IEEE 2014 - April 15-17, 2014

ABB's Smart Squad - Wednesday, April 16, 2014 Who's on tap at the Smart Bar (Booth #6725)



Krzysztof Kulasek

Vice President of Engineering, Large and Medium Power Transformers

On tap: Wednesday, 10:15 AM

With more than 20 years of experience in transformers, Kulasek has been involved in all aspects of new technology implementations with expertise in transformer optimization, insulation design, seismic calculations and stray loss heating.





Rodney Durban

Head of Clean Air Initiative, North America On tap: Wednesday, 11:15 AM With 20 years experience in the electric utility business, Durban has led a cross divisional strategic marketing initiative that focuses on changing EPA regulations

and reduction in coal power generation.



Steve Kunsman

Vice President, Power Systems -Substation Automation products **On tap: Wednesday, 12:15 PM** With 30 years of experience, Kunsman's areas of expertise include: substation automation, protection and control applications and products, communication technologies, and cyber security.



Brad Luyster

Director, Microgrids North America On tap: Wednesday, 1:15 PM Luyster's business experience spans across a diverse range of industries from basic electrical components, industrial automation and control, as well as the utility and power industry, where Luyster specializes in ABB's Microgrid business.



Adam Guglielmo

Director, Business Development opos

On tap: Wednesday, 2:15 PM

Guglielmo has over fifteen years experience in the telecommunication industry and has worked in various roles such as product management, sales engineering and business development. His areas of expertise includes wireless communications and mesh networks.









Ulf Andersson

Director of Engineering, Power Systems - Substations

On tap: Wednesday, 3:15 PM

Andersson's areas of expertise include: optimal substation and switchyard design with AIS, GIS and/or hybrid solutions, as well as composite plant solutions, including the coordination of AC switchyard solutions with HVDC, SVC, and StatCom.

John Boggess

Principle Project Engineer - Substations On tap: Wednesday, 3:15 PM

Boggess' areas of expertise include: project engineering, project management, engineering management and business development for air insulated (AIS), gas insulated (GIS), and HVDC substations.

Gary Rackliffe

Vice President, Smart Grids, North America On tap: Wednesday, 4:15 PM

With over 30 years of T&D experience working for ABB, Rackliffe's responsibilities include business development and driving product strategy for ABB's Smart Grid business. Rackliffe's areas of expertise include smart grids and IT/OT convergence.

Howard Self

Program Manager, Smart Grid Distribution Automation **On tap: Wednesday, 4:15 PM**

Self is responsible for ABB's Smart Grid Center of Excellence and Distribution Automation Verification Center. Self's areas of expertise include smart grid, Volt/VAr optimization, and Fault Detection Isolation & Restoration (FDIR).

Ray Catlett Senior Technical Consultant

On tap: Wednesday, 5:15 PM

Catlett's areas of expertise include: electrical power design, technical support and system analysis for petrochemical plants, offshore platforms, power plants, data centers, power utilities, and pulp and paper.

