

Infoday & Brokerage event

Dedicated to the Energy Efficiency and Energy systems topics in **HORIZON 2020**

LE PROGRAMME DE RECHERCHE ET D'INNOVATION DE L'UNION EUROPÉENNE



Cagliari, Italy / Università di Cagliari
Via Marengo 2

5th June 2019 / 8:30 - 12:45 am

Program

08:30 Coffee and registration

09:00 Overview of Energy Efficiency and Energy systems topics for 2020 in Horizon 2020,
Margo^t Pinault (European Commission – DG Energy)
Stavros Stamatoukos – EASME

11:15 Pitch session (3 - 4 minutes per pitch)
Moderated by Annabelle Rondaud – CEA – French NCP Energy coordinator

13:00 Networking Lunch-Bufferet

On the occasion of the “Sustainable Places” Symposium on 5th to 7th June 2019 in Cagliari (Sardinia, Italy), an information and networking morning will be organised on 5th June by the French Energy NCP Network and the European Commission. It will be focused on the presentation of upcoming H2020 calls related to energy efficiency and energy systems (Energy and NMBP societal challenges) on which participants will be offered to pitch their proposal ideas and network with potential partners.



REGISTER HERE

Online registration is free of charge, but mandatory (open until 31th May 2019)

List of calls which will be presented and on which you could pitch

NMBP Societal Challenge

Energy-efficient buildings (EeB)

LC-EEB-04-2020: Industrialisation of building envelope kits for the renovation market

LC-EEB-07-2020: Smart Operation of Proactive Residential Buildings

LC-EEB-08-2020: Digital Building Twins

Energy Societal Challenge

Buildings in energy transition (B4E)

LC-SC3-B4E-1-2020 : Towards highly energy efficient and decarbonized buildings

LC-SC3-B4E-3-2020: Upgrading smartness of existing buildings through innovations for legacy equipment

LC-SC3-B4E-5-2020: Integrated design concepts for energy-efficient ICT in buildings

LC-SC3-B4E-6-2020: Big data for buildings

LC-SC3-B4E-8-2020 : Renewable and energy efficient solutions for heating and/or cooling, and domestic hot water production in multi-apartment residential buildings

LC-SC3-B4E-9-2020: Support to the coordination of EU smart buildings innovation community

LC-SC3-B4E-10-2020: Self-assessment and self-optimisation of buildings and appliances for a better energy performance

LC-SC3-B4E-14-2020: Enabling next-generation of smart energy services valorising energy efficiency and flexibility at demand-side

Energy for consumers (EC)

LC-SC3-EC-3-2020: Consumer engagement and demand response

LC-SC3-EC-4-2020: Socio-economic research: non-energy impacts and behavioural insights on energy efficiency interventions

Energy system (ES)

LC-SC3-ES-3-2018-2020: Integrated local energy systems (Energy islands)

LC-SC3-ES-4-2018-2020: Decarbonising energy systems of geographical Islands

LC-SC3-ES-5-2018-2020: TSO – DSO – Consumer: Large-scale demonstrations of innovative grid services through demand response, storage and small-scale (RES) generation

LC-SC3-ES-10-2020: DC – AC/DC hybrid grid for a modular, resilient and high RES share grid development

LC-SC3-ES-11-2020: Rapid Relief through Transitions on Islands

Smart cities and communities (SCC)

LC-SC3-SCC-1-2018-2019-2020 : Smart Cities and Communities

LC-SC3-SCC-2-2020: Smart Airports

For any questions, please contact annabelle.rondaud@cea.fr

TEMPLATE FOR YOUR PITCH

MORE INFORMATION