

2014 APC Round Table Agenda

July 14, 2014 - Monday - APC Round Table

Registration opens at 7:00 am outside of Archibald Cochran Ballroom / Expo opens at 7:00 am with Continental Breakfast in Ballroom

Technical Training Classes 8:00-11:30

8:00 - 9:30	Training Class 1: Jasmine Room ESP Mechanical O&M / Troubleshooting <i>by Tim Mallory, Air Advantage</i>	Training Class 2: Daisy Sunflower Room Mercury Overview <i>by Mark Berry, SRI</i>	Training Class 3: Holly Room MATS and Performance Guarantee Testing <i>by Connie Senior, ADA-ES</i>	Training Class 4: Willow Room Wet Scrubbers from A to Z (Part 1) <i>by Joe Mitchell, B&W; Shannon Brown, B&W</i>
9:30 - 10:00	Break in Exhibition Hall in Archibald Cochran Ballroom			
10:00-11:30	Training Class 5: Jasmine Room Fabric Filter O&M <i>by Tim Stark, Clarcor/BHA</i>	Training Class 6: Daisy Sunflower Room Oscilloscope Troubleshooting <i>by Russ Ridgeway, SHEL-B EE Consulting</i>	Training Class 7: Holly Room Safety Information Exchange; Utility and Supplier Lessons Learned and Best Practices <i>moderated by Doug Hartman, FirstEnergy</i>	Training Class 8: Willow Room Wet Scrubbers from A to Z (Part 2) <i>by Gordon Maller, URS; Jonas Klingspor, URS</i>
11:30 - 1:00	Lunch in Exhibition Hall in Archibald Cochran Ballroom			
1:00 - 2:30	General Session: Daisy Sunflower Room Presentation of Round Table Lifetime Award <i>by Susan Reinhold</i>Safety Note Keynote Speech: TBD			
2:45 - 3:45	Workshop 1: Jasmine Room Recent Advancements with High Frequency Power Supplies <i>by Per Ranstad, Alstom</i>	Workshop 2: Daisy Sunflower Room Achieving Cost-Effective Mercury MATS Compliance for WFGDs through the Lens of Hg Absorption <i>by Steve Feeney, Babcock & Wilcox</i>	Workshop 3: Holly Room HCl Removal Results From Low to High Cl Coals <i>by Jim Dickerman, Lhoist Chad Donner, Duke Energy</i>	Workshop 4: Willow Room Impact of MATS, MACT and Regional Haze Compliance on FGD Wastewater Treatment Systems <i>by Chris Wedig, CB&I</i>
3:45-4:30	Break in Exhibition Hall in Archibald Cochran Ballroom			
4:30 - 5:30	Workshop 5: Jasmine Room A Hybrid Single-phase and Three-phase Power Supply for Electrostatic Precipitators <i>by David Johnston, B&W</i>	Workshop 6: Daisy Sunflower Room Ash impacts and Mitigation for MATS Mercury Planning <i>by Joe Wong, ADA-CS and John Kline, Kline Consulting</i>	Workshop 7: Holly Room DSI Impacts with EPA's Proposed Rules on Startup and Shutdown <i>by Tony Licata, Licata Energy Curt Biehn, Mississippi Lime</i>	Workshop 8: Willow Room Results of Performance Improvements to OUC Stanton Unit 1 FGD <i>by Eric Costello, OUC</i>
5:30-6:30	Reception in Exhibition Hall (open to all attendees and their families)			

July 15, 2014 - Tuesday - APC Round Table

Registration opens at 7:30 am outside of Archibald Cochran Ballroom / Expo opens at 7:30 am with Continental Breakfast in Ballroom

7:30 - 8:30	Workshop 9: Jasmine Room ESP Electrical O&M and Troubleshooting <i>by Gerry Klemm, Southern Company</i>	Workshop 10: Daisy Sunflower Room Adding Bromine and Resulting Corrosion <i>by Greg Betenson, PacifiCorp and Jim Chaney, STEAG</i>	Workshop 11: Holly Room Lessons Learned and Best Practices from Deactivating Plants within FirstEnergy <i>by Doug Hartman, FirstEnergy</i>	Workshop 12: Willow Room Pozzotec - Simple Path to Zero Liquid Discharge <i>by Scott Fraley, Carmeuse Lime & Stone</i>
9:30-10:30	Break in Exhibition Hall in Key Archibald Cochran Ballroom			
10:30-11:30	Workshop 13: Jasmine Room Using Milled SBC with a Fabric Filter to Achieve High SO ₂ Removal, Economically <i>by Conner Cox, UCC</i>	Panel I: Daisy Sunflower Room Smart MATS Compliance Strategies / Co-chaired by Connie Senior, ADA-ES and Ed Healy, Southern Company <i>Panelists: Haley Turner, LGE; Greg Betenson, PacifiCorp; Andrea Taylor, TVA; Grant Hilbers, DTE; Mary Zando, AEP</i>	Workshop 14: Willow Room Preventing Failure of Elastomeric Expansion Joints in FGDs <i>by Sherwin Damdar, Garlock</i>	
11:30-12:00	Lunch in Exhibition Hall in Archibald Cochran Ballroom			
12:00 - 1:30	Workshop 15: Jasmine Room Pulse Jet Fabric Filter O&M Experience and Best Practices <i>by Ben Hubard, Alstom and Cuong Pham, KCP&L</i>	Panel II: Daisy Sunflower Room Holistic Approaches for Integrating MATS, CSAPR, CCR, ELG, and Beyond <i>Chaired by Gary Tonnemacher, WorleyParsons / Panelists: Bill Kennedy, Duke Energy; Joe Hantz, Entergy; Ryan Thomas, Southern Company</i>	Workshop 16: Willow Room What's Going on Over There? "Upstream" FGD Waste Water Treatment <i>by Melanie Schmeida, B&W</i>	
2:45-3:45	Workshop 17: Jasmine Room Preserving Coal-Fired Generation Asset Life <i>by Peter J Spinney, NeuCo</i>	Workshop 18: Daisy Sunflower Room Update on Gore Hg Control Technology <i>by Jeff Kolde, W.L. Gore Jonas Klingspor, URS</i>	Workshop 19: Holly Room DSI / ACI System Design and Performance for Continuous Emissions Compliance <i>by Mark Thomas, Mark Thomas & Assoc. Con.</i>	Discussion Group: Willow Room O&M Issues in WFGD <i>moderated by Steve Wolsiffer, REC / Discussion Group: Greg Bielawski, Consultant; Gordon Maller, URS, Melissa Allen, TVA, Ron Laws, Duke, Chris Day, Hoosier</i>
3:45-4:30	Break in Exhibition Halldrawing Treasure Hunt Winners			
4:30-5:30	Workshop 20: Jasmine Room Precipitator Research and Development An Unfinished Work in Progress <i>by David Johnston, B&W</i>	Workshop 21: Daisy Sunflower Room Alternatives to ACI for Hg Control <i>by John Meier, Nalco</i>	Workshop 22: Holly Room Flue Gas Mixing Technology Used in DSI Application <i>by Matthew Quitadamo, Babcock Power</i>	Workshop 23: Willow Room Circulating Fluidized bed Dry Scrubbers <i>by Brad Moulton, Foster Wheeler</i>

APC Round Table Conference Event / Churchill Downs Museum, tour and dinner 6:00pm to 10:00pm families invited

July 16-17, 2014 - Wednesday & Thursday - PCUG Meeting for Users only