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JOINT STRATEGIES FOR CLIMATE CHANGE ADAPTATION IN COASTAL AREAS

The project idea reflects the necessity to operate at a wider district level and better define strategies and actions for climate change adaptation, especially for those weather and climate changes and hydrogeological risks affecting coastal areas.

01.01.2019 - 30.06.2021

Total budget: € 2.094.857,00
Financing is provided from ERDF: €1,78 MLN
National co-financing: € 314.288

LEAD PARTNER

UNICAM
Università di Camerino
1336

PROJECT PARTNERS

Città di Pescara

primorsko goranska
županija

OPĆINA VELA LUKA
MUNICIPALITY OF VELA LUKA

REGIONE ABRUZZO

sdewes

IReNA
Istarska Regionalna Energetska Agencija
Istrian Regional Energy Agency

SPLITSKO DALMATINSKA ŽUPANIJA

CITTÀ DI SAN BENEDETTO DEL TRONTO

Interreg
Italy - Croatia
Joint_SECAP

EUROPEAN UNION

Sustainable Energy and Climate Action Plan (SECAP) for Island of Korčula

Joint_SECAP

JOINT STRATEGIES FOR CLIMATE CHANGE ADAPTATION IN COASTAL AREAS

European Regional Development Fund

MAIN VULNERABILITIES AND RISKS OF CLIMATE CHANGE

→ Risk of damage to agricultural sector.

→ Risk of heatwaves for the healthcare.

→ Risk of drought for the Water Supply sector.

→ Risk of high temperatures and heavy precipitation for the tourism sector.

→ Risk of forest fires.

MAIN MEASURES FOR ADAPTATION TO CLIMATE CHANGE

→ Education of farmers.

→ Implementation of national Protocol for protection from heat.

→ Putting local water supply sources into practice.

→ Integrating climate changes into strategic and planning documents.

→ Introducing fire survelliance into private and state forests

MAIN MEASURES TO MITIGATE CLIMATE CHANGE

1. Building irrigation accumulations
2. Improving population's health care coverage – employing new doctors
3. Reconstruction of water supply network
4. Stimulating of sport-recreational, gastro-eno, health and culture tourism
5. Education of population on fire prevention
6. Vulnerability assessment of the Korčula coastline to climate change
7. Education of decision makers on integrated spatial planning