

Ørsted

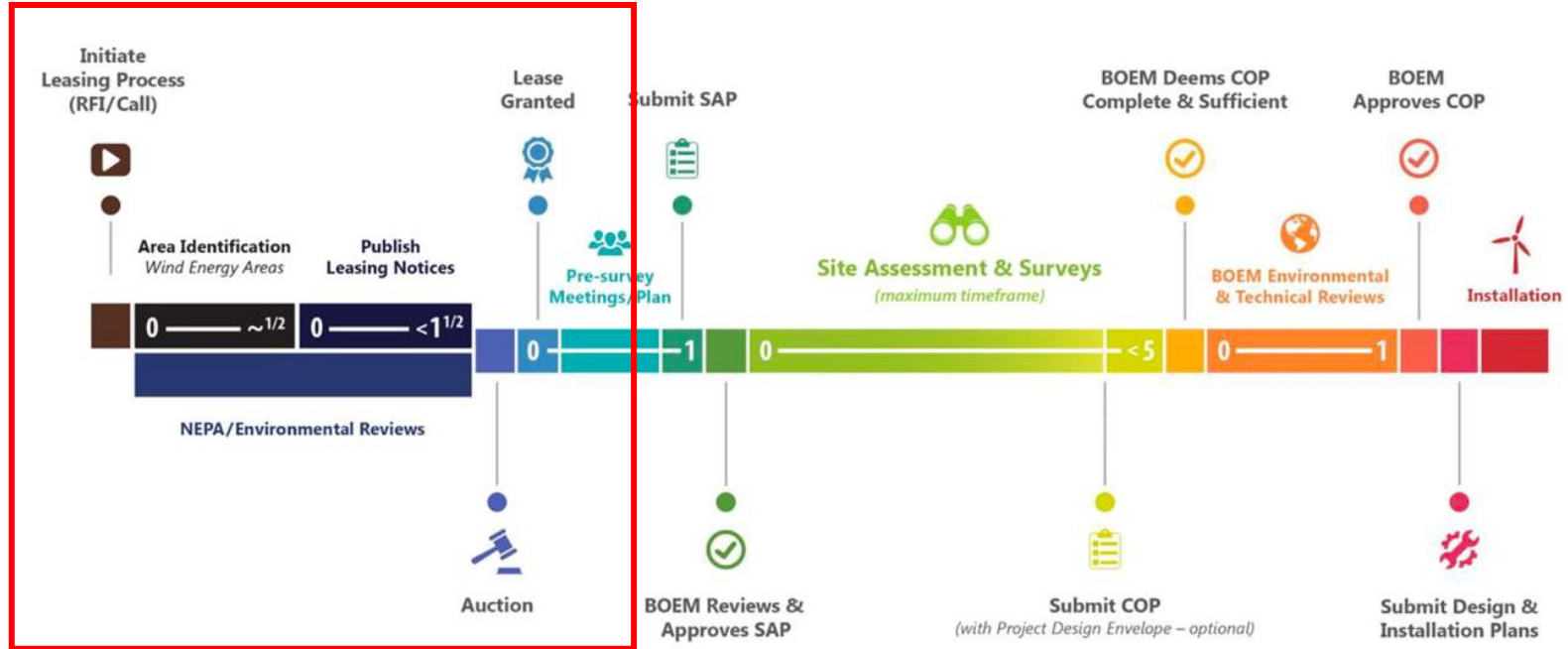
Skipjack Wind

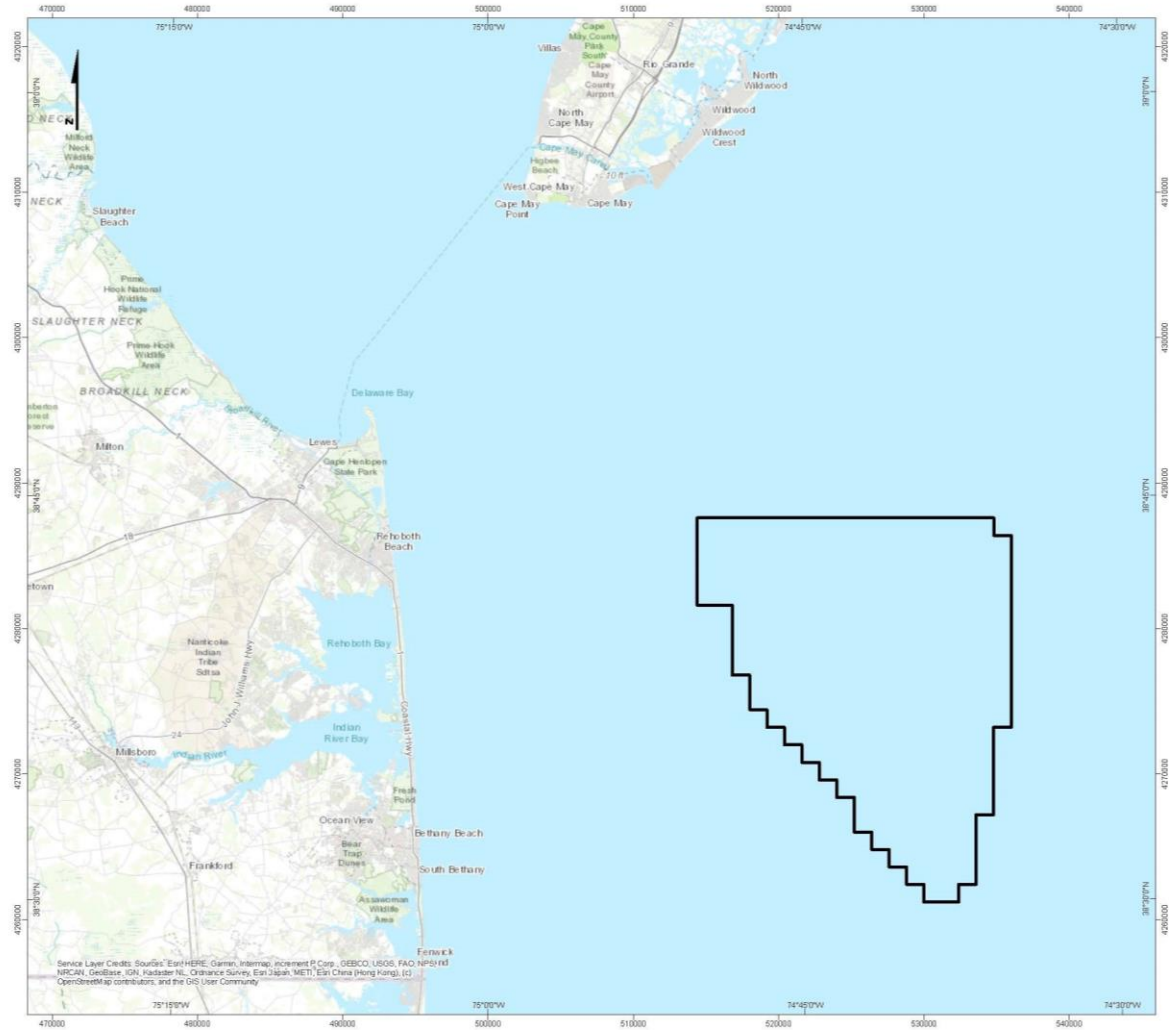
September 2022

Skipjack Wind

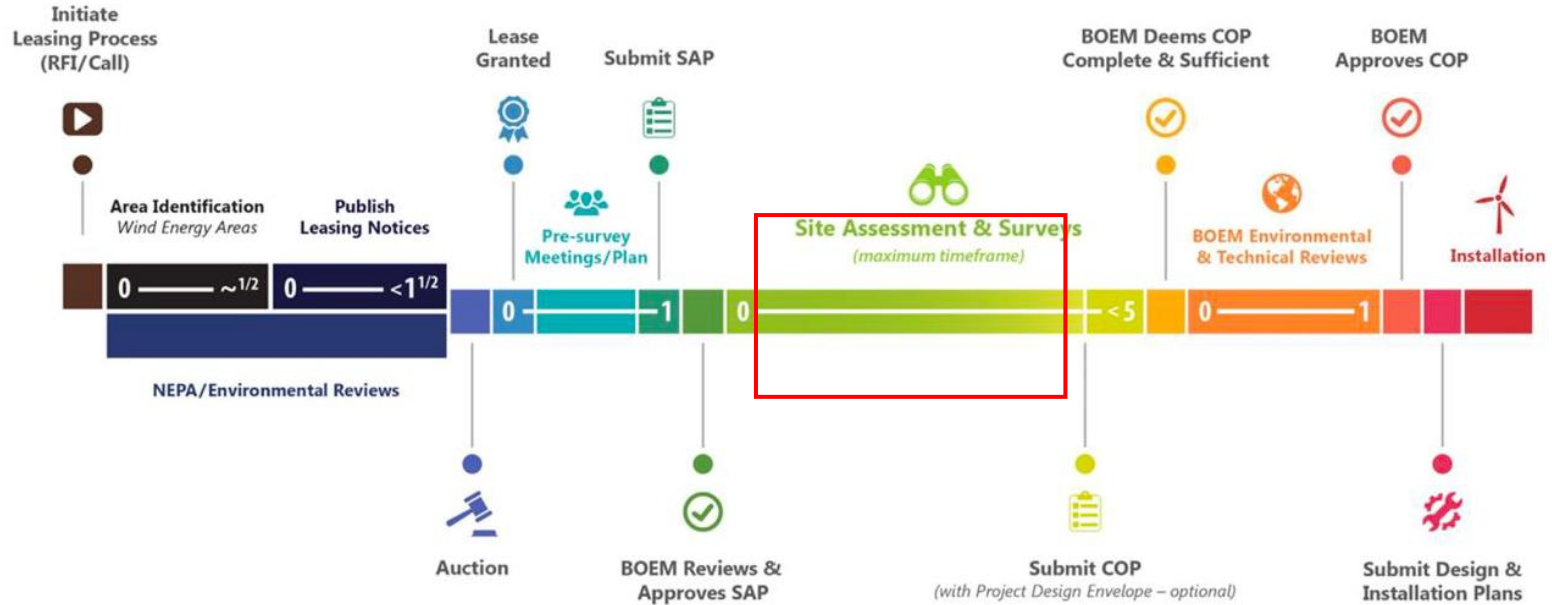
- 966 MW offshore wind farm.
- Will generate enough clean, renewable energy to power 300,000 homes in the region.
- Scheduled to deliver power to the grid in 2026.

BOEM Offshore Wind Leasing and Project Review





Current Status—Skipjack Wind

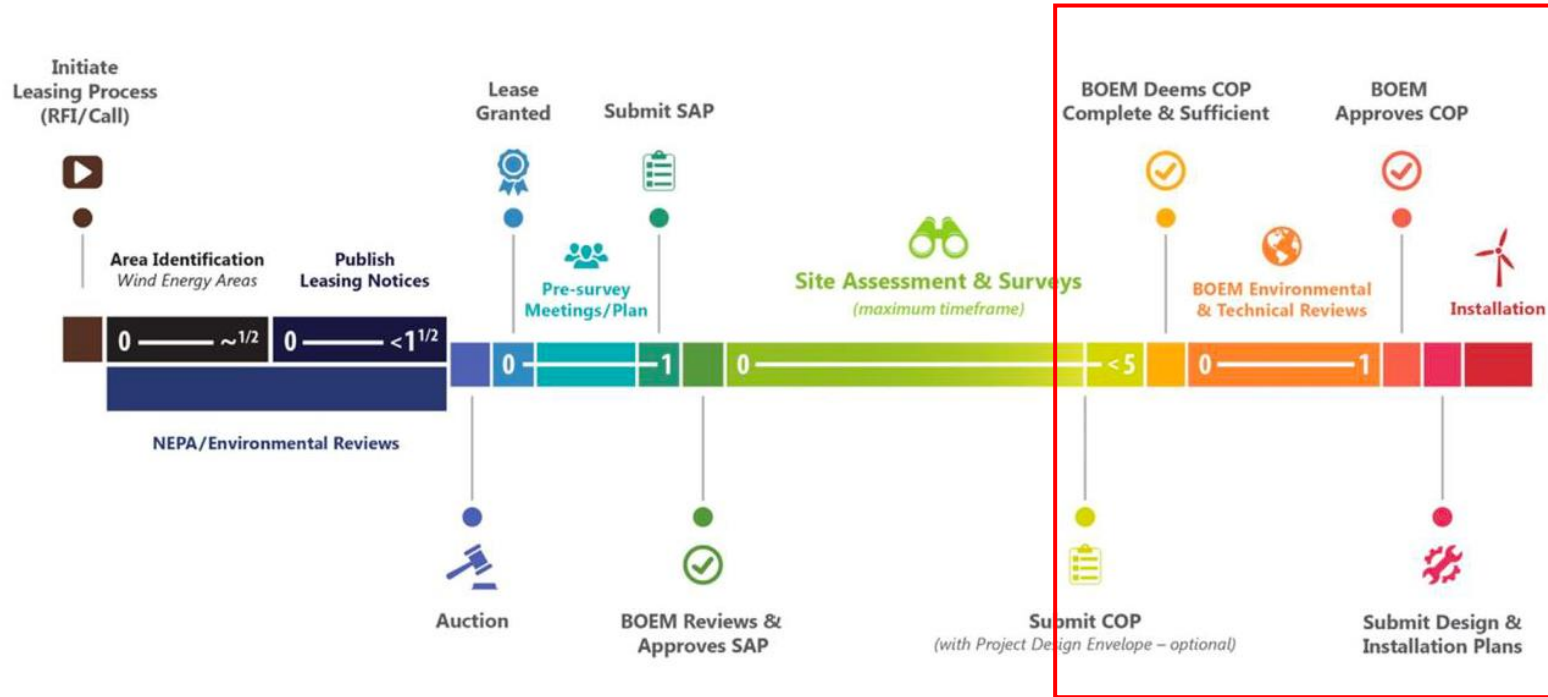


Survey Operations—Spring 2022



Project Review

A public process involving federal, state, and local authorities and interests



Skipjack Wind & Delaware



Construction and operation of Skipjack's onshore infrastructure—including its grid interconnection facility—will bring significant investment to the Delaware electric grid, create jobs for Delawareans, and opportunities for Delaware businesses.



Skipjack Wind will generate enough renewable energy to power nearly 300,000 homes in the Delmarva region and will bring improvements to the existing electric grid infrastructure.



Once construction is complete, the wind farm will be open for recreational and commercial fishing as well as other marine activities.



Ørsted is committed to investing in environmental research, restoration, preservation, education, and advocacy efforts.

Mariner outreach philosophy



Promote the smart growth of the American offshore wind industry



Focus on maintaining access and navigation in and around our wind farms for all ocean users



Complete scientific research collaboratively with the fishing community



Be accessible and available



Register in the new Ørsted Procurement Portal

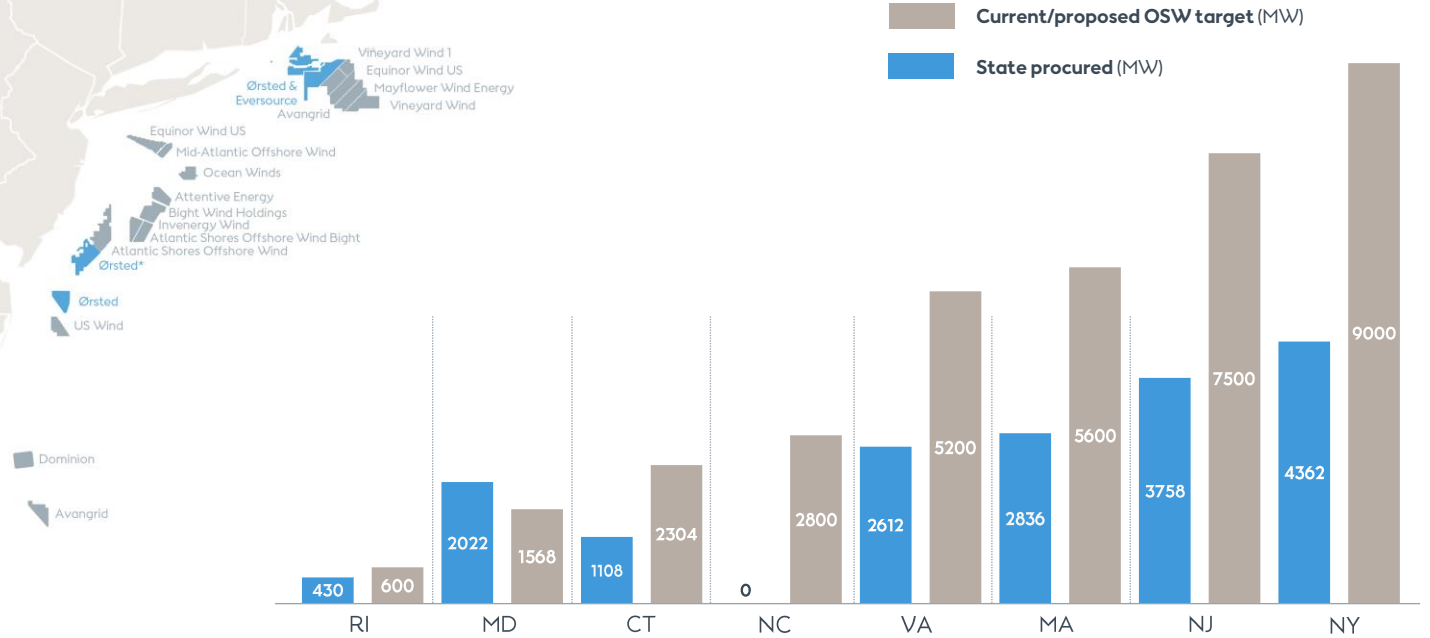
- Please register your company and contact details at www.orrstedprocurement.com.
- Registration does NOT mean suppliers are approved/qualified to participate in tenders.
- Upon registration, suppliers will become visible for sourcing managers via the database.

Supplier support found at the bottom of the front page →

The screenshot shows the Ørsted Procurement Portal registration page. At the top, the Ørsted logo is in the upper left, and a banner image of offshore wind turbines is in the background. The main heading is "Ørsted Procurement Portal". Below this, a blue box contains the text "Register in the Procurement Portal" and a paragraph: "As a supplier, you can register your organization to become a part of Ørsted's database and get access to your own profile." Below that, it says "Ørsted use the Procurement Portal to manage e-sourcing, supplier management and contract management and execution activities." and a link "Supplier Registration →". To the right, there is a "Log in" section for "Existing Procurement Portal users" with input fields for "Username*" and "Password*", a "Log in" button, and a link "New Supplier? Register here". Below that, there is another "Log in" section for "Contract Management & Execution" with a "Log in" button and a note: "Please note: The Contract Management & Execution Portal will be activated during fall 2020." At the bottom, a rounded box titled "Support for suppliers" contains five icons with labels: "Open Tenders" (upward arrows), "Written Guide" (document), "Video Guide" (play button), "Support" (question mark), and "Tech Support" (wrench).

Offshore wind market on the East Coast

~35 GW of state targets with +17 GW procured



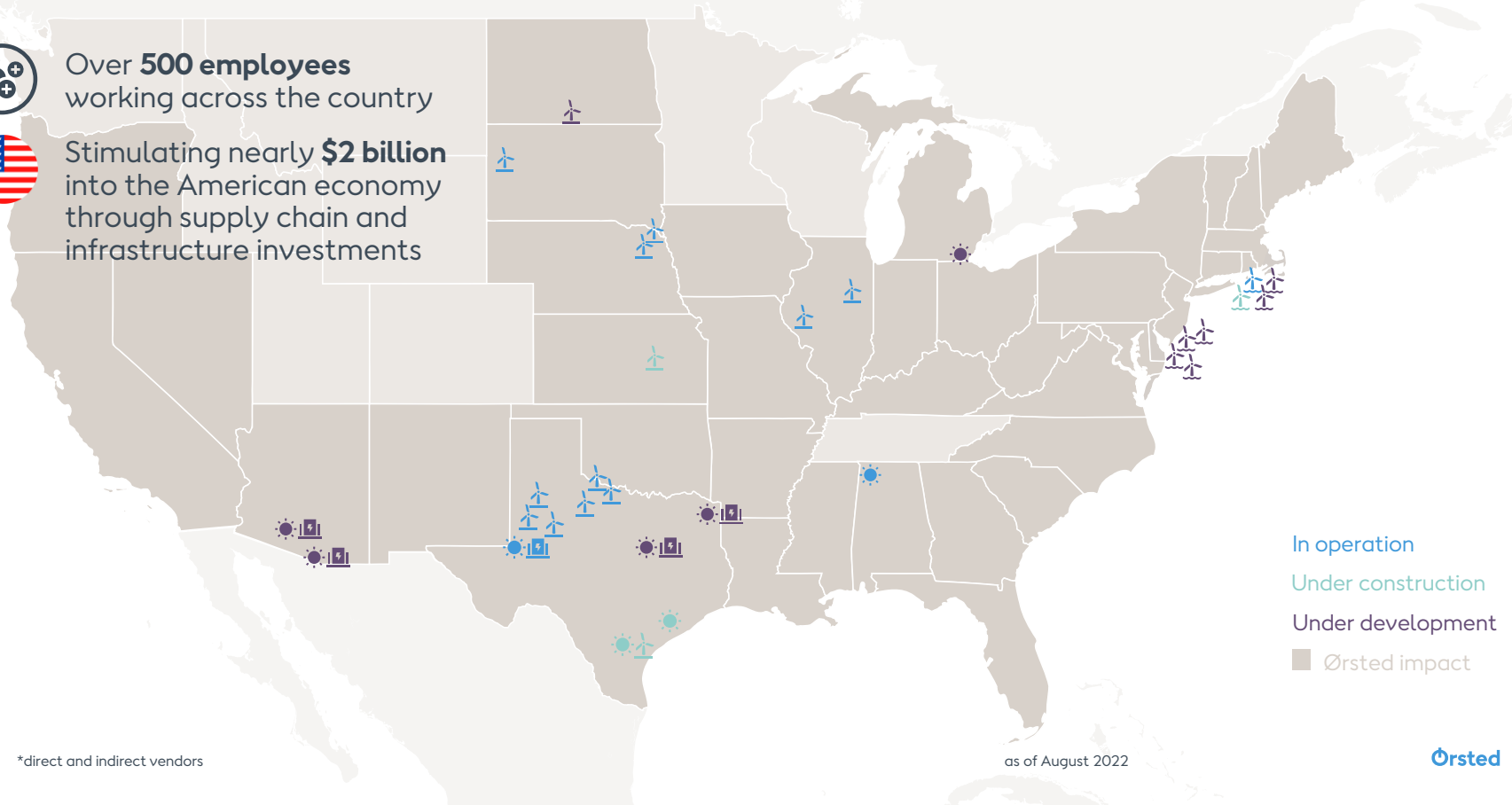
Our projects impact 40 states across the U.S.*



Over **500 employees** working across the country



Stimulating nearly **\$2 billion** into the American economy through supply chain and infrastructure investments



Orsted

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