New Energy Solutions Optimised for Islands

The EU Islands Facility NESOI is pleased to introduce the clean energy projects receiving its support:

EUROPEAN ISLANDS FACILITY

The municipality of La Maddalena wants to lower the emission of pollutants in its extremely valuable territory, famous worldwide for its natural beauty **JJ**

Increasing the Renewable Energy Mix for La Maddalena





What is the project about?

The IREM project aims to promote energy transition in La Maddalena Municipality using local renewable energy sources (RES) and planning transport strategies. It will assess RES potential, analyze energy mix, and plan sustainable mobility solutions. The study will analyze scenarios with different RES penetration, enabling optimal allocation of budgets and financing. The coordinated strategy ensures coherent growth and avoids inefficient solutions or unused plants.

How will the EU Islands Facility NESOI support the project?

- Climate change risk analysis and vulnerability assessment
- Support in participatory processes for the promotion of zero or low carbon transportation modes
- Mapping of the main financial instruments available to finance the identified actions and preliminary indication of the steps to approach them



La Maddalena Archipelago National Park - Spargi Island (Source: Daniela Porta, source: https://commons.wikimedia.org/wiki/File:La_Maddalena.jpg1.jpg, license: CC-BY-SA-4.0, modifications: none

NESOI contact: Alessandra Montanelli, SINLOC, alessandra.montanelli@sinloc.com



NESOI has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement N° 864266