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

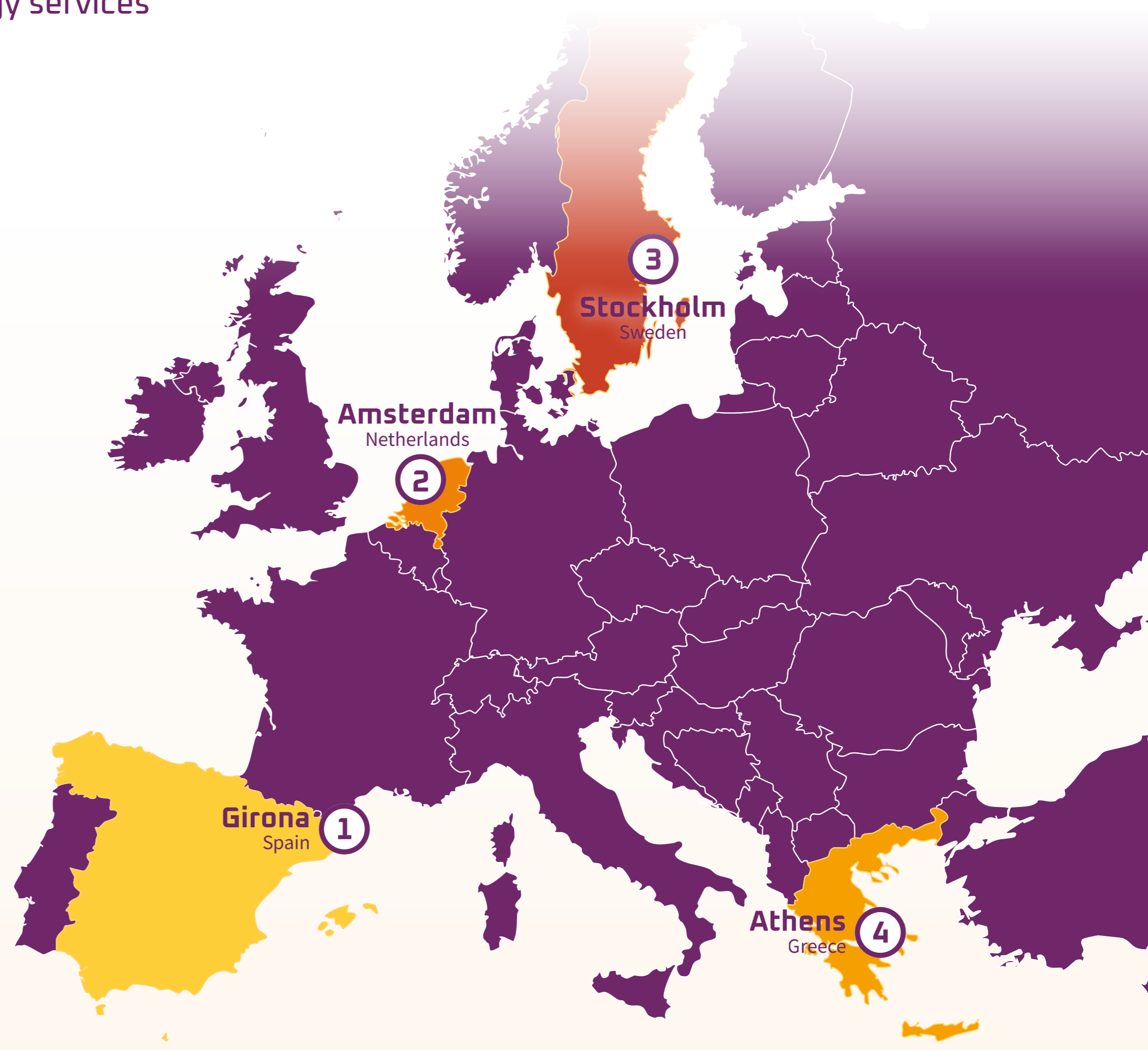Deliver trainings

Validate the solution

Energy Communities

- Facilitating the participation of energy communities in energy markets
- Optimised energy management at community level

Social Tools

- Gamification tools to optimise energy production & energy consumption
- Strategies for community engagement, collaboration and intergenerational learning

Technological Tools

- Energy & flexibility modelling and forecasting services
- Active monitoring and optimal scheduling of energy assets
- Grid and market interaction

Stockholm Sweden ③

Amsterdam Netherlands ②

Girona Spain ①

Athens Greece ④

1 Jan 2023	42 months	6.1M €	16 Partners	4 Pilots
Starting date	Duration	Project budget	from 7 countries	in Europe

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Reschool Project

Co-funded by the European Union