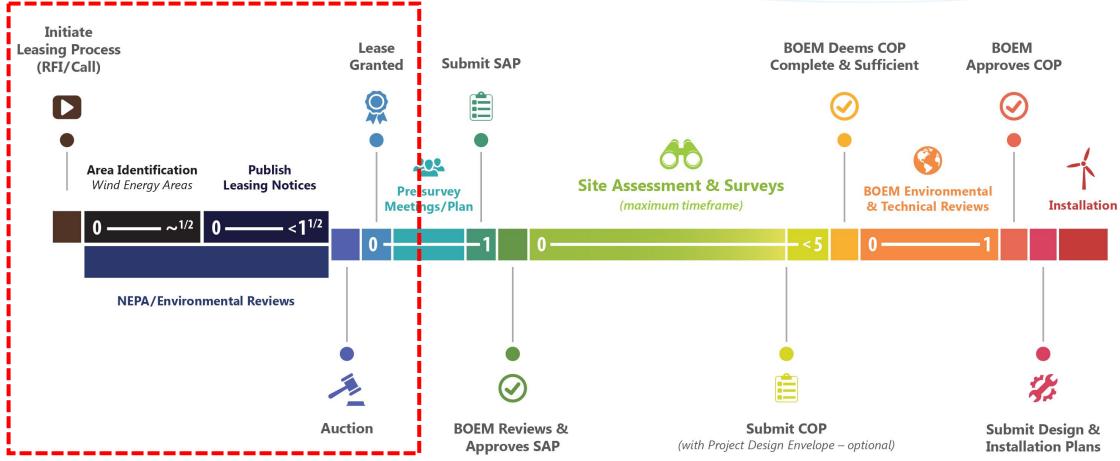
Maryland Leasing Process History: OCS-A 0490

Jeff Browning

Project Coordinator
BOEM Office of Renewable Energy Programs



Planning and Leasing Process





Stakeholder Outreach in Maryland

- 6 Task Force Meetings
 - First meeting April 2010
- Engagement with Stakeholder Groups
 - Stakeholder engagement from first Task
 Force to Final Environmental Assessment
- Last Task Force: June 27, 2013



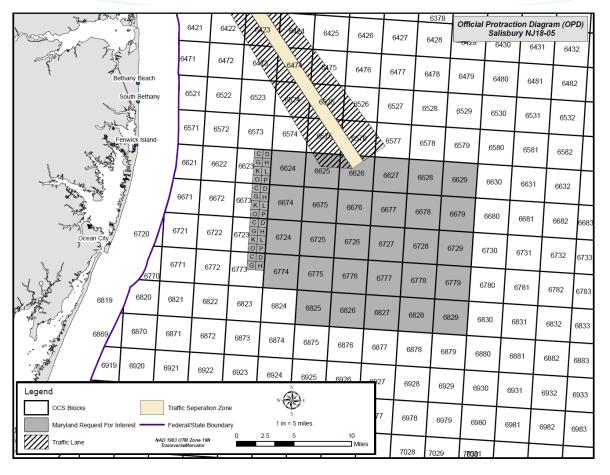
2010-2011: Maryland Request for Interest

Request for Interest

- Commercial interest
- Public comments
- Task Force meetings

Areas eliminated from map:

- Shipping/navigation
- Fishing areas
- Habitat for protected species



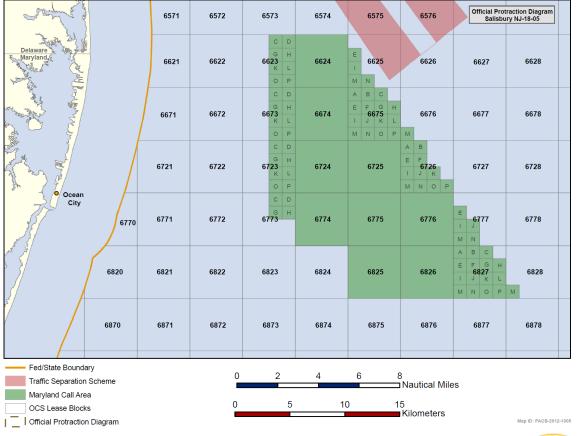


2012: Maryland Call Area

 2012: Notice of Availability of Environmental Assessment

- Limited to site assessment activities
- Public comments
- 2012: Maryland Call for Information and Nominations (Right)
 - Public Comments
 - Industry nominations

BOEM Maryland Call for Information and Nominations Area





2013-2014: Maryland Lease Sale

2013 and 2014: Proposed and Final Sale Notices

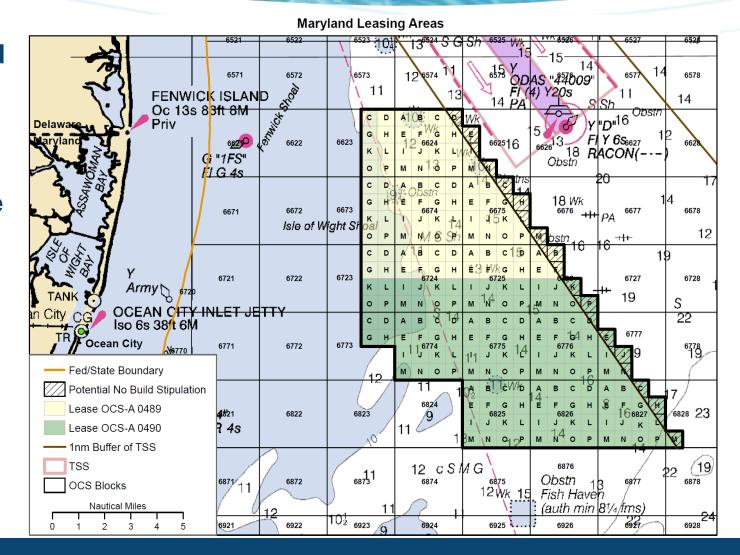
Public comments

2014: Commercial Lease Sale

 Leases OCS-A 0489 and OCS-A 0490 sold to US Wind

2018: Lease Merge

 OCS-A 0489 and OCS-A 0490 merged into a single lease – OCS-A 0490





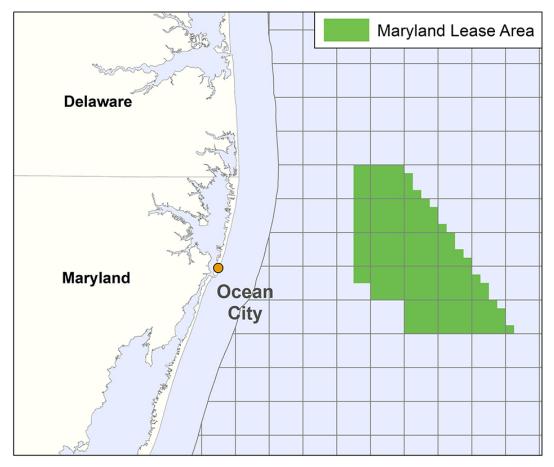
2014-Present: Lease OCS-A 0490

Site Assessment Activities

- 2015 to Present Geotechnical and Geophysical Surveys
- 2018 First Site Assessment Plan Approved for meteorological tower (2022 SAP cancelled and incorporated into COP)
- 2021 Second SAP Approved for meteorological buoy

US Wind Construction & Operations Plan

 OCS-A 0490 submitted August 2020





US Wind COP

COP is currently available at:

https://www.boem.gov/renewable-energy/state-activities/us-windconstruction-and-operations-plan

- BOEM can approve, disapprove, or approve with conditions
 - Will happen after environmental impact statement (EIS) is complete and will be documented by the Record of Decision (ROD)





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For more information on the US Wind Project, visit:

https://www.boem.gov/renewable-energy/state-activities/us-wind