



**AFPM 2016 Q&A and Technology Forum - P & P Sessions**  
**Refocus, Reimagine, Reassure**  
**September 25-28, 2016**  
**Baltimore, MD**

<u>Monday, September 26<sup>th</sup></u>	
<b>9:00 AM</b> Champion: Steve Perry, Motiva; Sam Lordo, NALCO	<b>Young Leaders Town Hall</b> <ol style="list-style-type: none"> <li>1. What is the Emerging Leader, Sam Lordo (NALCO)</li> <li>2. Icebreaker: Work Life Balance, Brandon Payne (GE)</li> <li>3. Communicating with your Manager, Abigail Sup (Johnson Matthey)</li> <li>4. What Actions does your "Role Model" do to be successful, Christian Arnoux (Valero)</li> <li>5. Skillset for Working Parallel Path Actions, Richard Schultheis (LyondellBasell)</li> </ol>
<b>2:00 PM</b> Champion: Candace Vaughn, Motiva; Eric Hutchins, Solomon	<b>Gasoline</b> <ol style="list-style-type: none"> <li>1. Solutions for Producing Higher Octane Gasoline, Marina Minin (UOP)</li> <li>2. Discussion on what the industry is doing to get ready for Tier III, Kevin Proops (Koch Industries)</li> <li>3. Gasoline Blending Strategies, Darren York and Eric Heavin (KBC)</li> <li>4. Better Plants Program, Robert Bruce Lung (DOE)</li> </ol>

<u>Tuesday, September 27<sup>th</sup></u>	
<b>8:00 AM</b> Champion: Raul Adarme, Motiva Lori McDowell, Matheson	<b>Hydroprocessing</b> <ol style="list-style-type: none"> <li>1. Yesterday, Today and Tomorrow in Hydroprocessing, Sal Torissi (Criterion)</li> <li>2. Solving the Unsolved Challenge – Troubleshooting Best Practices, Joe Rydberg (Citgo Lemont)</li> <li>3. Town Hall – Fostering Profitability – How Can I make an Impact? Doug White (Emerson), Eric Hutchins (Solomon Associates), Shankar Vaidyanathan (Fluor)</li> </ol>
<b>2:00 PM</b> Champion: Chris McDowell, Tesoro; Kathleen Wills, Athlon	<b>Crude/Vacuum Distillation &amp; Coking</b> <ol style="list-style-type: none"> <li>1. Operational Excellence in the Time of Tight Margins, Preheat Optimization and Fouling Monitoring, Andrew Sloley (Advisian)</li> <li>2. Unit controls and performance – Chloride monitoring / crude unit, Eric Legare (Tesoro)</li> <li>3. High temperature corrosion, Brandon Payne (GE)</li> <li>4. Coker drum foaming – Pt. 1 Mechanical Design, Ram Mallik (Fluor)</li> <li>5. Coke Drum Best Practices - Chemical and Operational, Wole Olowu (Athlon Solutions)</li> </ol>

<u>Wednesday, September 28<sup>th</sup></u>	
<b>8:00 AM</b> Champion: Andy Moreland, Valero; Robert Ohmes, KBC	<b>Fostering Profitability</b> <b>First Session</b> <ol style="list-style-type: none"> <li>1. Where is the Market Going: Key Drivers, Challenges, and Opportunities, Robert Ohmes (KBC)</li> <li>2. Catalyst Selection, Chad Cavan and Chris Anderle (UOP)</li> <li>3. No and Low Capital Project Triage through Implementation Process, Chris Bodolus (CVR)</li> </ol> <b>Second Session</b> <b>Refinery Optimization in a Low Crude Price and Tightening Margin Environment</b> <b>Town Hall</b> <ol style="list-style-type: none"> <li>1. Crude selection and crude margins, Daryl Hanson (Valero)</li> <li>2. Inside refinery optimization, Steve Perry (Motiva)</li> <li>3. Lessons Learned from the past, (All)</li> </ol>
<b>8:00 AM</b> Champion: Dewey Stuart, Motiva; Ann Benoit, Grace	<b>FCC</b> <ol style="list-style-type: none"> <li>1. New and Old Equations Tie Together 75 Years of FCC Standpipe Experience, Phillip Niccum (KP Engineering)</li> <li>2. FCCU Analysis Using TDL Technology, Joshua Christian (Seromex)</li> <li>3. Yield Degradation, Patrick McSorley (UOP)</li> </ol>

Program subject to change.