Session 3B

DIRECTIONS IN SOCIAL SCIENCE RESEARCH

Co-Chair: Sindey Chaky, BOEM Co-Chair: Victoria Phaneuf, BOEM

Thursday Morning, August 24 Room: TBD

Description: The socioeconomics session will present a wide variety of social science research topics, from infrastructure, economic modeling and the design of economic impact areas to the social impacts of the *Deepwater Horizon* oil spill and the connection between OCS activities and tourism. The broad nature of our socioeconomic inquiries reflects the complexity of parish and county-level responses to decades of petroleum activities, accidental events, demographic shifts and physical process impacts (e.g., hurricanes, coastal subsidence, flooding) over time and across a variety of geographies.

8:00 – 8:10	Welcome and Introduction Sindey Chaky Bureau of Ocean Energy Management
8:10 – 8:35	Update to GOM Fact Book Data and Analysis David E. Dismukes Louisiana State University
8:35 – 9:00	Empirical Analysis of the OCS Pipeline Network in the Gulf of Mexico Mark J. Kaiser Louisiana State University
9:00 – 9:25	Updating MAG-PLAN GOM and Assessing Applicability to the New Five Year Program Areas Jordan Marvakov Eastern Research Group, Inc.
9:25 – 9:50	Assessing Vulnerability of Sectors and Regions to OCS O&G Industry Volatility J. Matthew Fannin Louisiana State University
9:50 – 10:05	BREAK

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Session 3B (Continued)

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10:05 – 10:30	Examination of the Relationship Between Tourism and OCS Oil and Gas Activities in the Gulf of Mexico Lou Nadeau Eastern Research Group, Inc.
10:30 – 10:55	Social Impacts of the Deepwater Horizon Oil Spill on Coastal Communities Along the U.S. Gulf of Mexico Jessica R. Z. Simms State of Louisiana, Office of Community Development - Disaster Recovery Unit
10:55 – 11:20	Assessing Temporal and Spatial Variability in Community and Parish- Level Responses to Oil Spills and Other Events Scott Hemmerling The Water Institute of the Gulf
11:20-11:30	Questions and Discussion