

Coal to Gas/PCUG Conference Agendas

Sponsored by Southern Company

October 29-30, 2013 / Chattanooga Marriott, Chattanooga, TN

Tuesday - October 29, 2013 - Round Table

7:00-8:00	Registration
8:00-8:15	Welcome, Safety Note by Susan Reinhold, Reinhold Environmental
8:15-8:45	Regulatory Update by Kevin White, Southern Company
8:45-9:45	Coal to Gas Conversion - Boiler & Auxiliaries by Kevin Thomas, B&W
9:45-10:15	Break
10:15-11:00	BMS and Combustion Control Considerations by John Bollinger, B&W
11:00-11:45	Impact of Coal to Gas Conversion or Co-Firing on Existing Air Quality Control Systems by Chris Wedig, CB&I
11:45-12:15	Dual Action Catalyst: Removing CO and NOx by Klavs Beldring, Haldor Topsoe
12:15-1:15	Lunch for all attendees
1:15-2:00	Permitting Issues Associated with a Coal to Gas Conversion by Joe Takats, WorleyParsons
2:00-2:45	Practical Implications of NO to NO₂ Catalytic Conversion by William Hizny, BASF
2:45-3:15	Break
3:15-4:00	Gas Accumulation Potential & Leak Detection when Converting to Gas by Rob Mudry, Airflow Sciences
4:00-4:30	Natural Gas Co-Firing / Supplemental Firing by Danny Gelbar, Alstom Power
4:30-5:00	Enhanced Gas Co-Firing with FLGR - Multi-Fuel Flexibility by Cal Lockert, Breen Energy
5:00-6:00	Reception in Expo for all attendees and families

Wednesday - October 30, 2013 - PCUG Meeting (users only)

8:00-8:30	Registration
8:30-9:00	Welcome / Safety Message by Michael Hale, Southern Company
9:00-9:30	Utility Project Discussion I by Michael, Hale, Southern Company
9:30-10:00	Utility Project Discussion II by TVA
10:00-10:30	Break
10:30-11:00	Utility Project Discussion III by Patrick Malone, AEP
11:00-11:30	Utility Project Discussion IV by Jamal Mereb, DTE
11:30-12:00	Utility Project Discussion V by Keith Struckmeyer, Ameren Missouri
12:00-1:00	Lunch for all PCUG
1:00-2:00	The Challenge of Permitting by Julie Robinson, Southern Company
2:00-2:30	Testing Requirements by Bob Wilson, Southern Company
2:30-3:00	Break
3:00-3:30	NFPA Issues with Conversion by Josh Wagnaar, Southern Company
3:30-4:00	Air Quality Issues by Ed Healy, Southern Company