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GridWeek

- First Organized 2007
- Government-Industry Partnership
- 2009 = 1,500 Attendees
- 2010 = 2,000 (est.)
- Partners in Organization
 - US Gov: DOE, DOC, NIST, ITA/FCS, FERC, NARUC, FCC
 - Utilities: EEI, APPA, NRECA, EPRI
 - Trades: NEMA, UTC, etc.
 - Sponsors: 40-50 Expected
- Washington DC





GridWeek Agenda

-	Early Morning	Late Morning	Lunch	Early Afternoon	Late Afternoon	Evening
Monday	Opening Keynotes & Roundtable	International Smart Grid Summit				Welcome Reception
		Collaborating Beyond Interoperability				
		Smart Grid Primer				
Tuesday	Consumer Focused Keynotes & Roundtable	Communicating Smart Grid Benefits				Off-site Reception
		Smart Grid and ICT				
		Smart Grid and Consumer Buy-In				
Wednesday	Deployment Focused Keynotes & Roundtable	The Many Faces of Smart Grid				Sponsors Reception and GridWeek Dinner
		The Impact of Standards on Utility Operations and Infrastructure				
		The Consumer Side of the Meter				
Thursday	Accelerating Broad and Rapid Deployment					
	Accelerating Standards – Putting Smart Grid Action on the Fast Track Closing					
	Broadening the Smart Grid Landscape					



Schedule and agenda subject to change without notice. Please refer to web site www.GridWeek.com. All activities of GridWeek are held at the Washington Convention Center unless otherwise noted.



- Organized by US Department of Commerce
- Key Subjects...
 - Implementation Drivers
 - Smart Grid Consumers
 - Global Innovation
- Expected Participations
 - EU and Member Countries
 - Russia
 - Asia (Singapore, Korea, Japan, China & India)
 - North America (Canada & Mexico)
 - Latin America





D-A-CH US Visit

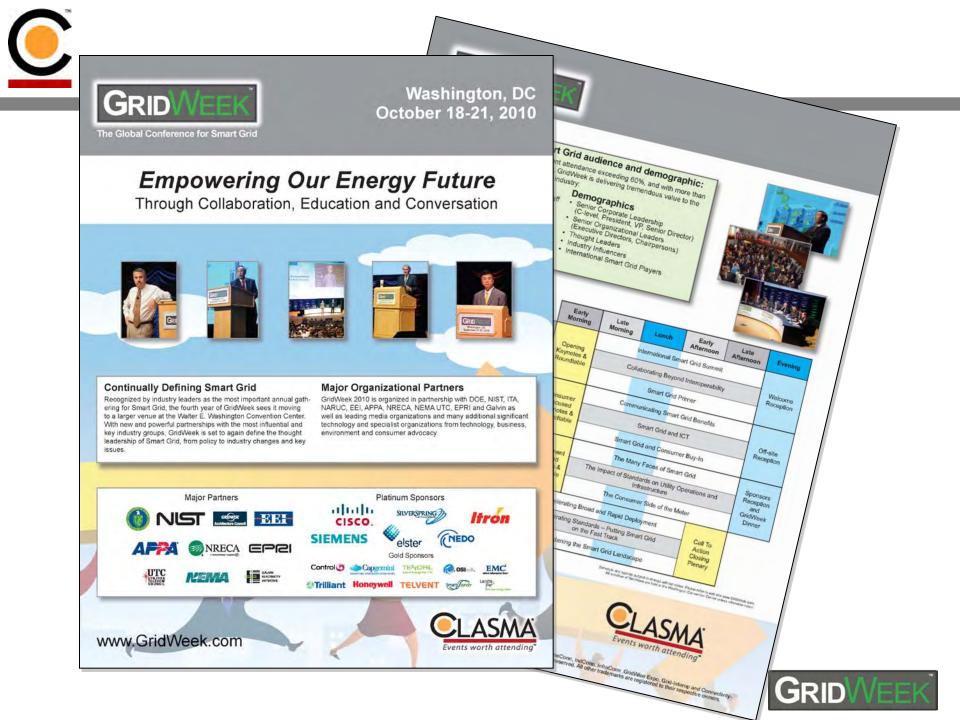
- Organized By
 - U.S. Foreign Commercial Service
 - BMVIT Federal Ministry of Transportation, Innovation and Technology
 - Further D-A-CH Partners
- GridWeek Participation
 - Monday October 18 (International Summit)
 - Tuesday October 19
- Visit to US Demonstration Projects
- Information on Trip
 - Fichtner IT Consulting





- EU US Smart Grid
 - Differences & Similarities
 - Status of Development / Deployment
 - Collaboration
 - Technical Standards
 - Climate Change & Renewables
 - Innovation and Market Structure
 - Cultural Driven Differences
 - Government Drivers, Stimulus, etc.
 - Top Level Activities









www.GridWeek.com