

FACT SHEET

Attentive Energy

Project overview

Community first, on and off the coast

Attentive Energy, a subsidiary of TotalEnergies Renewables USA, is building a forward-thinking offshore wind project to deliver clean energy to local communities in New York and New Jersey. In February 2022, Attentive Energy secured Lease Area OCS-A 0538 in the Bureau of Ocean Energy Management's offshore wind lease auction establishing its long-term presence in the New York Bight.

The Attentive Energy project will support shared climate goals and create significant economic benefits both locally and across the region. Our team is committed to continue its years-long community engagement efforts by closely collaborating with a broad coalition of stakeholders to bolster a new clean energy economy in New York and New Jersey.

Our project

Attentive Energy is developing an 84,332-acre area approximately 54 miles from its nearest point to New York and 42 miles from its nearest point to New Jersey. When completed, the project has the potential to generate 3,000 MW of clean energy to power nearly one million homes. We expect the project to begin delivering clean energy by the late 2020s.

GUIDED BY CORE VALUES

Attentive Energy is guided by intentional values that our team lives out each day because we're determined to leave our communities better than when we started.



Deep Experience

We draw on the pioneering spirit of a world class leader who is advancing the energy transition to deliver uniquely local climate and economic solutions.



Forward Thinking

We are creating an opportunity now, and for the generations to come, by strengthening our communities, forging a new industry, and building an inclusive clean energy economy.



Community Minded

We believe offshore wind starts onshore within our community. We invest in people first, becoming ingrained as a partner from the start to create opportunities that power our future.





Attentive Energy is focused on robust stakeholder engagement, in addition to conducting the extensive baseline surveys needed to advance the design, engineering, and permitting of the project. Over the next several years, we will continue working with the relevant local, state, and federal agencies to secure all the required permits and approvals for relevant onshore, nearshore, and offshore work. During this time, there will be multiple opportunities to engage with the permitting process and submit public comments.

Our work can't be done alone

We look to communities for their insights to make each project a shared success. Our team starts local on the ground, working to be a good neighbor, now and into the future. This means we'll continue a collaborative dialogue with labor organizations, train up the workforce, contract with local suppliers, and prioritize environmental justice tenets into all we do.

Connect with us





