

Federal Interagency Chemistry Representatives (FICR) Meeting 2013

A Federal Green Chemistry Forum

NIST Center for Neutron Research, Gaithersburg, Maryland, USA

Tuesday, June 4, 2013

8:00 – 8:30 am

Registration/Check-in; Coffee

Chair: Marlon Walker, NIST

<p>8:30 – 10:30 am</p> <p>1. Opening Plenary Session</p> <p>Federal Context</p>	NIST Perspectives	
	8:30 am	Welcome: <i>Dianne Poster, NIST</i>
	8:35 am	Opening Remarks: NIST Perspectives <i>Richard Cavanagh</i> <i>Director, NIST Office of Special Programs</i>
	8:50 am	Keynote: Neutrons at NIST: Past, Present, and Future <i>Dan Neumann</i> <i>NIST Center for Neutron Research</i>
	Meeting Perspectives	
	9:10 am	US Perspectives on Green Chemistry <i>Christopher Weis, NIEHS</i> <i>Co-Chair</i> <i>National Science and Technology Council</i> <i>Subcommittee for Toxics and Risk</i> <i>Interagency Working Group on Green Chemistry</i>
	9:30 am	US Perspectives on Chemicals and Trade <i>Blandine Trouille</i> <i>International Trade Administration, Chemicals</i>
	9:50 am	Perspectives on US-EU Cooperation and Emerging Technologies <i>Lori Cooper</i> <i>International Trade Administration</i> <i>Office of the European Union</i>

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	10:10	Advanced Research Projects Agency - Energy <i>Eric Rohlfing, Acting Deputy Director for Technology</i> <i>Advanced Research Projects Agency - Energy, DOE</i>
10:30 – 10:45 am	Break (coffee available)	
Chair: Carlos Gonzalez, NIST		
2. Late Morning Plenary Session Federal Perspectives	10:50 am	Green Chemistry at NIST <i>Carlos Gonzalez, Chief</i> <i>NIST Chemical Sciences Division</i>
	11:10 am	Green Chemistry Program at EPA <i>Michael Gonzalez, EPA</i>
	11:30 am	NASA <i>Linda Wennerberg,</i> <i>Environmental Management Division</i> <i>NASA Headquarters</i>
	11:55 pm	DOE <i>John Miller, Acting Director, Chemical Sciences</i> <i>Geosciences and Biosciences Division</i> <i>Basic Energy Sciences, DOE</i>
	12:15 pm	<i>Q&A Session</i>

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12:30 – 1:30 pm	Lunch (on-site) Renewable Energy and Climate Science: International Perspectives <i>Hratch Semerjian, Visiting Professor, University of Maryland</i>	
Chair: Dianne Poster, NIST		
1:30 – 2:00 pm 3. Afternoon Plenary Industry Perspectives	1:30 pm	Keynote: American Chemical Society (ACS) & Green Chemistry Institute (GCI) <i>David Constable, Director, ACS GCI</i>
	1:50 pm	Q&A Session
Chair: Hratch Semerjian <i>Visiting Professor, University of Maryland</i>		
2:00 – 3:30 pm 4. Closing Panel Looking Ahead: Challenges and Trends in Interdisciplinary Issues with International Implications	Renewable Energy, Forensics Chemistry, Chemicals and Health and Safety, Climate Science Panelists: <i>Richard Cavanagh, NIST</i> <i>Michael Gonzalez, EPA</i> <i>John Miller, DOE</i> <i>Tanja Pietrass, NSF</i> <i>Blandine Trouille, ITA</i> <i>Chris Weiss, NIEHS, IWG Co-Chair</i> <i>Linda Wennerberg, NASA HQ</i>	

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3:30 pm	Wrap Up	
3:40 pm	Move to optional tour functions <i>(Coffee available)</i>	
Tour Stops*		
4:00 – 5:00 pm Concurrent NIST Tours	Group A	NIST Center for Neutron Research
	Group B	NIST Center for Nanoscale Science and Technology
5:00 pm	Depart	

* Each stop is ~ 30 min, participants may sign up at the registrar's table the day of the meeting.