

JOINT ENISA – COMMISSION WORKSHOP ON SECURITY CERTIFICATION FOR SMART GRID COMPONENTS

Date and Place: 27th June 2012, Brussels

Venue: (DG AGRI) – Room B, Rue de la Loi, 130 - 1040 - Bruxelles

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AGENDA

09:00 – 09:30	Registration	
09:30 – 09:35	Welcome and agenda of the day	Konstantinos Moulinos, ENISA
09:35 – 09:45	<i>State of Play</i>	Alejandro Pinto-Gonzalez
09:45 – 10:05	<i>The German Certification Scheme Introduction to SOGIS - MRA</i>	Bernd Kowalski, BSI
10:05 – 10:15	<i>The Norwegian Certification Scheme</i>	Kjell Bergan, NSM/SERTIT
10:15 – 10:25	<i>The Swedish Certification Scheme</i>	Martin Bergling, FMV
10:25-10:45	<i>Which parts of the value chain to be certified?</i>	Marcello Manca Vice President Gov. & Ind. Affairs, Europe Undewriters Laboratories Inc, USA
10:45 – 11:15	Coffee Break	
11:15-12:30	Discussion 1. different national approaches to certification 2. basic steps needed to develop a certification scheme 3. relationship of certification to testing and test-beds? 4. Different players and cooperation among them	
12:30 – 13:30	Lunch	
13:30 – 14:00	<i>Standards and Certification for Smart Grids</i>	Annabelle Lee Technical Executive - Cyber Security, Electric Power Research Inst. , USA
14:00 – 15:15	Conclusions – Panel for discussion 1. Is there a need for new standards? 2. a. if no, How can we use the existing ones? b. if yes, Who should that? 3. How different players will get involved? 4. How to avoid reinventing the wheel?	Panel Annabelle Lee, EPRI Markus Braendle, ABB Richard Link, Siemens Martin Klimke, Infineon
15:15 – 15:45	Coffee Break	
15:45 – 16:00	Wrap Up and Future Directions	Konstantinos Moulinos, ENISA