
ENERSCAPES

Territory, landscape and renewable energies (2010-2012)

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Leader

MIEMA Malta intelligent energy management (Malta)

Partner

Regione Lazio, Provincia di Vercelli (Italy), Energy Agency of Rhones Region - Alpes (France), University of Maribor (Slovenia), Tessaglia Region (Greece), Cyprus Energy Agency (Cyprus), Andalusia Region (Spain).

Theme

Effects on landscapes of the Mediterranean basin caused by non-controlled diffusion of RES (Renewable Energy Sources). Partners created adequate strategies for the ecological, landscape and cultural examination by linking energy planning to territorial planning. The adopted environmental appraisal methodology evaluates the impact on landscape and aims to define development procedures, the so called "RES - landscape Plans", adaptable to different territories and able to develop local resources.

Achievements

Partners created "action plans" and "guidelines" as support tools for energy policy choices and for sustainable development, to be used by administrations concerned and other stakeholders, in order to ensure coherence between energy plans and landscape protection.

The total cost of the project was € 1,054,549.11. Regione Lazio had a budget of € 252,000.00.