

## Simplify and accelerate the aggregation of Renewable Energy Communities

A renewable energy community is a group of citizens, entities, and companies that come together to produce and share energy locally.



An app with a range of services and means to find or create a REC

We promote energy efficiency and renewable energy sharing



Renewable Energy Communities to share photovoltaic plants



## For more info and to download the App



[www.sun4u.it](http://www.sun4u.it) - [info@sun4u.it](mailto:info@sun4u.it)



**SUN4U**

ENERGY FOR ALL

Your REC with a click



Partner



CITERA CENTRO DI RICERCA INTERDIPARTIMENTALE TERRITORIO EDILIZIA RESTAURO AMBIENTE



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## The app SUN4U

The SUN4U application is designed as a tool to facilitate establishment, enhancement, and development of **Renewable Energy Communities**.

SUN4U offers accessible tools, **financing solutions**, information resources and **expertise for citizens and businesses** with the aim of helping to overcome the main difficulties in the development of this energy transition model.

After registering and uploading their electricity consumption, users can:

- scout members of his conventional area (prosumers, consumers, animators, providers, already established RECs), create a discussion group and invite them to join it
- calculate the photovoltaic potential through the function “simulate your roof”
- simulate the energy balance of the REC
- contact the suppliers available in the marketplace and request their assistance and services.

## The project

The project, coordinated by Federesco, National Association of Energy Service Company, is part of the European project for sustainable urban development promoted with the call Action Fund 2.0 by ICLEI, a network of over 2,500 local and regional governments worldwide.

