

Technical Poster Session & Reception

Monday, Sep. 20, 2010

4:45 pm – 6:00 pm

Next Generation Wet Electrostatic Precipitators

Hardik Shah, Southern Environmental, Inc

Innovative Cost Effective Control Device for Wastewater Benzene Emissions BWON (Benzene Waste Operations NESHAP)

Carl Adams, Jr and Andrew Edwards, Environ International Corporation

Lial Tischler, Tischler-Kocurek

Nitrogen Subtraction on Reported CO₂ Emission Using Ultrasonic Flare

Kjell-Eivind Frøysa, Christian Michelsen Research AS

Henning Ekerhovd, Statoilhydro ASA

Atle A. Johannessen, Fluenta AS

Understanding NAAQS Secondary Standards for Ozone, PM, NO_x and SO_x

Yousheng Zeng, Providence Engineering

Lessons Learned on Long-Term Operation of MBBR for Refinery Wastewater Treatment

Christian Cabral, Veolia Water Solutions and Technologies Canada

Eliminate Flare Events Through Pretreatment

Steven Meyer and Andrea Trapet, MECS, Inc.

Development of a Novel Optical Remote Sensing Monitor for Fenceline Monitoring and Enhancement of Existing Leak Detection and Repair Programs

Mark Modrak, ARCADIS U.S., Inc.

Examination of New Measurement Methods for Fine Particulate: OTM 27 and OTM 28

Stephen Brady, Weston Solutions, Inc.

FCCU Flue Gas Scrubbing for Particulate and Sulfur Dioxide Removal-A Tutorial

Robert Kunz, RGK Environmental Consulting, L.L.C.

Using a Marginal Abatement Cost Curve for Managing Greenhouse Gases at Your Facility

Mark Lockhart, URS Corporation

Review of New Test Methods PM_{2.5} and Condensable Particulate Matter

Jeffrey Twaddle and Larry Hottenstein, Environmental Resources Management (ERM)

Toxic Substance Control Act: Preparing for the Inventory Update Rule and Future

Frankie Wood-Black, Trihydro Corporation

Carbon Accounting in an Uncertain World

Fay Shong, Accenture