## **Committee on Offshore Science and Assessment**

Monday, July 10 & Tuesday, July 11, 2023 Washington, D.C.

### All times listed are in Eastern Standard Time

### **Overarching Objective**

- To provide feedback on select study profiles from BOEM's 2024-2025 Studies Development Plan

### Monday, July 10- Day 1

## **CLOSED SESSION** (Committee and staff only)

OPEN SESSION				
11:00 AM	COSA Opening Remarks and Introductions  - Welcome and Introductions Rod Mather and Scott Cameron, Committee Co-Chairs  - Review Meeting Agenda Stacee Karras, Committee Staff			
11:15 AM	BOEM Opening Remarks - ESP Updates and 2024-2025 Studies Development Plan Remarks Rodney Cluck, BOEM Chief of the Division of Environmental Sciences			
11:30 AM	Introduction to Office of Environmental Programs Profiles			
11:35 AM	Assessing the Effectiveness of Offshore Wind Lease Sale Stipulations on Improving En			
12:05 PM	Evaluating Community Benefit Provisions for Offshore Renewable Energy			
12:35 PM	Lunch			
1:35 PM	Integrating Dimethyl Sulfide (DMS) Gradients into Dynamic Management to Predict North Atlantic Right Whale Occurrence in the Northeast			
2:05 PM	Introduction to Office of Renewable Energy Programs Profiles			
2:10 PM	Collecting Fishers' Ecological Knowledge (FEK) for use in the Gulf of Maine Offshore Wind Planning			
2:40 PM	Ocean Environmental Monitoring and Sound Propagation Study at Mid-Atlantic Shelfbreak Offshore Wind Area			
3:10 PM	Break			
3:25 PM	Introduction to Pacific Region Profiles			

3:30 PM	Pre-development Distribution and Behavior of Key Coastal Cetacean Species Near the Morro Bay Wind Area
4:00 PM	Celebration of the BOEM Environmental Studies Program's 50th Anniversary
5:00 PM	Open Session Adjourn

# Tuesday, July 11 – Day 2

# **CLOSED SESSION** (Committee and staff only)

OPEN SESSION			
11:00 AM	Opening Remarks and Recap of Day 1	Rod Mather and Scott Cameron, Committee Co-Chairs	
		Stacee Karras, Committee Staff	
		Bill Brown, BOEM	
11:25 AM	Introduction to Marine Minerals Program Profiles		
11:30 AM	Coastal Marine and Ecological Classification Standard application: Offshore Energy and Minerals		
12:00 PM	Extrapolating Benthic Recovery Estimates Beyond Single-project Constraints		
12:30 PM	Lunch		
1:30 PM	Introduction to New Orleans Office Profiles		
1:35 PM	Gulf Coast Community and Cultural Impact Baselines Survey		
2:05 PM	Introduction to Alaska Regional Office Profiles		
2:10 PM	Updating Lower Cook Inlet Seabird Colony Counts		
2:40 PM	Closing remarks for Day 2		
3:00 PM	Open Session Adjourns		

# **CLOSED SESSION** (Committee and staff only)