BOEM'S Offshore Wind and Maritime Industry Knowledge Exchange

Knowledge Exchange Objectives

- Share updates on offshore wind and maritime activities that occurred since BOEM's 2018
 Offshore Wind and Maritime Industry Knowledge Exchange
- Share how past recommendations and approaches were incorporated in offshore wind and maritime transportation co-existence
- Discuss measure to minimize risk to safety and disruptions to maritime transportation operations while supporting the development of domestic renewable energy

<u>Session 2 Agenda: July 22, 2021, 12:30 – 3:00 pm EST</u>

Subject to change upon speaker confirmation*

Time	Session
	Opening Remarks
12:30 – 12:50 pm	Speakers: James Bennett, BOEM; Jason Gershowitz, Facilitator, Kearns & West
	A brief overview of workshop agenda and purpose
	Lighting and Marking
12:50 – 1:20 pm	Speakers: Angel McCoy, BOEM and Matthew Stuck, USCG
	Presentations on lighting and marking guidance and plans
	Panel on Search and Rescue
1:20 – 2:20 pm	Speakers: Commander Jesse Diaz, USCG; Lieutenant Commander Ashley Dufresne, USCG; Edward LeBlanc, Orsted
	Facilitated panel discussion on search and rescue planning, emergency trainings, and exercises.
2:20 – 2:25 pm	Break
	Navigational Tools and Implementation
2:25 – 2:55 pm	Speakers: Captain Andrew McGovern, Sandy Hook Pilots; Captain E.J. Van Den Ameele
	Presentations on radar, charts, and the BOEM/NAS Wind Turbine Generator Impacts to Marine Vessel Radar Study.
	Wrap Up
2:55 – 3:00 pm	Speaker: Darryl Francois, BOEM; Jason Gershowitz, Facilitator, Kearns & West
	Highlights of Session 2 and Session 3 topics
3:00 pm	Adjourn