

EuropeOn Webinar on Residential Battery Storage Installation | Safety | Integration | Market

16 March 2021 - 2 to 4 PM CET

This event is open to EuropeOn members and their own members, free of charge.
Please register by clicking here: [REGISTRATION](#)

Keynote Speech - 5 min

- Esa Tiainen, Chair of EuropeOn's Technical Working Group, [STUL](#) (Finland)

Panel 1: Safety & Installation - 1 hour

1. New guidelines for electrical contractors: the example of Norway

- Marie Kolderup, Technical advisor at NELFO, 20 min

[Nelfo](#) is the Norwegian association of electrical contractors, member of EuropeOn. Nelfo has recently released their technical guidelines for residential storage systems, in cooperation with other actors such as the Norwegian Building Authority and Fire Department. A research project will follow to test batteries of different capacities in rooms of different sizes to formulate advice on what battery to choose for each home.

2. Manufacturers' perspective on storage systems (*to be confirmed*) – 10 min

3. Energy transition & Electrical safety

- Olivier Tissot, Coordinator of the European Forum for Domestic Electrical Safety (FEEDS) and Project Manager at the European Copper Institute – 10 min

[FEEDS](#) released in 2020 a landmark [study](#) with key figures on electrical fire safety. The energy transition and mass electrification bring new challenges for electrical fire safety and lead to a rethink of electrical installations that will have to cope more devices and higher loads.

4. Questions & Answers (*and short break*) – 20 min



Panel 2: Market & Integration - 1 hour

1. Market perspectives for installers and integrators: the example of England, Wales and Northern Island

- Luke Osborne, Energy & Emerging Technologies Solutions Advisor at [ECA](#) – 20 min

The UK is seeing good developments in its energy markets, providing a fertile ground for the uptake of storage systems. Electrical contractors should be the main contact point for consumers to reap the full benefits of the storage installation market by targeting prime consumers, marketing their services and providing advice to homeowners. This opportunity requires a skills perspective and needs to be addressed early on with adequate apprenticeships.

2. Presentation the European Market Outlook for Residential Battery Storage

- Raffaele Rossi, Senior Policy and Market Analyst at [SolarPower Europe](#) – 10 min

SolarPower Europe will present the recently released “[European Market Outlook for Residential Battery Storage](#)”. The latter gives an overview of the current market situation as well as some future projections and policy recommendations.

3. Services, integration and energy management with residential storage

- Casto Cañavate, Marketing Manager at [KNX Association](#) – 10 min

KNX provides technologies that enable integrated systems, in which storage and batteries are key. This market is evolving rapidly, with new business models and services.

4. Questions & Answers – 20 min