

## Decentralised energy systems: models for a modern EU economy

18 June 2019 – 16:00 – 17:30

Co-organisers:



### AGENDA

- 16:00 - 16:05 **Welcome and introduction**, Aurélie Beauvais, Policy Director, SolarPower Europe
- 16:05-16:50 **1. A decentralised energy transition: experiences from the ground**
- **Input presentation - Decentralised energies and prosumers models: presentation of smartEn study** – by Layla Sawyer, Business Analyst, smartEN
  - Pitch presentations followed by questions and answers on the benefits of the examples and the barriers to their development (3 minutes each)
    - **Small installations in the agricultural sector** – Eric Scotto, Chairman and Cofounder, Akuo Energy
    - **Small installations in the water sector** – Wim Joosten, responsible Business Development, Wind Energy Solutions, Foundation Off Grid Test Center (OGTC)
    - **Prosumers with storage** – Federico d'Alberti, Head of European Regulation and Innovation, Enel
    - **Small installations in the industrial sector** – Christiane Mann, Senior Vice-President Strategy and Operations, Energy Management Business Unit, Schneider Electric
- 16:50-17:25 **2. On the road to a 2050 carbon-neutral Europe: what is the role of decentralisation and prosumers in the next generation of European policies?**
- Moderation by Aurélie Beauvais, Policy Director, SolarPower Europe*
- Panel debate, followed by questions and answers with the audience
- Ruud Kempener, Policy officer, DG for Energy, European Commission (tbc)
  - Layla Sawyer, Business Analyst, smartEN
  - Eric Scotto, Chairman and Cofounder, Akuo Energy
  - Wim Joosten, responsible Business Development, Wind Energy Solutions, Foundation Off Grid Test Center (OGTC)
  - Federico d'Alberti, Head of European Regulation and Innovation, Enel
  - Christiane Mann, Senior Vice-President Strategy and Operations, Energy Management Business Unit, Schneider Electric
- 17:25 – 17:30 **Wrap up and concluding remarks**