



Multiphase Metering Roundtable Tulsa Oklahoma: May 12-13, 2011

Hosted by TUSTP



PetroleumETC is pleased to announce a special partnership for the 11th annual Multiphase Measurement Roundtable! This year's event will be hosted by the University of Tulsa in Tulsa, Oklahoma. Our new partnerships provide a unique focus on multiphase research, testing, technology and the ability to view a flow loop demonstration.

Over the past ten years we have seen MMR grow to become the leading event for multiphase measurement in the Americas. The user-driven MMR format provides a unique opportunity for the exchange of information between oil & gas companies, universities, research laboratories and manufacturers.

www.Multiphase-Metering.org

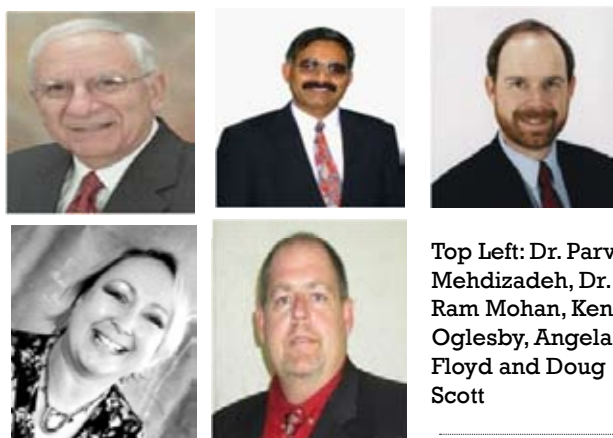
2011 Sponsors:



2011 Co-Sponsors:



2011 MMR Co-Chairs:



Top Left: Dr. Parviz Mehdizadeh, Dr. Ram Mohan, Ken Oglesby, Angela Floyd and Doug Scott

For additional information, please contact:

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Multiphase Metering Roundtable

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Thursday: May 12, 2011

7:30	Registration & Breakfast
8:00	Introduction, Multiphase Measurement & Well Testing <i>PetroleumETC & Parviz Mehdizadeh, Production Technology</i>
8:30	Introduction to Multiphase Metering <i>Angela Floyd, ConocoPhillips</i>
9:00	Compact Separation Technology - From the Lab to the Field <i>Dr. Ovadia Shoham & Dr. Ram Mohan, TUSTP</i>
9:30	Multiphase Measurement Source Degradation <i>Dan Cutting, Pioneer Alaska</i>
10:00	Small Operators' Metering Concerns <i>Ken Oglesby, Impact Technologies LLC</i>
10:30	Coffee Break- Exhibits/Informal Discussions
11:00	Reservoir Analysis & The Importance of Proper Management <i>Siad Boutalbi, Weatherford</i>
11:30	Coriolis Measurement Optimize Separation Efficiency in Upstream Applications <i>Joey Raskie, Emerson</i>
12:00	Tomographic Imaging for Multiphase Flows <i>Uwe Hampel, Helmholtz-Zentrum Dresden-Rossendorf e.V.</i>
12:30	Lunch
2:00	Field Testing of a Multiphase Flow Meter Used on a Liquid Dominant System <i>Phil Lawrence, Cameron</i>
2:30	What to Expect from the Reservoir & Geological Points of View <i>Dr. Jagan Mahadevan, University of Tulsa</i>
3:00	The Next Generation of Multiphase Meters – Applications for the Americas <i>Christine Skaar-Ottensen, Roxar</i>
3:30	Coffee Break - Exhibits / Informal Discussions
4:00	Ultra Sonic Meters <i>John Lansing, Sick Mahak, Inc</i>
4:30	Heavy Oil Wells Multiphase Flow Measurement <i>Dr. Frank Kenyery, Integrated Multiphase Flow Metering System (Imflwos LLC.)</i>
5:00	Frac Flowback in Multiphase Measurement <i>Adam Angelle, Weatherford</i>
5:30	New Technology for Multiphase Metering <i>Guillermo Amarfil Lucero, Solsan</i>
6:00	Adjourn

Friday: May 13, 2011

7:30	Breakfast
8:00	Optimizing the Measurement Environment for Automated Well Test and Separator Outflow <i>Kam Mohajer, KAM CONTROLS, INC.</i>
8:30	Tour of TUSTP Facilities
11:30	Closing Remarks <i>Doug Scott, Weatherford</i>