

Info session on smart buildings in H2020

Sustainable Places 2018, 27 June 2018, Aix-Les-Bains, France

14:00 – 14:15	<p>Policy keynote – smart homes within the context of digitalisation in energy sector</p> <p>EU policy initiatives including relevant provisions of the revised EPBD</p> <p>Margot Pinault, DG Energy</p>
14:15 – 15:30	<p>H2020 funding opportunities on smart buildings</p> <p>Energy Efficiency calls – 50 mn topic presentations + 15mn for Q&A</p> <ul style="list-style-type: none"> • EE-1-2018/19/20: Decarbonisation of the EU building stock – Philippe Moseley, EASME • EE4-2019/20: Upgrading building smartness – Pierre-Antoine Vernon, EASME • EE5-2019: Next Generation of Energy Performance Certification – Philippe Moseley, EASME • EE-13-2018-2019-2020: Enabling the next generation of smart energy services – Margot Pinault, DG Energy • ES-1-2018-2019: The role of consumers in changing the market through informed decision and collective actions – Margot Pinault, DG Energy
15:30 – 16:00	COFFEE BREAK
16:00 – 16:45	<p>Forthcoming H2020 topics on interoperability in smart building systems and buildings (big) data</p> <p>ICT- 20 mn topic presentations + 25mn for discussion on future H2020 priorities for building (big) data and IoT</p> <ul style="list-style-type: none"> • DT-ICT-10-2018-2019: Interoperable and smart homes and grids • DT-ICT-11-2019: Big Data Solutions for Energy <p>Discussion: how the EU can help to address the challenge of interoperability and buildings data collection and use</p> <p>Margot Pinault, DG Energy</p>
16:45 – 17:00	<p>EU Support for Smart Buildings under Horizon 2020 Status at June 2018</p> <p>Philippe Moseley & Pierre-Antoine Vernon, EASME</p>
17:00 – 17:30	<p>Forthcoming H2020 topics relevant to smart buildings</p> <p>Building decarbonisation, RES in buildings, new energy services, consumers, ICT for smart homes, components and software, etc.</p> <p>Pierre-Antoine Vernon & Philippe Moseley EASME</p>