



Co-funded by  
the European Union



Schweizerische Eidgenossenschaft  
Confédération suisse  
Confederazione Svizzera  
Confederaziun svizra

Swiss Confederation

Federal Department of Economic Affairs,  
Education and Research EAER  
**State Secretariat for Education,  
Research and Innovation SERI**  
Swiss Space Office



# SOCIAREM

Solar Open Community Instruments for All  
Residents in Europe & the Mediterranean



Develop user-friendly  
PV tools

Support fair energy-  
sharing models



Boost citizen  
engagement & literacy

Validate solutions in real  
demo sites



Guide policy, regulation &  
markets

Accelerate renewable-  
community adoption



| SOCIAREM Game | Topological PV Planning tool |  
| Smart Inverter Controller | Real-Time Optimization Tool |  
| Social Data Spaces | Planning Tool for Grid Managers |  
| P2P Blockchain trading platform |



**15 partners  
8 countries  
4 sites**



**Budget:  
€5.57M**



**Duration:  
42 Months**



[www.sociarem.eu](http://www.sociarem.eu)

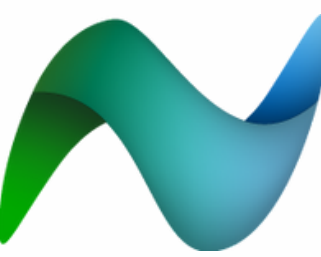
@sociarem



akuyari

**8D** Research  
Design  
Impact<sup>2+</sup>

  
**COMILLAS**  
UNIVERSIDAD PONTIFICIA  
ICAI ICADE CIHS

 R&D  
NESTER

watt is  
Intelligent Solutions

  
**CEVE**  
COOPERATIVA ELECTRICA DE VALLE DE EUSTE

**PHOEBE**  
RESEARCH & INNOVATION

 University  
of Cyprus

 **Deusto**  
University of Deusto

FONDAZIONE  
MeSSInA  
ENTE PLANTIPROCO



Finnova

 SINLOC

 **zabala**  
INNOVATION

 **Empa**  
Materials Science and Technology

This project has received funding from the European Union's Horizon Europe research and innovation programme under Grant Agreement for Project N° 101235482 and the Swiss Secretariat for Education, Research, and Innovation (SERI) under contract N°25.00325.