reschool

Unlocking the potential of energy communities

RESCHOOL improves the way energy communities operate by enhancing the technology and behaviour of their users. The project aims to make these communities more efficient and effective in their use of energy.
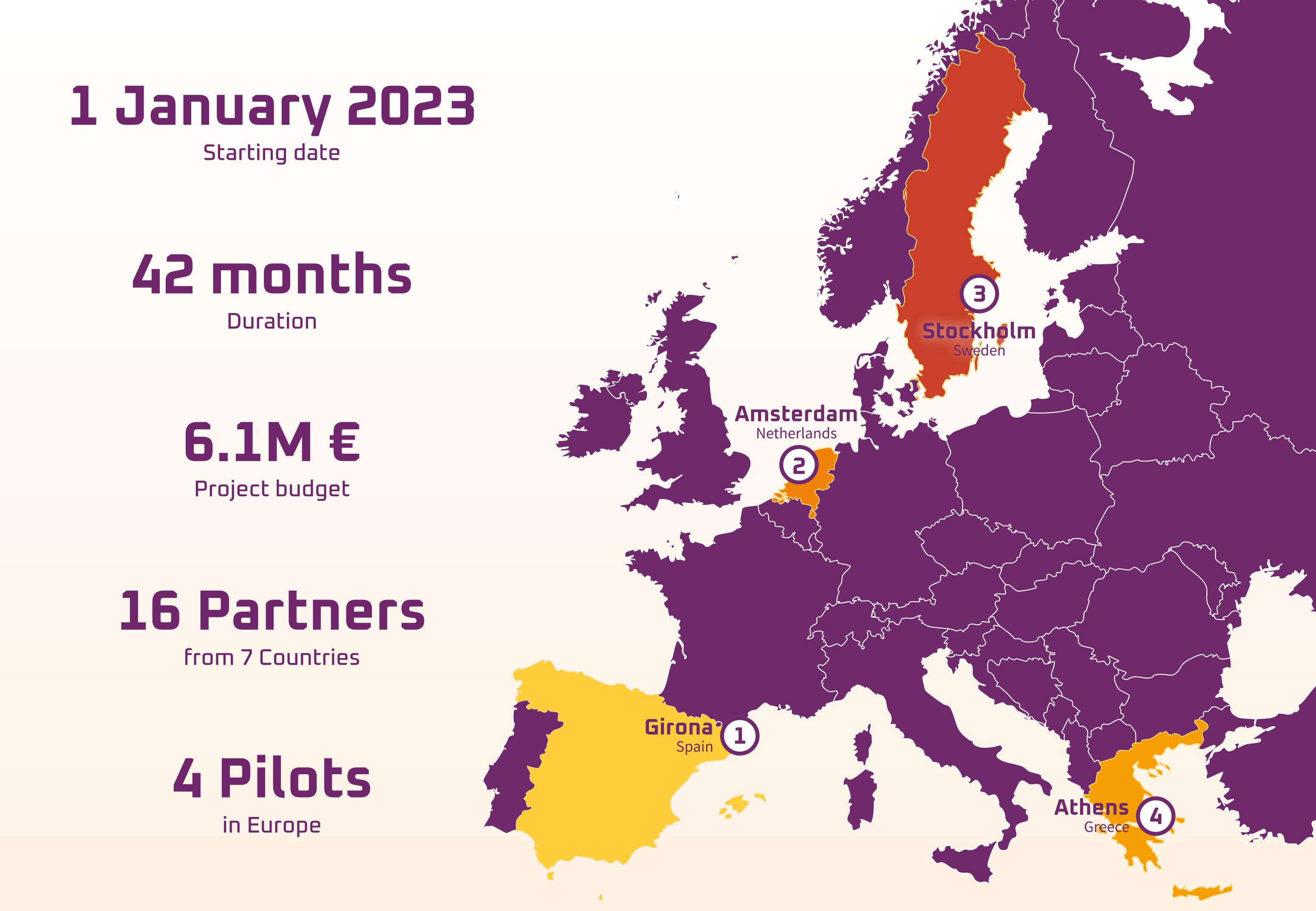
Increase individual energy awareness

Create architecture for energy communities

Develop a suite of energy services

Deliver trainings

Validate the solution

1 January 2023
Starting date

42 months
Duration

6.1M €
Project budget

16 Partners
from 7 Countries

4 Pilots
in Europe

Stockholm
Sweden
③

Amsterdam
Netherlands
②

Girona
Spain
①

Athens
Greece
④

Universitat de Girona

University of Stavanger

Utrecht University

bamboo energy

RISE Research Institutes of Sweden

EREF European Renewable Energies Federation

ESCI

kmU energy

Resourcefully

ELECTRICITY

collective energy

iti Information Technologies Institute

openremote

Gemeente Amsterdam

Diputació de Girona

Local Life