



BLUEPOINT WIND



Bluepoint Wind is a partnership between Ocean Winds (OW), an international offshore wind energy company created by EDP Renewables and ENGIE (50:50), and Global Infrastructure Partners.

Together, these companies have a successful track record of over 50 years of experience in development, financing, construction, and operation of renewables projects, including more than 16 years on offshore wind projects.

OW currently has offshore wind projects under development, construction, or operating in communities all over the world, including in the US, UK, France, Belgium, Portugal, Poland, and South Korea.

COMMITMENT TO SUSTAINABILITY

Bluepoint Wind is strongly committed to sustainability, science, and the protection of our natural resources and preservation of historic resources. Bluepoint Wind supports the advancement of climate science and the scientific study of our ocean's resources and its complex ecosystems.

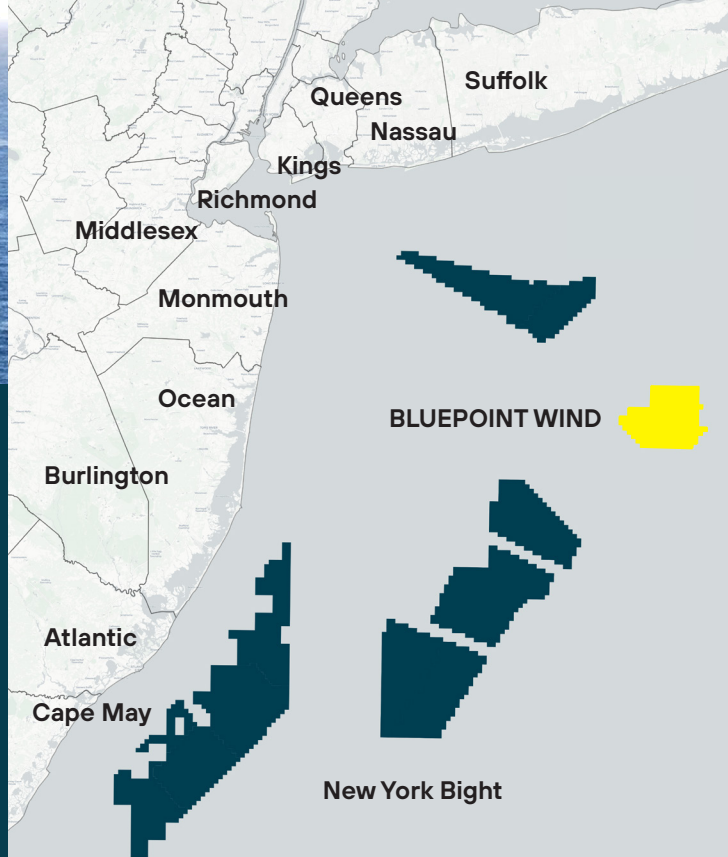
Bluepoint Wind will seek the perspectives and input from all governments, communities, and stakeholders with environmental, cultural, economic, maritime, and historical ties to the lease area to advance our understanding and find mutually beneficial solutions.

PRINCIPLES OF ENGAGEMENT

- 1) We are committed to developing **long-term partnerships and relationships** that lead to equitable benefits for future generations.
- 2) We seek to establish **trust and accountability** with our stakeholders through **transparent and collaborative** communications and processes during all project development stages.
- 3) We **listen actively** to hear the people in front of us and tailor solutions to local needs, knowing the most **innovative ideas** often come from individual lived experiences.
- 4) We believe **safety and responsible development** are cultural values that must be shared with others.

American Oystercatcher

Gateway National Recreation Area



ABOUT BLUEPOINT WIND LEASE OCS-A 0537

Size of Lease: 71,522 acres / 289 km²

Average Depth: 178.8 ft / 54.5 meters

Distance to Shore: 53 nm* to NJ, 38 nm* to NY

Expected Capacity: 2.4 gigawatts (GW) - enough to power about 1,000,000 homes

Get in Touch:

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*nm = nautical miles