

### **Coastal Virginia Offshore Wind – Commercial Project (CVOW-C)**

# **Planned Activities Scenario**

## How Does BOEM Assess the Impacts of Planned Activities?

- **1.** Analyze the Impacts of the No Action Alternative
- 2. Analyze the Impacts of Each Action Alternative
- **3.** Analyze the Impacts of Other Reasonable Forseeable Activities
- 4. Analyze the combined Impacts of each Alternative (No Action and Action Alternatives) when Combined with Impacts from Other Reasonably Forseeable Activities

## **Ongoing and Planned Activities Include:**

- Other offshore wind energy development activities;
- Undersea transmission lines, gas pipelines, and other submarine cables (e.g., telecommunications);
- Tidal energy projects;
- Marine minerals use and ocean-dredged material disposal;
- Military use;
- Marine transportation (commercial, recreational, and research-related);
- Fisheries use, management, and monitoring surveys;
- Global climate change;
- Oil and gas activities; and
- Onshore development activities.

The Draft EIS analyzes the impact of the alternatives alone and in context of other reasonably foreseeable ongoing and planned activities.

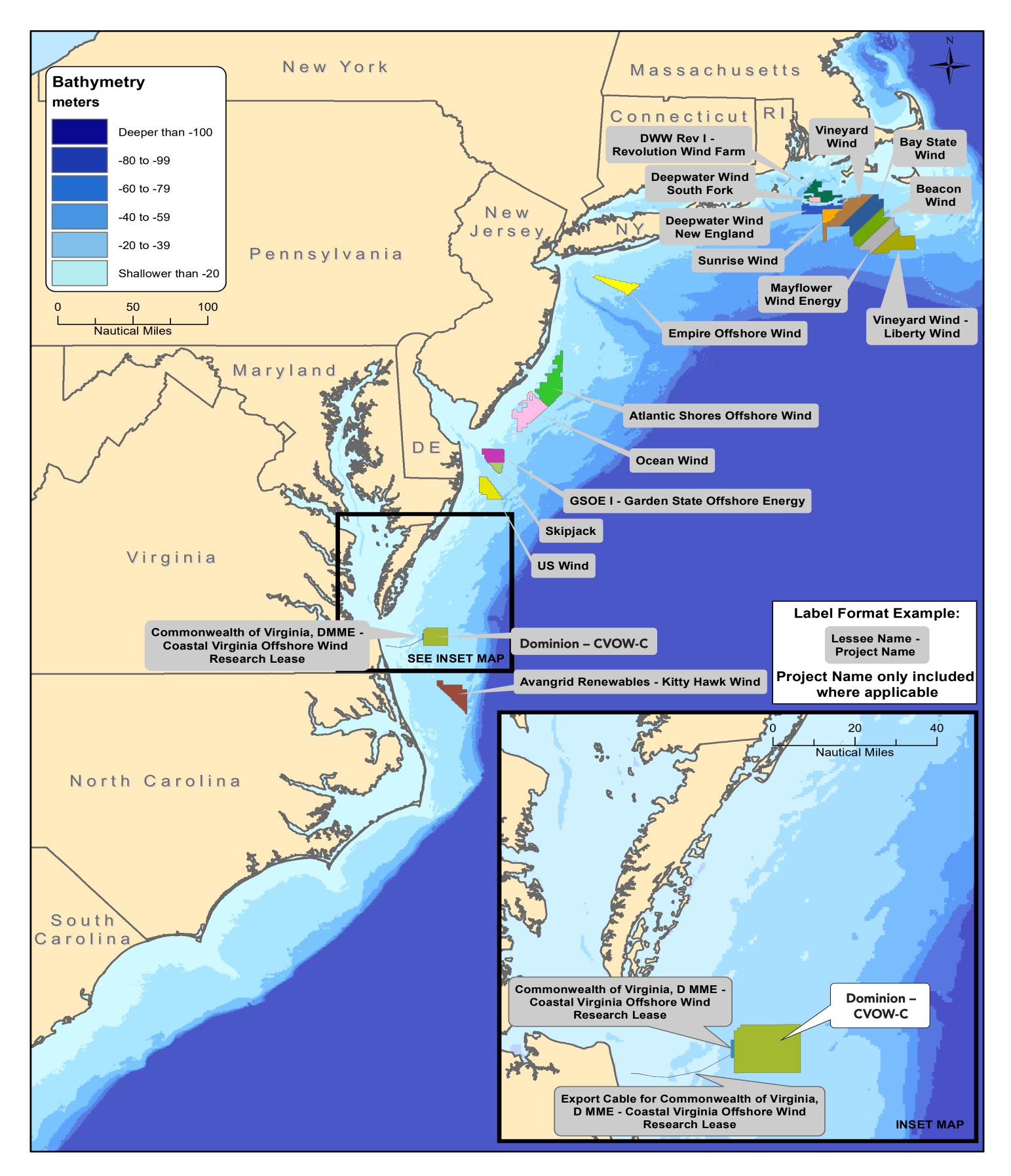


### CVOW-C Offshore Wind Farm

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and natural gas. BOEM is responsible for offshore renewable energy development in Federal waters and anticipates substantial future development on the OCS. Atlantic Offshore

Bureau of Ocean Energy Management This map depicts active commercial and research renewable energy leases issued on the Atlantic Renewable Period Volte Pe <u> Office of Renewable Energy Programs</u>



This map depicts active commercial and research For the compare company and the strenge and th Energy Management. Where possible individual projects have been identified.

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