

interconnect

Defining energy and non-energy services for the 7 InterConnect pilots



Factory 1

Flexibility intermediation models, energy and non-energy services for maximizing the value of flexibility on Pilots

07th (PM) – 08th – 09th – 23rd (PM) – 24th April 2020 • Microsoft Teams

interconnect

Whirlpool

ISEN

POLITECNICO
MILANO 1963

EEBUS

April was a month of lots of work to the partners involved in the WP1 “Use Cases, Business Models and Services” of the InterConnect project. Two Factories have been organised by EEBUS, Yncrea and POLIMI, to allow the partners to think and structure services ideas – energy and non-energy – to be developed in each of the seven InterConnect pilots.

[FIND OUT MORE](#)

BLOG



Interoperability as a requirement

by Ralph-Ino Prüm



Why Interoperability can promote the take-off of Smart Homes

by

PAST EVENTS

10 Apr, 2020 [NGIoT Webinar: integrating privacy in the IoT ecosystem](#)

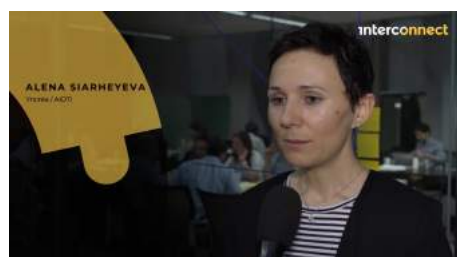
06 Apr, 2020 [OPEN DEI: 1st Energy Domain Workshop](#)

10-12 Mar, 2020 [Workshop: Local Energy Markets, Communities and Platform Interactions between DSOs and Energy Stakeholders](#)

MULTIMEDIA



VIDEO Interconnect workshop "Local Energy Markets, Communities and Platform Interactions between DSOs and Energy Stakeholders"



WATCH VIDEOS

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant agreement No 857237.

DISCLAIMER: The sole responsibility for the content lies with the authors. It does not necessarily reflect the opinion of the CNECT or the European Commission (EC). CNECT or the EC are not responsible for any use that may be made of the information contained therein.



interconnect

Copyright © 2019 InterConnect, All rights reserved.

Our mailing address is:

info@interconnectproject.eu

Want to change how you receive these emails?

You can update your preferences or unsubscribe from this list.

This email was sent to <<Email Address>>

[why did I get this?](#) [unsubscribe from this list](#) [update subscription preferences](#)

InterConnect · Rua Dr. Roberto Frias · Porto 4200-465 Porto · Portugal

