THE NATIONAL ACADEMIES

Advisers to the Nation on Science, Engineering, and Medicine

Committee on Offshore Science and Assessment

National Academy of Sciences | 2101 Constitution Avenue NW | Washington, DC 20418

NAS Lecture Room, April 14-15, 2016

In-Person RSVP

https://www.eventbrite.com/e/committee-on-science-and-offshore-assessment-rsvp-open-sessions-tickets-24008118930

For those participating remotely, webcast link:

http://stream.sparkstreetdigital.com/player.html?id=dels-apr14&w=600&h=395

Goals for the Meeting:

- 1) Understand the BOEM's Decision-Making Process
- 2) Discuss Approaches for Developing the Research Priorities
- 3) Discuss Environmental Studies Program and Study Development Plan
- 4) Learn about Plans for two new studies at the Academies on "Oil in the Sea" and "Oil Dispersants"
- 5) Identify important topics for future meetings

April 14, 2016

Meeting Location: Lecture Room

OPEN SESSION

9:45 AM	Welcome			
	Welcome and introductionsReview meeting agenda	Gary Griggs, Committee Chair		
Session Obje	ective: To Discuss Approaches for Deve	eloping Research Priorities		
10:00 AM	Setting Research Priorities	Rebecca Rubin, President and CEO at Marstel-Day Lee Halterman, Partner at Marstel-Day		
11:00 AM	Thinking Strategically	John Carberry, Adjunct Professor, University of Delaware		
11:45 AM	 Edward Boling, Associate Director for NEPA (invited): CEQ/NEPA – Best available science CEQ's guidance on how to develop and incorporate the best available science? 			
12:30 PM	Lunch Break			
1:30 PM	 Discuss Environmental Studies Program (ESP) and Study Development Plan Rodney Cluck, Environmental Studies Program, BOEM Revisit committee's role in discussing the Study Development Plan 			
	Discuss the agency's needs	side insult for a second so that a second in the		
	 Discuss various approaches to provide input, for example: during an earlier phases in its inception; a staggered retrospective review; or a longer-term strategic science agenda 			

2:00 PM Discussion with COSA members regarding the format to engage with the ESP planning process

2:30 PM	Break		
3:00 PM	Session on Geophysical & Geological Permitting for the Gulf of Mexico Region		
	Session Introduction	Jill Lewandowski, BOEM	
	Seismic and Airguns 101	John Johnson, BOEM	
	G&G Regulatory Framework & Permitting Process	Arie Kaller, BOEM	
	Integrating Science and Regulation; Finding a Path Forward	Arie Kaller, BOEM	
5:00 PM	Q&A with the committee		
5:30 PM	Meeting Adjourns		
6:00 PM	Committee Dinner		

April 15, 2015

Meeting Location: Lecture Room

OPEN SESSION

10:00 AM	Oil in the Sea – study in development	Cort Cooper, Ocean Studies Board Member
11:00 AM	Oil Dispersants – study in development	Sue Roberts, Director, Ocean Studies Board
12:00-1:00 PM	Lunch After Lunch Committee goes into closed session (Committee members and NAS staff only	