

Sargent & Lundy Papers and Panels

Tuesday, May 10

Session 3A - 2:00 pm

Nuclear Energy - How Are We Doing?

Chair: Dennis Demoss, Senior Vice President
Co-Chair: Farid M. Berry, Vice President

Session 7A - 2:00 pm

Technology Deployment to Satisfy New Regulatory Initiatives

Bill DePriest, Senior Vice President
Andy Carstens, Environmental Specialist

Wednesday, May 11

Session 1B - 8:00 am

Basin Electric Dry Fork Station - Pre-Commercial Project Overview

Casey Loughrin, Senior Mechanical Engineer
Curtis Cox, Senior Electrical Engineer
Daniel Zilly, Instrument & Controls Manager
Elia Sung, Senior Instrument & Controls Engineer

Session 2B - 8:00 am

Design and Operating Conditions for Combined Cycle Plants to Compete in Today's Market Conditions

Edwin Giermak, Consultant

Session 3C - 10:00 am

Global Nuclear Renaissance

Chair: Farid M. Berry, Vice President

Session 7D - 1:30 pm

Utility Asset Impact and Technology Implications Due to the Utility MACT

Paul Farber, Environmental Specialist
Rajendra Gaikwad, Senior Environmental Specialist
David Helm, Environmental Specialist

Session 8C - 10:00 am

Carbon Capture Demonstration Project at WA Parish Station - Status Update

David Stopek, Consultant,
Roger Smith, Project Manager
John Klumpyan, NRG Representative, NRG Energy, Inc.
Satish Reddy, Fluor Corporation

Session 9B - 8:00 am

Viability of the Aging U.S. Coal Fleet Under Severe Regulatory Pressure

Ken Davis, Principal Consultant
Steve Katzberger, Project Manager
David Bahr, Environmental Specialist

Thursday, May 12

Session 1F - 10:00 am

CO2 Reduction from Existing Coal-based Power Plants through Heat Rate Reduction

David Hasler, Environmental Specialist
Rajendra Gaikwad, Senior Environmental Specialist
William Stevens, U.S. Environmental Protection Agency

Session 7F - 10:00 am

Proposed U. S. EPA Coal Ash Regulations: How Will It Impact Your Plant and Your Bottom Line?

Douglas Dahlberg, Civil Engineering Associate
James Perry, Civil Engineer

Session 8E - 8:00 am

Gasification

Chair: David Stopek, Consultant