CREATORS

ENABLING ENERGY COMMUNITIES AND LOCAL ENERGY SERVICE PROVIDERS ACROSS EUROPE

Why CREATORS?

CREATORS aims to accelerate the integration of Community Energy Systems by supporting local initiators throughout the entire life cycle of a project with applications, service packages and knowledge, and bring it to the market.

Temse, Belgium - Test site

- Industrial type of Energy Community
- Consist of a business park, medium-sized industrial facilities and apartment buildings.
- Solar Photovoltaic generation (rooftop and floating) + Hydrogen Battery + hydropower + Electric Vehicle (V2G)
- Create an energy community and incorporate new technologies, business models and multi-vector optimisation
- Ambition to engage SMEs in the area and their neighbours to do local energy trading.

Let's join forces and create a CES with local energy trading

Partners

elektro gorenjska · i.Leco · BAX & COMPANY VALUE FROM SCIENCE AND TECHNOLOGY · sij acroni · Energipole · R2M RESEARCH TO MARKET SOLUTION · BTC · 4YEF · COMSA INDUSTRIAL · cordeel · Jožef Stefan Institute, Ljubljana, Slovenia Energy Efficiency Centre · Port de Barcelona · Tartu heade mõtete linn · Tartu Regional Energy Agency www.trea.ee · EnergyPro · TURBULENT · Typhoon HIL

This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 957815.