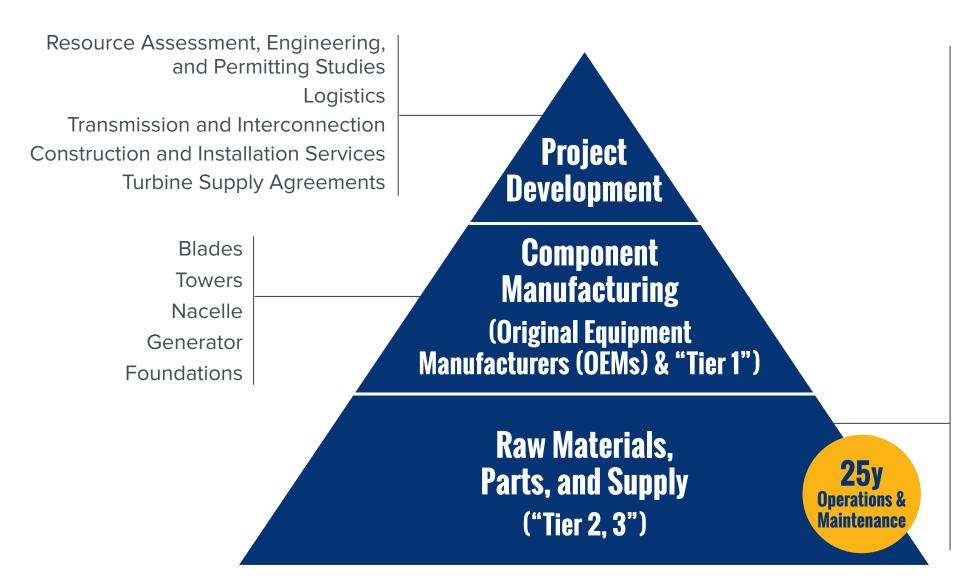
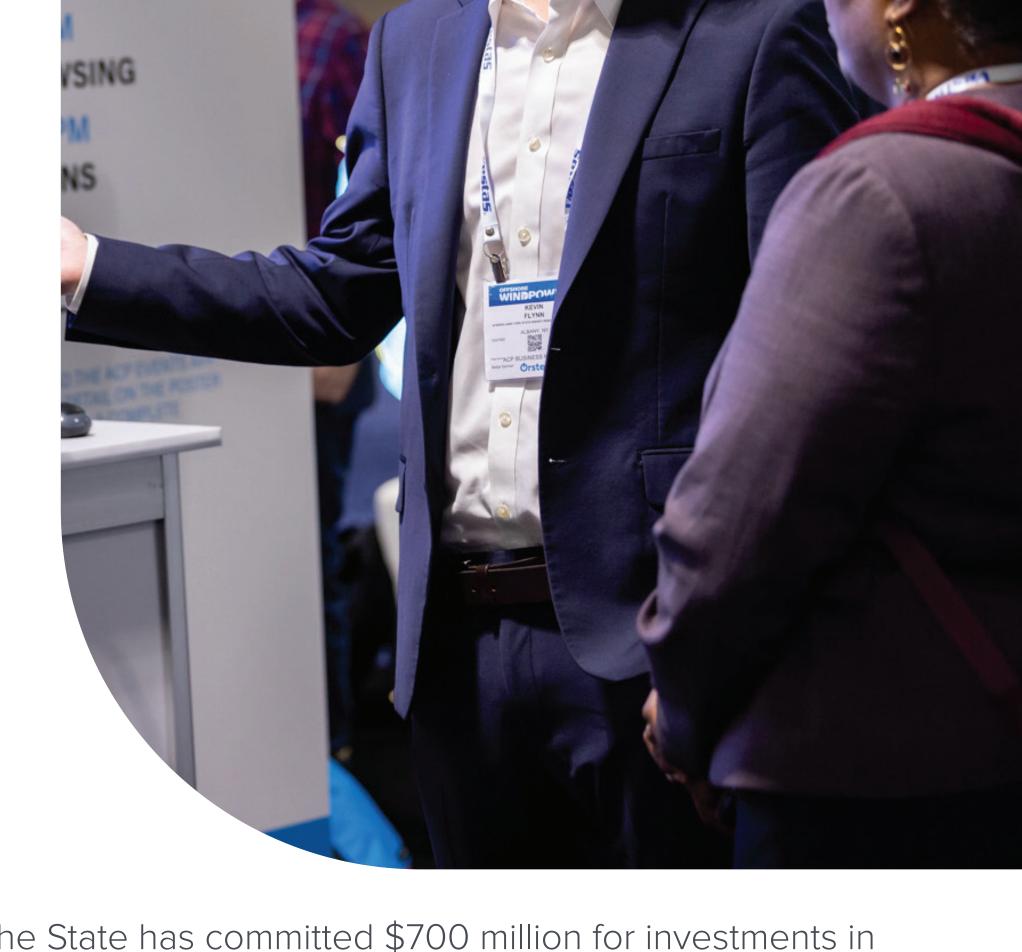
Opportunities for New York Businesses

As a key element in the State's transition to renewable sources of electricity, offshore wind is a high-tech industry that will bring billions of dollars of investment and create over 10,000 jobs for New Yorkers in a range of sectors: manufacturing, installation, operations and maintenance, and project development.



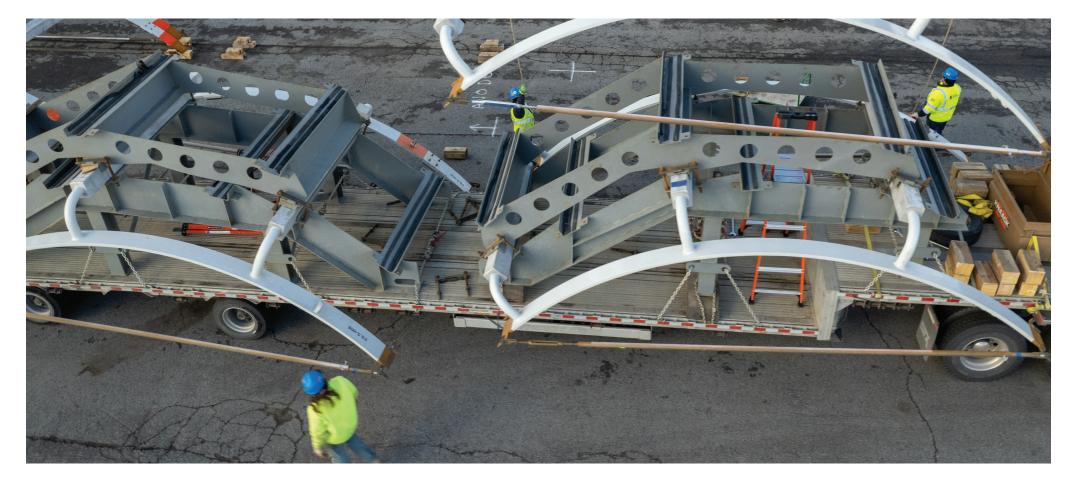
Personal Protection Equipment (PPE) Brakes Barges Coatings Tugboats Yaw Motors Pitch Motors Steel Rubber Castings Concrete Aluminum Lubricants Composites Railings & Ladders Piping & Conduits Fall-Arrest Systems

Working together with local economic development partners and global industry leaders, NYSERDA is conducting research, directing investments, engaging potential New York supply chain companies, and facilitating connections. This work makes New York State an attractive growth market for the offshore wind industry.



- To catalyze development of New York's supply chain infrastructure, the State has committed \$700 million for investments in ports, manufacturing, and other supply chain facilities. These investments will unlock private capital and establish a domestic supply chain for offshore wind components. NYSERDA research supports the strategic build out of New York's port infrastructure and manufacturing facilities to support today's offshore wind industry and prepare for the innovations of tomorrow.
- NYSERDA hosts offshore wind Supplier Forums and maintains a Supplier Database. These activities connect New York State businesses with offshore wind developers and international partners, ensuring that the impacts of this growing industry are realized at the local level.

Across the State, New York businesses are already seeing the benefits of offshore wind.



Manufacturing in Western New York – LJUNGSTRÖM, a company manufacturing out of Wellsville, NY since the early 1920s, is the first U.S.-based supplier of secondary structural steel components for wind turbine foundations to New York State and other regional projects. "We are thrilled to be expanding our workforce and manufacturing capabilities in Western New York with over 150 newly created manufacturing positions." – Gus Shearer, Director of Products & Strategy



Assembly in the Capital Region – Riggs Distler, a Tier 1 offshore wind contractor working out of the Port of Coeymans will directly employ more than 125 skilled tradespeople from local labor unions in New York State to provide construction, assembly, inspection, and onshore installation of advanced foundation components for offshore wind. "This work makes us proud – we are training our local workforce for the next generation, building towards a cleaner energy future." – Brienne (Brie) Kennedy, Sr. Director of Marketing & Communications



Learn more about New York's Offshore Wind supply chain. OffshoreWind.ny.gov

