

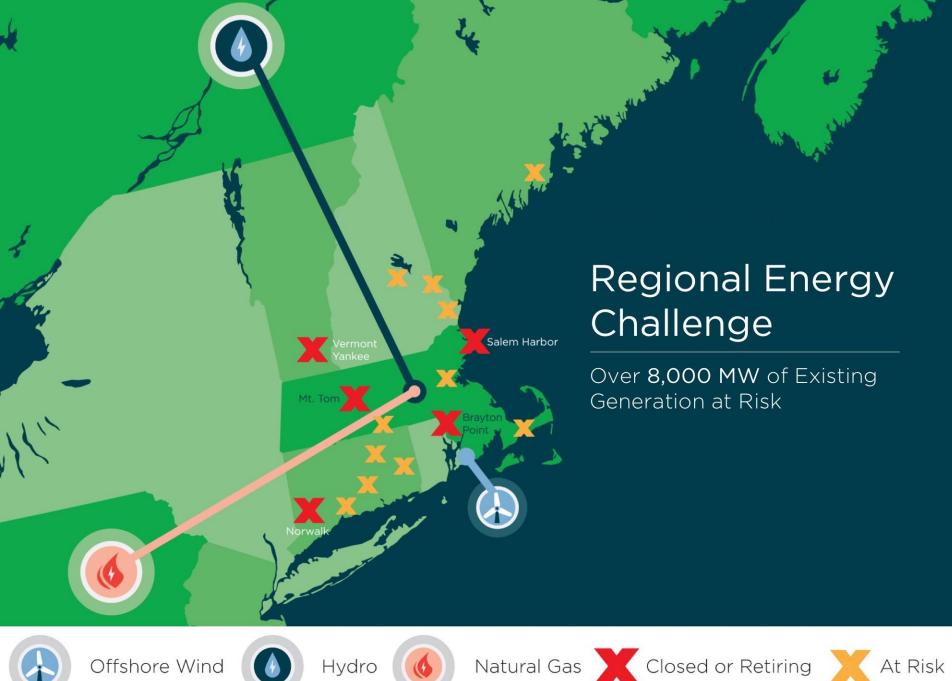


America's Offshore Wind Leader

- Developer and operator of the first offshore wind project in the US
- Winner of the first auction for federal offshore wind leases in the US
- Awarded first, second, and third offshore wind power contracts in the US
- Controls three offshore lease areas with 4,000 MW capacity



Principally owned by D.E. Shaw, one of the largest global alternative asset managers with more than \$43 billion assets under management as of July 1, 2017. Founded DWW in 2005 to focus on offshore wind in the US.





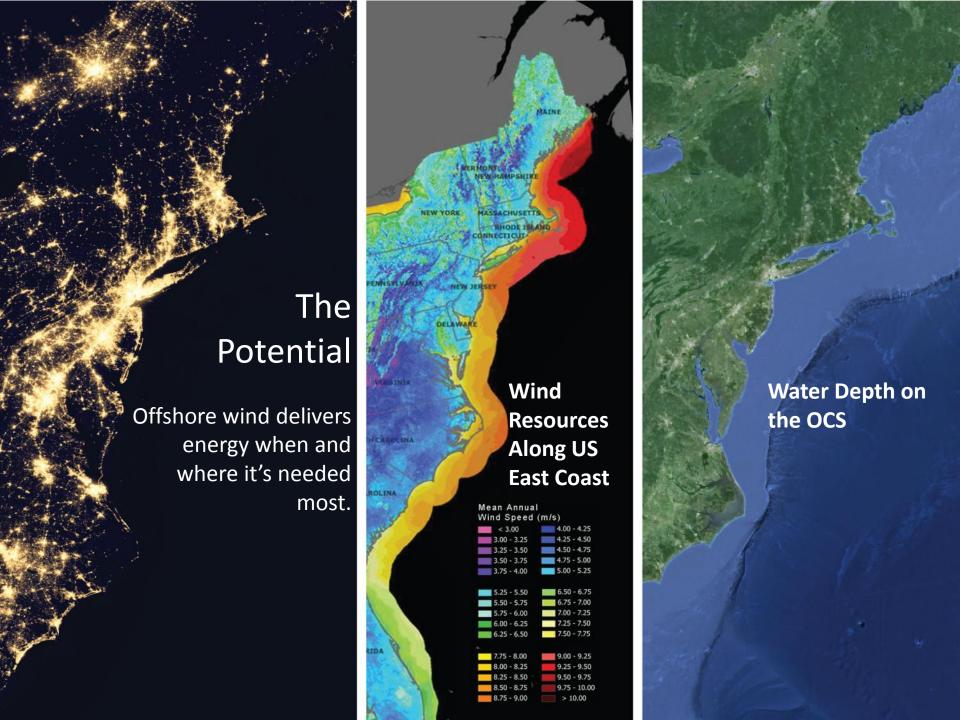


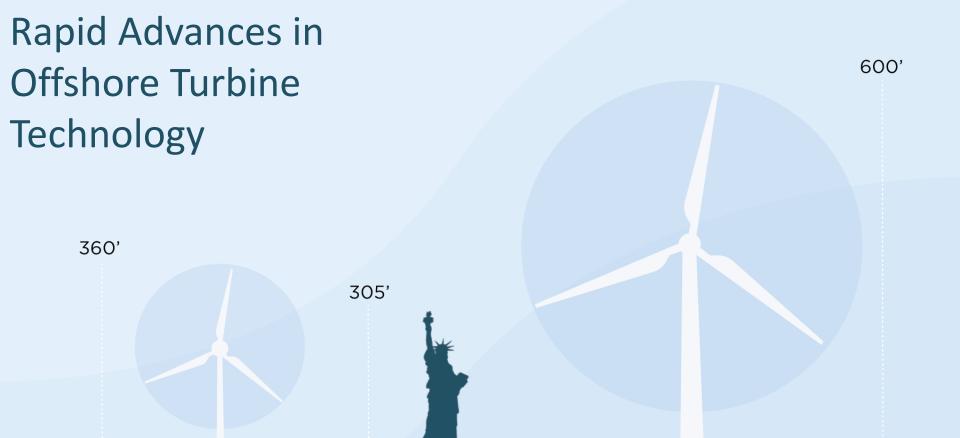












Typical Onshore Turbine

Block Island Wind Farm Turbine





Boeing 747: 250' BIWF Blades: 240'



Major Milestones

2011	Final	revenue	contract	approved
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- 2012 Permit applications submitted
- 2014 Final permits approved
- **2015** Offshore installation begins
- **2016** Commercial operations

Permitting

The Block Island Wind Farm required at least 27 separate state and local approvals







































U.S. Vessels and Workers Completed Installation

- 1. Lift and set jacket on sea bed
- 2. Insert and drive piles into foundation legs
- 3. Lift and set transition deck on jacket and weld the two pieces together





Wind Turbine Installation

- 1. Set towers
- 2. Place nacelle
- 3. Install blades



America's First Offshore Wind Farm is Now Operating

5 turbines.

17,000 homes.

300+ construction jobs.

1st in the nation.





DWwindcam.com



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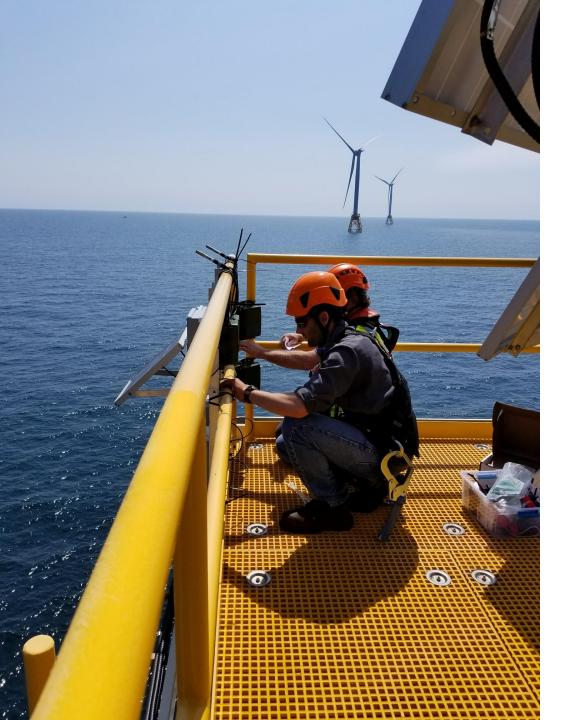
Operations & Maintenance

GE Service Provider (Long Term)

DWBI Internal Balance of Plant

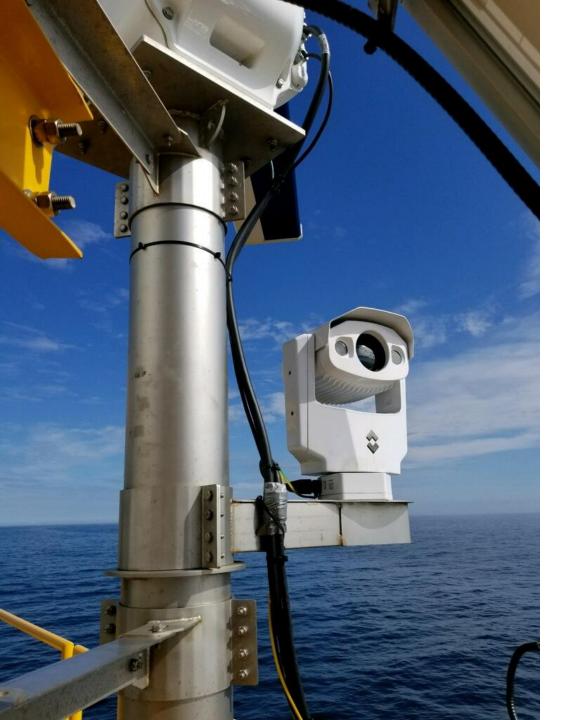






Collaborative Science

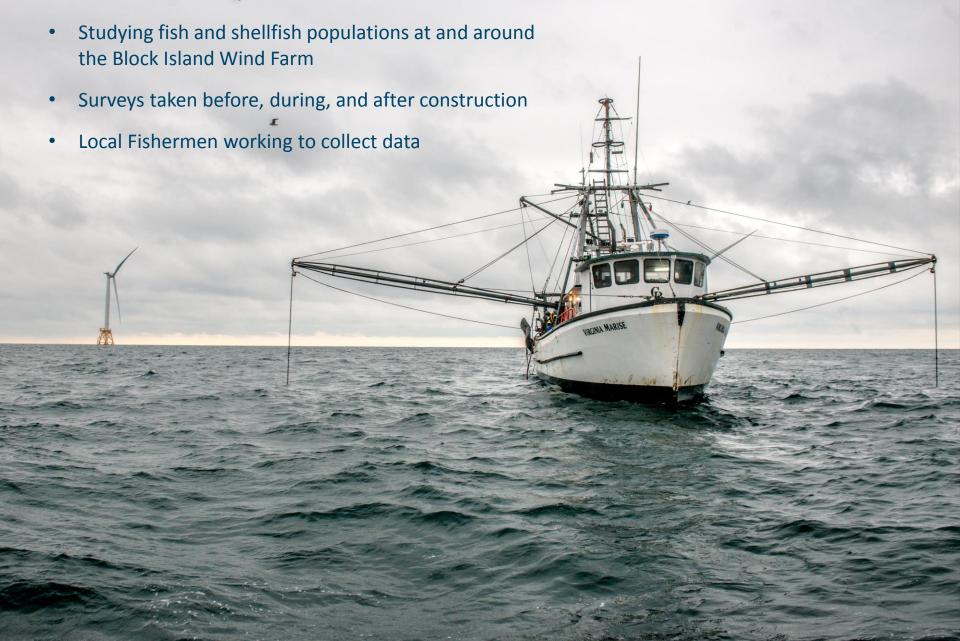
- Cutting-Edge Technology at Block Island Wind Farm Helping Scientists Track Bird and Bat Activity Offshore
- Working with URI & USFWS

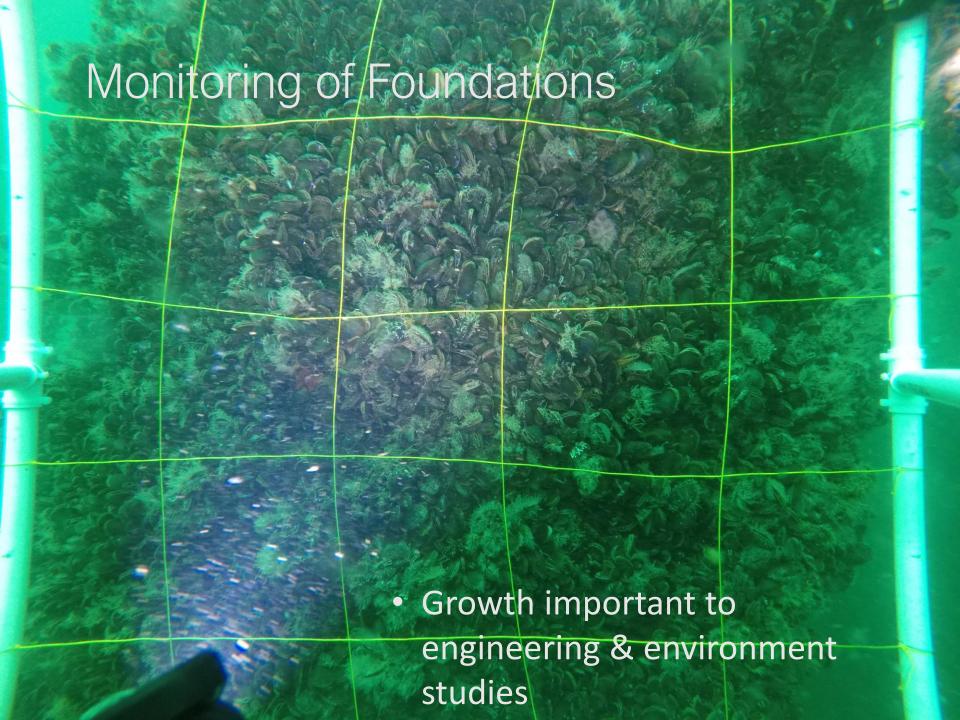


State of the Art Equipment

- Avian Radar System
- Capable of tracking multiple avian target s using radar / camera combination

Ongoing Fisheries Studies















MARYLAND

Ocean City



15 turbines.

Just over the horizon.

Affordable clean energy.

A local taxpayer.





Deepwater Wind's Revolution Wind project is a next-generation 400-megawatt offshore wind farm with up to 50 offshore wind turbines that will help the State of Rhode Island meet its clean energy goals in an affordable way.

REVWIND BY THE NUMBERS:

800+ 200K \$40M JOBS HOMES

RHODE ISLAND PORT INFRASTRUCTURE IMPROVEMENTS

FACTS

Revolution Wind will mean significant new infrastructure investments and jobs for Rhode Island.

The project will be located in Deepwater Wind's federal lease area, a 256-square mile area more than 15 miles south of Rhode Island, located "over the horizon" in federal waters.

Deepwater Wind's lease site was the first to be competitively auctioned by the federal government. Deepwater Wind wor that competitive auction in 2013.

If approved, local construction work on Revolution Wind would begin as early as 2020, with the project in operations in 2023. Survey work is already underway at Deepwater Wind's lease area.

Revolution Wind will be located in the same federal lease area as Deepwater Wind's South Fork Wind Farm, a 90MW project to serve Long Island, N.Y.

Clean energy is just over the horizon.®

