

DAY 1, 15th September 2015: "New utility services"

11:30	Start Day 1
12:15	<p>Welcome and Introduction <i>Dr Fiona Williams / Ericsson, Dr Udo Bub / EIT Digital</i></p> <hr/> <p>From FIWARE to H2020 and beyond! <i>Ragnar Bergstrom / DG Connect</i></p> <hr/> <p>FI-PPP's impact on the industry <i>Ilkka Lakaniemi / FI-PPP</i></p> <hr/> <p>EIT Digital Action Line Smart Energy Systems <i>Dr Heiko Lehmann / EIT Digital, Telekom</i></p> <hr/> <p>Introduction: „Utility 4.0” <i>Prof Antonello Monti / RWTH Aachen</i></p> <hr/> <p>Smart consumers, Smart customers, Smart Citizens: New services enabled by ICT <i>Ludwig Karg / B.A.U.M. Consult</i></p>
14:30	Break
15:00	Overview over FINESCE Results <i>Dr Fiona Williams / Ericsson</i>
15:30	<p>New utility services realized at the FINESCE trial sites <i>Moderation: Alexander von Jagwitz / B.A.U.M. Consult</i></p> <hr/> <p>Smart Buildings, Smart Customers:</p> <ul style="list-style-type: none"> • "Smart City Hyllie" in Malmo, SE, <i>David Lillienberg / E.ON</i> • "Prosumer interaction" in Horsens, DK, <i>Christina Jorgensen, Thomas Hune / Insero</i> • "Smart Office buildings" in Madrid, ES, <i>José Luis Burón / Acciona</i> <hr/> <p>Virtual Power Plant – Demand Response:</p> <ul style="list-style-type: none"> • "Cross border VPP" in Aachen, DE, BE, <i>Adelheid Weinert / QSC</i> • "Smart Factory" in Aachen, DE, <i>Marco Roscher / FIR</i> <hr/> <p>Smart Grid Services:</p> <ul style="list-style-type: none"> • "Security Monitoring of critical infrastructures", <i>György Dan / KTH in Stockholm</i> • "eCar integration" in Ireland, <i>John Howard / ESB</i> • "Software Defined Utility" in Ireland, <i>Ramon Martin de Pozuelo / laSalle</i> • "eMarket" in Terni, IT, <i>Pasquale Andriani / Engineering</i>
17:00	Networking "services / applications live": trial site marketplace
18:00	Break
19:30	Start Gaming Evening
20:00	<p>Games and Gamification in Computer Science? A few personal experiences <i>Prof Walter Kriha / HdM Stuttgart</i></p> <hr/> <p>Augmented reality and 3D game: FINESCE <i>Dr Boris Pokric / Dunavnet</i></p> <hr/> <p>Game: Energy Town <i>Pedro Fernandes / Yucca</i></p>
20:15	Game Tournament
23:00	End of Day 1

DAY 2, 16th September 2015: "Platforms"

09:00	Start Day 2
09:30	<p>Decentralized Microgrid Innovation Center <i>Thomas Vögele / DFKI</i></p> <hr/> <p>The FINESCE Smart Energy Platform built on FIWARE – going beyond the end of the project <i>Prof Antonello Monti / RWTH Aachen</i></p> <hr/> <p>My experience with FIWARE – a students' perspective <i>Mona Scholl, Felix Holzäpfel-Stein / SOPTIM</i></p> <hr/> <p>Platforms as business enablers – presentation of examples <i>Moderation: Ludwig Karg / B.A.U.M. Consult</i></p> <ul style="list-style-type: none"> • <i>Dr Albana Ilo / ZUQDE, TU Wien</i> • <i>Dr Frank Robert / BEEGY, GreenCom Networks</i> • <i>Torsten Birn / Omnetric</i> • <i>Dr David Nestle / OGEMA, Fraunhofer IWES</i> • <i>Oliver Roos / Intel</i>
11:00	Break
11:30	<p>Expert hearing: Platform enabled services <i>Moderation: Ludwig Karg / B.A.U.M. Consult</i></p> <p>Experts:</p> <ul style="list-style-type: none"> • <i>Prof Walter Kriha / HdM Stuttgart</i> • <i>Prof Hartmut Schmeck / KIT</i> <p>Platform providers:</p> <ul style="list-style-type: none"> • <i>Prof Antonello Monti / FINESCE Smart Energy Platform, RWTH Aachen</i> • <i>Dr Albana Ilo / ZUQDE, TU Wien</i> • <i>Dr Frank Robert / BEEGY, GreenCom Networks</i> • <i>Torsten Birn / Omnetric</i> • <i>Dr David Nestle / OGEMA, Fraunhofer IWES</i> • <i>Oliver Roos / Intel</i>
13:00	Networking
14:00	End of the FINESCE Final Event: "Utility 4.0"