

**Monday, October 26, 2020**

Moderator: William Fincham, National Energy Technology Laboratory

- 1:00 PM In-Situ Applied Coatings for Mitigating Gas Hydrate Deposition in Deepwater Operations**  
Carolyn A. Koh, Colorado School of Mines
- 1:20 PM Hexagonal Boron Nitrate Reinforced Multifunctional Well Cement for Extreme Conditions**  
Rouzbeh Shahsavari, C-Crete Technologies
- 1:40 PM Corrosion Resistant Aluminum Components for Improved Cost and Performance of Ultra-Deepwater Offshore Oil Production**  
Glenn Grant, Pacific Northwest National Laboratory
- 2:00 PM Assessing Current and Future Infrastructure Hazards**  
Jennifer Bauer and Lucy Romeo, National Energy Technology Laboratory
- 2:20 PM Break**

Moderator: TBD

- 2:40 PM Geohazards & Subsurface Uncertainty Modeling**  
Kelly Rose and Mackenzie Mark-Moser, National Energy Technology Laboratory
- 3:00 PM Constraining Kick Signals through Advanced Multi-Phase Data**  
Janine Carney, National Energy Technology Laboratory
- 3:20 PM Infrastructure and Metocean Technology**  
Rodrigo Duran and Mackenzie Mark-Moser, National Energy Technology Laboratory
- 3:40 PM Relative Permeability for Offshore EOR**  
Dustin Crandall, National Energy Technology Laboratory
- 4:00 PM Break**
- 4:20 PM CSEM for Geohazard Identification**  
Rigel Woodside, National Energy Technology Laboratory
- 4:40 PM Overview of Well Cement Behavior and Gas Migration During Early Hydration**  
Eilis Rosenbaum, National Energy Technology Laboratory



OFFSHORE  
PROJECT REVIEW MEETING  
Virtual Agenda  
October 26, 2020

5:00 PM      **Thermodynamic Modeling of Mineral Scale at HPHT**  
Isaac Gamwo, National Energy Technology Laboratory

5:20 PM      **Adjourn**

