U.S. offshore wind projects have invested nearly $700 million into domestic shipbuilding and vessel contracts, catalyzing construction of 14 new American-made vessels.

Local community benefits

- Revolution Wind will contribute over $10 million in dedicated host community investments for New London, CT and North Kingstown, RI.
- The project has invested $9.5 million into Connecticut and Rhode Island educational institutions and nonprofits to support research, workforce development, supply chain, and other benefits.

Ørsted