# *The National Academies of* SCIENCES • ENGINEERING • MEDICINE

Committee on Offshore Science and Assessment

# **Overarching Objectives**

Familiarize COSA with BOEM's Gulf of Mexico Region and their priorities and operations.
Conduct focus groups with the Gulf of Mexico regional staff to better understand their perspectives on the

development and application of science in the region.

# November 7, 2019

# Meeting Location: Room 121 - 125, Elmwood Building, New Orleans

OPEN SESSION			
9:00 AM	<ul><li>Welcome</li><li>Welcome and introductions</li><li>Review meeting agenda</li></ul>	Michael Orbach, Committee Chair Stacee Karras, National Academies	
9:15 AM	NOLA Office Welcome BOEM OEP Updates	Mike Celata, NOLA Office Director Bill Brown, Chief Environmental Officer	
10:45 AM	Break		
11:00 AM	<b>NOLA Office Presentations</b> Resource Evaluation Office Leasing and Plans Office	Angela Guidry, Resource Studies Chief Erin O'Rielly, Leasing and Financial Responsibility Chief	
12:00 PM	Working Lunch		
1:00 PM	<b>NOLA Office Presentations (continued)</b> Marine Minerals Program Office of Environment	Jessica Mallindine, Marine Minerals Program Mark Belter, Biological Sciences Unit Supervisor	
2:00 PM	Break		
2:15 PM	NOLA Office Presentations (continued)Bureau of Safety and Environmental Enforcement, EnvironmentalCompliance ProgramT.J. Broussard, Regional Environmental Officer		
2:45	Offshore Operators Committee Present	ation Greg Southworth, Associate Director	
3:15 PM	Break		
3:30 PM	Future Study Collaboration	BOEM Panel	
4:00 PM	Discussion of Tomorrow's Format/Objectives and Brief Closing Remarks for Day 1		
4:45 PM	Adjourn Open Session		
CLOSED SESSION (Committee and staff only)			

#### November 8, 2019

## Meeting Location: Rooms 121 - 125, Elmwood Building, New Orleans

#### **OPEN SESSION**

9:00 AM Welcome and Introductions

Michael Orbach, Incoming Committee Chair

## 9:15 AM Focus Groups on Topics: First Session

Topics:

# I) Discovering and Producing Science

A) How are new scientific projects and programs developed and prioritized in your region, and how do you engage with other external (to BOEM) stakeholders in this process? B) How do you engage with other BOEM regions and Headquarters in the development, prioritization, a

B) How do you engage with other BOEM regions and Headquarters in the development, prioritization, and execution of your science?

C) How is technical, and in particular outside peer, review used with proposals and products?

#### II) Incorporating Science into Assessments

A) How are data and information managed and stored? In particular, how are data handling and standardization handled nationally and between regions?B) How are ecosystem and socioeconomic effects, including cumulative effects, and risks associated with development evaluated and incorporated into assessments? How are future scenarios developed and analyzed?

C) Do you make use of specific tools such as meta analysis in your assessments?

10:30 AM	Break		
10:45 AM	Focus Groups on Topics: Second Session		
12:00 PM	Working Lunch		
1:00 PM	Summary and Discussion of Breakout Groups		
2:30 PM	Break		
2:45 PM	Summary and Discussion of Breakout Groups		
3:30 PM	Closing remarks		
4:00 PM	Adjourn Open Session		
CLOSED SESSION (Committee and staff only)			

#### Livestream Link

You may either click on the dates above (Nov. 7 & 8) or visit the following URL: <u>https://livestream.com/accounts/13799070/events/8849650/player?width=640&height=360&enableInfoAndActivity=tru</u> <u>e&defaultDrawer=&autoPlay=true&mute=false</u>

### **Closed Captioning**

To view captions, click on the URL or copy and paste the link into any web browser and/or mobile device. The URL link won't be activated until we connect 15 minutes prior to the start of the meeting.

Link (both days): <a href="https://www.streamtext.net/player?event=NAS">https://www.streamtext.net/player?event=NAS</a>