

WORKING PARTY ON ENERGY END-USE TECHNOLOGIES (EUWP)

Gaps and Barriers for Energy Technology Development and Deployment – a view from the Technology Collaboration Programmes (TCPs)

20 March 2017, 9h30 – 18h00
IEA, 31-35 rue de la Fédération, 75015 Paris

AGENDA

Time	Item
09:30	Welcome and introductory remarks <i>Jean Francois Gagné, IEA Secretariat</i>
09:50	Introduction <i>Gudrun Maass, EUWP Chair</i>
TCP presentations <i>(Lunch break: 13h00 – 14h00)</i>	
10:00 – 15:00	Industrial Energy-Related Technologies and Systems (IETS TCP) <i>Thore Berntsson, Chair</i>
	District Heating and Cooling including Combined Heat & Power (DHC TCP) <i>Andrej Jentsch, Operating Agent</i>
	Heat Pumping Technologies (HPT TCP) <i>Monica Axell, Manager, Heat Pump Centre</i>
	Energy Efficient End-Use Equipment (4E TCP) <i>Hans-Paul Siderius, Vice-Chair</i>
	Energy Conservation Through Energy Storage (ECES TCP) <i>Teun Bokhoven, Chair</i>
	Smart Grids (ISGAN TCP) <i>Speaker tbc</i>
	Assessing the Impacts of High-Temperature Superconductivity on the Electric Power Sector (HTS TCP) <i>Luciano Martini, Chair</i>

	Advanced Materials for Transportation Applications (AMT TCP) <i>Jerry Gibbs, Chair</i>
	Advanced Motor Fuels (AMF TCP) <i>Magnus Lindgren, Chair</i>
	Energy Efficiency in Combustion (Combustion TCP) <i>Jacobo Porteiro, Chair</i>
	Advanced Fuel Cells (AFC TCP) <i>Detlef Stolten, Chair</i>
Cross-cutting issues <i>(Break: 16h15)</i>	
15:00 – 17:15	IEA Secretariat survey of TCPs <i>Carrie Pottinger, IEA</i>
	Urban issues – an initiative of the Buildings Co-ordination Group <i>Helmut Strasser, Operating Agent Annex 63, EBC TCP, Austria</i>
	Energy efficiency in future electricity systems – an initiative of the Electricity Co-ordination Group <i>Michele de Nigris, EUWP Vice-Chair Electricity</i>
	Integrated Transport Systems <i>Merja Penttinen, VTT, Finland</i> <i>Magnus Lindgren, Chair, AMF TCP</i>
Concluding discussion	
17:15	Focus will be on collaboration between TCPs on issues of common interest beyond sectors.
18.00	Workshop close