

Sargent & Lundy Papers and Panels

Monday, April 30

PC4 - 8:00 a.m.

Pre-conference workshop: **Boiler Combustion Optimization and NOx Reduction**
Chair: George Dusatko, Environmental Consultant

Tuesday, May 1

Session 1A - 2:00 pm

Capital Costs and Contracting Strategies Panel
Panelist: Jack Daly, Senior Vice President

Session 5A - 2:00 pm.

Siting New Coal Capacity
Tim Krause, Senior Environmental Consultant
Dan Marmer, Senior Environmental Specialist

Session 5A - 2:00 pm

Permitting New Coal: How Low Can Technology Support
Ken Snell, Senior Environmental Consultant

Session 6A - 2:00 pm

Nueces IGCC Project
Jim Ford, Managing Partner, Tondu
Dave Stopek, Gasification & Emission Control Specialist
Dick O'Connell, Project Manager

Session 8A - 2:00 pm

New Nuclear Reactor Design Update - Deal or No Deal
Chair & Moderator: Dennis Demoss, Senior Vice President

Session 12A - 2:00 pm

Impact of a Constrained FGD Market
Steve Katzberger, Project Manager

Session 14A - 2:00 pm

Power Industry Outlook: 2025 and Beyond
Co-Chair: Bill Paschal, Vice President & Chief Engineer

Session 14A - 2:00 pm

Electric Power Market Evaluation
Chris Ungate, Senior Consultant
John Yost, Principal Consultant

Wednesday, May 2

Session 6C - 10:00 a.m.

Gasification Technology
Chair: Dave Stopek, Gasification & Emission Control Specialist

Session 14C - 10:00

Achieving the Modern Grid
Chair: Bill Paschal, Vice President & Chief Engineer

Thursday, May 3

Session 6F 10:00 a.m.

Options & Economics for CO₂ Capture from Coal Power Plants
Dave Stopek, Gasification & Emission Control Specialist

Session 12E 8:00 a.m.

Results of FGD Upgrade Projects on Low-Rank Coals
Paul Farber, Environmental Specialist
Don Caverly, Production Manager, Tucson Electric Power
Joseph Eutizi, Engineering Manager, San Miguel Electric
Tommy J. Slater, Manager - Region 5 Engineering Services, AEP/SWEPCO
Steve Katzberger, Project Manager
Bill Siegfriedt, Environmental Specialist

Session 12F 10:00 a.m.

A Program Approach to Retrofitting
Sean McHone, Senior Project Associate
Mike Murray, Senior Associate
Dan Hartmann, Program Engineering, Duke Energy