

Smart Energy Summit

April 06, 2017
The Hotel, Brussels



Register at
<http://j.mp/SESummit17>

Programme

9.00 – 9.30	Registration and coffee
9.30 – 9.50	Welcome <i>Frauke Thies, Executive Director, SEDC</i> Keynote address (by video from Strasbourg) <i>Krišjānis Kariņš, MEP</i>
09.50 – 10.50	Residential Solutions and Trends <i>Chaired by Dr Philip Lewis, Founder and CEO, VaasaETT</i> Panellists <ul style="list-style-type: none">• <i>Ricardo Pérez Sánchez, Global Program Manager Energy Efficiency Solutions, Enel</i>• <i>Dr Kátrín Schweren, Head of Public Affairs, Swisscom Energy Solutions</i>• <i>Erwin Smole, Chief Strategy Officer, GridSingularity</i>• <i>Paolo Falcioni, Secretary General, CECED</i>
10.50 – 11.15	Coffee break
11.15 – 12.30	Industrial and Commercial Demand-Side Flexibility <i>Chaired by Michael Papapetrou, IndustRE project coordinator, WIP-Renewable Energies</i> Input presentations <ul style="list-style-type: none">• Business models for activating industrial demand response <i>Dr Pablo Frías Marín, Associate Professor, Institute for Research in Technology (IIT) of Universidad Pontificia Comillas</i>• The value of industrial demand response for the power system <i>Dr Dimitrios Papadaskalopoulos, Research Associate, Electrical and Electronic Engineering, Imperial College</i>

	<p>Panellists</p> <ul style="list-style-type: none"> • <i>Scott Petersen, Business Development Director EMEA - Smart Energy, Honeywell</i> • <i>Luc Dossche, Sourcing & Business Development Manager, REstore</i> • <i>Tobias Weghorn, International Business Development, NextKraftwerke</i>
12.30 – 13.30	Lunch break
13.30 – 14.30	<p>Best practice cases from around the world Chaired by Ryan Hledik, Principal, The Brattle Group</p> <p>Pecha Kucha presentations</p> <ul style="list-style-type: none"> • <i>The Hidden Battery: Opportunities in Electric Water Heating - Ryan Hledik, Principal, The Brattle Group</i> • <i>California Case Study: Using DERs to Replace Capacity for Early Closing Nuclear Plant - Chris King, Global Chief Regulatory Officer, Siemens Digital Grid</i> • <i>Flexible buildings - Maarten De Groot, Head of Research, BPIE</i> • <i>Industrial flexible electricity consumption - Ana Virag, Researcher, Smart Grid Infrastructure lab, EnergyVille/VITO</i> • <i>Green Button and My Energy Data – Elisa Gastaldi, Government Affairs & Policy Leader for Grid Solutions, GE</i> • <i>Intraday-optimized dispatch of a bioenergy plant in practice – Daniel Hölder, Director Energy Policy & Communications, Clean Energy Sourcing</i> • <i>The Decarb Europe Initiative – Hans De Keulenaer, European Copper Institute</i> • <i>Australia Case Study: What happens when one in three homeowners buy solar? - James Colbert, Director Strategy & Market Development, Edge Electrons</i>
14.30 – 15.00	Coffee break
15.30 – 15.15	<p>Presentation of the new SEDC Demand Response Map <i>Andreas Flamm, Director Regulatory Affairs at Entelios and Chairman of the SEDC Policy Committee</i></p>
15.15 – 16.20	<p>Creating a conducive policy framework for Demand Side Flexibility? Chaired by <i>Stephen Woodhouse, Director, Pöyry Management Consulting</i></p> <p>Panellists</p> <ul style="list-style-type: none"> • <i>Thor-Sten Vertmann - Counsellor for Energy, Head of Section, upcoming Estonian Presidency of the EU</i> • <i>Anna Colucci, Head of Retail Markets Unit, DG Energy, European Commission</i> • <i>Laurent Schmitt, Secretary General, ENTSO-E</i> • <i>Frauke Thies, Executive Director, SEDC</i> • <i>Hot Seat that can be taken by participants from the audience</i>
16.20- 16.30	<p>Closing remarks <i>Bernard Respaut, Chief Executive, European Copper Institute</i></p>