

Delivering Wind Energy & Opportunity for New Jersey

The Atlantic Shores Offshore wind team is excited to share some breaking news with you! **On June 30th, the New Jersey Board of Public Utilities issued an order awarding Atlantic Shores a 20-year OREC (Offshore Renewable Energy Certificate) for our 1,510 MW offshore wind project, which is the largest single project award in the state and second largest awarded offshore wind project in the U.S., enough to power over 700,000 homes.** In addition to affordable, renewable energy, our project includes millions of dollars in key investments for New Jersey workers, top academic institutions, environmental and community organizations, as well as the creation of a turbine nacelle assembly facility and the launch of an innovative 10 MW green hydrogen pilot. With these commitments, New Jersey is well on its way to being a national leader in green energy and innovation.



[Learn more about our project here!](#)

Save The Date!

We can't wait to share even more about the tremendous value and opportunity our wind project will bring to New Jersey communities. Look out for a save the date for our virtual Open Houses on July 20 - 22. You can check [our website](#) for more details.

Growing New Jersey's Green Economy

Our wind project, which will begin construction in 2024, will rely on local workers for both construction and maintenance. Last year, we were proud to announce a **first-of-its-kind agreement with six New Jersey labor unions** to train and hire local workers for the construction and maintenance of its wind project -- skills that will enable New Jersey workers to lead in the growing green economy. With this project award, we will also bring a turbine nacelle **assembly facility** to the New Jersey Wind Port.

Our project includes a **unique partnership with South Jersey Industries** on a 10 MW innovative green hydrogen pilot project. The project will be an important stepping-stone to enable wider application of green hydrogen in New Jersey, expand opportunities for research and serve to anchor more green innovation in the state.

"Thank you to the Board of Public Utilities for their thorough and well-run process. We are thrilled to be moving forward with our project and cementing our commitment to deliver clean renewable power and well-paid jobs to the Garden State for years to come. As offshore wind prepares to take off in the United States, this is a critical moment to lay the groundwork for workforce training and supply chain development. Our robust project includes a number of essential initiatives to train local workers and bring manufacturing jobs to the state that will ensure New Jersey workers and the local economy reap tremendous benefits."

Joris Veldhoven
Commercial and Finance Director
Atlantic Shores Offshore Wind

Investing in the Next Generation of Renewable Energy Leaders

Our project brings a number of investments in New Jersey's top academic institutions which will bring new opportunities for tomorrow's renewable energy and sustainable business leaders. Through our **partnership with Rutgers University**, Atlantic Shores will help fund the Rutgers Future Scholars program in offshore wind, providing annual scholarships for first-generation, low-income students. We will also support a number of companies within the **Minority & Women Owned Business Incubator** at the Rutgers EcoComplex located in Bordentown, New Jersey, who are working to transition clean energy start-ups into successful real-world applications.

At **Rowan College in Burlington County**, we have pledged to provide funding for approximately 30 annual scholarships for programs in Energy Industry Fundamentals, Transportation, Logistics and Distribution/Supply Chain, Manufacturing Machinist, and other workforce training programs that align with offshore wind industry needs.

Building on both our commitment to lead with science and existing collaboration with local environmental and community organizations, Atlantic Shores will provide financial support to multiple initiatives with the **Barnegat Bay Partnership**, such as its Paddle for the Edge Program, and will sponsor Science, Technology, Engineering, Art and Math (STEAM) programs with the **Atlantic City Boys and Girls Club** for the next eight years.



"With the actions we take today, this board is sending a very clear message. New Jersey, under the leadership of Governor Murphy, is making a very long-term commitment to offshore wind. While our primary motivation is to address climate change and protect a state more vulnerable than most, let there be no mistake: the Murphy Administration wants New Jersey to be the hub of the U.S. offshore wind industry. We want to build the regional supply chain, foster innovation and competition, build a whole new industry and the jobs and economic opportunity that come with it. With the launch of these projects, we take another major step toward achieving our goals."

Commissioner Robert Gordon
New Jersey Board of Public Utilities

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Follow us on any or all of the platforms below to keep up to date on our project developments, get an inside look into what our team is working on, hear insights from our university research partners, and more.



About Atlantic Shores Offshore Wind

Atlantic Shores Offshore Wind, LLC is a 50/50 joint venture between EDF Renewables North America (EDFR) and Shell New Energies US LLC. Together, EDFR and Shell New Energies have nearly a century of combined technical, operational and commercial energy expertise.

Atlantic Shores Offshore Wind holds a 183,000-acre Lease Area approximately 10-20 miles off the New Jersey coast between Atlantic City and Barnegat Light. The site is strategically positioned to meet the growing demands of renewable energy targets in New Jersey and New York, with a potential to produce over 3 GW of wind energy, enough to power nearly one and a half million homes.

Over the past year, Atlantic Shores has put down roots with offices along the east coast allowing the team to be in close proximity with the communities, local agencies and partners in multiple markets. The venture's foundation is based on a commitment to generate community excitement and support through collaborative and transparent development processes.

Atlantic Shores expects its first project to begin operations as early as the mid-2020s, with the aim to help meet New Jersey and New York's ambitious and essential renewable energy targets.