



AENOR

WORKSHOP ON STANDARDS: BETTER REGULATION AND INNOVATION, THE EUROPEAN AND AMERICAN EXPERIENCE

Wednesday, 24 February 2010

- 9:30am – 4pm

Venue

Madrid, SPAIN

European Commission Offices

Paseo de la Castellana, 46

E-28046 Madrid

Agenda Item	Time	Title	Relevant Documents
9.30am – 4pm	JPG – ANSI WORKSHOP		
1	9:00-9.30	Registration of participants	
2	9:30 am	Opening of the meeting Chair: John Phillips + ANSI, Ms. Ileana Martinez	
3	9:40 am	Welcome address Speakers <ul style="list-style-type: none"> • (EC and Spain government TBD) • US- Joe Bhatia, ANSI 	
4	10:30 am [15 min] [15 min] [30 min]	Better regulation: Eco-design Summary: The EU and US sides will give an update on the European and American context in the field of eco-design and on ongoing and/or future standardization activities in coordination with ISO and IEC <ul style="list-style-type: none"> • EU – TBD • ANSI – James Matthews, Corning Expert Panel Discussion Moderator: EU TBD The panel will be formed by indicatively 4 experts: representatives from the EC, the European industry, the US government and the American industry	EC industry: TBD US government- Eric Simmon, NIST American industry- James Matthews, Corning

	11:30 am	COFFEE BREAK	
5	12:00 am	Innovation – presentation by Spain Speaker TBD	
6	12:10 am	Innovation: Electric vehicles Summary: The EU and US sides will give an update on the European and American context in the field of electric vehicles and on ongoing and/or future standardization activities in coordination with ISO and IEC <div> <div>[15 min]</div> <div>• EU – John Ketchell, CCMC</div> </div> <div> <div>[15 min]</div> <div>• ANSI – Eric Simmon, NIST</div> </div> <div> <div>[30 min]</div> <div> Expert Panel Discussion Moderator: US TBD The panel will be formed by indicatively 4 experts: representatives from the EC, the European industry, the US government and the American industry </div> </div>	Simmon <u>EC industry:</u> After meeting 28/01 CCMC or T&D ready to name someone <u>US government:</u> Eric Simmon, NIST <u>American industry:</u> James Matthews, Corning
	1:10 – 2:00 pm	LUNCH	
7	2 pm	Innovation: Smart grids Summary: Update on the European and American context in the field of smart grids and on ongoing and/or future standardization activities. <div> <div>[15 min]</div> <div>• EU – Johannes Stein, DKE Expert</div> </div> <div> <div>[15 min]</div> <div>• ANSI – David Wollman, NIST</div> </div> <div> <div>[30 min]</div> <div> Expert Panel Discussion Moderator: US TBD The panel will be formed by indicatively 4 experts: representatives from the EC, the European industry, the US government and the American industry </div> </div>	Wollman <u>EC industry:</u> Andrea Luxa, SIEMENS <u>US government:</u> David Wollman, NIST

			<u>American industry:</u> John Caskey, NEMA
8	3:00 pm [15 min] [15 min] [30 min]	Innovation: Smart meters Summary: The EU and US will give an update on the standardization context in the field of smart meters and on ongoing and/or future activities. <ul style="list-style-type: none"> • EU – Daniel Hec, Marcogaz, Chairman ESOs Smart Meters Coordination Group • US – John Caskey, NEMA Expert Panel Discussion Moderator: David Boswarthick , ETSI Senior Technical Officer for TC M2M The panel will be formed by indicatively 4 experts: representatives from the EC, the European industry, the US government and the American industry	<u>Caskey</u> <u>EC industry:</u> Marylin Arndt, ETSI TC M2M Chairman) <u>US government:</u> John Caskey, NEMA <u>American industry:</u> James Matthews, Corning
9	4 pm	Closing of the workshop	