



Management of visitor flows to rural areas (pilot test in Rupit i Pruit)

Installation of sensors and LED panels to monitor, in real time, the capacity of the car parks in the municipality of Rupit i Pruit and to regulate the flow of visitors in a preventive way and avoid overcrowding of the spaces.

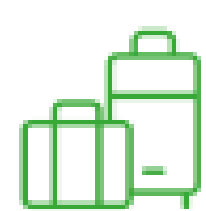


Influencing mobility in the territory to reconcile reception capacity with demand in real time.

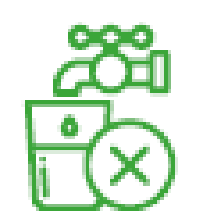
Reducing overpressure in natural areas and water supply systems, and other resources in tourist areas.

Decentralising, distributing and diversifying the pressure generated by the new tourism models and providing the resident population with tools and data to manage their own territorial project in the face of growing demand.

Climate risks addressed:



Changes in the pattern of tourism demand



Shortage of water for tourist consumption



Increased risk of forest fires

Start date: 09/08/2024

Lead partner: Associació per al Desenvolupament Rural Integral de la Zona Nord-Oriental de Catalunya

Location: Rupit i Pruit (Osona)

Budget: 71.455,47 €

Co-creating strategic action to adapt territories and the local economy to climate change



8 years
until 2030



18,6 M€
budget



25
partners



60 %
Catalonia



+1.800
Involved



+76
planned actions



+73 M€
investment in
other actions



+900.000
inhabitants

