

AGENDA

Bureau of Ocean Energy Management (BOEM), Marine Minerals Program Gulf of Mexico Offshore Sand Management Working Group

Thursday, December 7, 2017

9:00 AM - 4:00 PM

Location: InterContinental New Orleans
444 St. Charles Ave.
New Orleans, LA 70130
Treme Room

Information for Remote Participants:

Call-in Number: 1-719-457-0816

Participant Passcode: 959947

Webinar Link: <https://kearnswest.adobeconnect.com/enter?m=BOEMSM>

Note: Please follow the Adobe Connect instructions to join the webinar audio. The above dial-in number is an alternate way to connect to the meeting if not joining the webinar.

Meeting Purpose/Objectives:

- Receive update on BOEM Marine Minerals Program (MMP) and Sand Management Working Group (SMWG) efforts
- Share information on gulf-wide sand inventory initiatives
- Discuss lessons learned from recent sand management efforts
- Identify opportunities for continued Gulf of Mexico (GOM) SMWG activities

TIME	ITEM
8:30-9:00 a.m.	Arrivals
9:00-9:15 a.m.	<p>Welcome and Introductions</p> <ul style="list-style-type: none"> • Welcome and introductions of new MMP staff and Headquarters staff (<i>Mike Miner, BOEM</i>) • Review agenda, meeting objectives, and process approach (<i>Facilitator</i>) <p><u>For Webinar Participants (will send this out in advance as well):</u></p> <ul style="list-style-type: none"> • Please select *6 or the mute button to mute your audio to the phone <ul style="list-style-type: none"> • Please do not put the line on hold! • Click the “raise hand” icon in the top of the webinar window to enter the discussion queue • You can also share questions using the chat pod in the bottom left of the webinar window • Click the “full screen” button – top right of the presentation pod – to make the presentation bigger
9:15-9:30	<p>MMP Program Update</p> <ul style="list-style-type: none"> • Mission, Vision, and Strategy (<i>Bridgette Duplantis, BOEM</i>)

	<ul style="list-style-type: none"> Project Updates (<i>Mike Miner, BOEM</i>)
9:30-10:30	Environmental Science Updates <ul style="list-style-type: none"> Overview (<i>Jessica Mallindine, BOEM</i>) A Comparison of Morphology and Infilling of Muddy and Sandy Dredge Pits, (<i>Kevin Xu, LSU</i>) Benefit-Cost Analysis of Using OCS vs. Nearshore Sand for Coastal Restoration (<i>Daniel Petrolia, MSU</i>)
10:30-10:45 a.m.	Break
10:45-11:45 a.m.	Pipeline Coordination Update Panel & Discussion <ul style="list-style-type: none"> <i>Mike Miner, BOEM</i> (moderator) <i>Brian Cameron, BOEM</i> <i>Jessica Mallindine, BOEM</i> <i>Angie Gobert, BSEE</i> <i>Charles Reulet, DNR</i>
11:45-1:15 p.m.	Lunch (on your own)
1:15-1:20 p.m.	Introduction to Afternoon Session (Facilitator)
1:20-1:40 pm	Overview of Gulf-wide Sand Inventory Initiative (Mike Miner, BOEM)
1:40-2:40 pm	Gulf-wide Sand Inventory Initiative Updates <ul style="list-style-type: none"> MMP GIS Database Updates and Demo (<i>Bridgette Duplantis, BOEM</i>) Texas Offshore Sediment Resources Inventory: Geophysical Data Collection, Analysis and Development of Post-Processing Tool (<i>Sean Gulik, UTIG</i>)
2:40-2:55 pm	Break
2:55-3:50 pm	Gulf-wide Sand Inventory Update (cont.) <ul style="list-style-type: none"> Mississippi Offshore Sediment Resources Inventory: Late Quaternary Stratigraphic Evolution of the Inner Shelf (<i>Davin Wallace, USM</i>) Gulf of Mexico Outer Continental Shelf Analog Seismic Data Conversion and Preservation (<i>James Flocks, USGS</i>) Gulf-wide Sand Inventory Next Steps (<i>Mike Miner, BOEM</i>)
3:50-4:00 p.m.	Wrap Up & Next Steps (Mike Miner, Facilitator)
4:00 p.m.	Adjourn