

Partnership

- LP: Molise Region
- PP1: Dubrovnik and Neretva Region
- PP2: Marche Region
- PP3: Split Dalmatia County
- PP4: EEIG Eurelations
- PP5: Friuli Venezia Giulia Autonomous Regions
- PP6: Zadar County

Main outcomes

- 3 Thematic enhancement and adaptation reports
- 1 Pilot Operational Plan Framework
- 6 Pilot Deployment of Civil Protection and Volunteers Advanced Training
- 6 Pilot Deployment of Citizen Promptness Raise Awareness
- 1 Report on implementation and evaluation of pilot deployment
- 1 Transfer plan of policy recommendations
- 6 Regional one day training workshops

Target Group

- Children
- School-age youths
- Volunteers
- Civil protection servants
- Local, regional and national public authorities

Total budget

€1.176.000

Duration

01.01.2018 – 30.06.2019

Contact

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READINESS

Resilience Enhancement
of ADriatic
basin from firE
and SeiSmic hazards



European Regional Development Fund

www.italy-croatia.eu

Introduction

Croatian and Italian Adriatic Regions in the last years were hit by various natural and man-made disasters, mainly many wildfires and earthquakes that have caused significant human losses, damages to environment and infrastructures then social warning.

Readiness Project (Resilience Enhancement of ADriatic basin firE and SeiSmic hazards) funded in the framework of Interreg ITA – CRO Programme, aims at capitalizing the methodologies, best practices and results of IPA Adriatic HOLISTIC project by implementing thematic pilot projects in each involved territory.



Territorial challenged and project approach

Croatian and Italian Adriatic Regions are prone to quite all types of natural hazards, including earthquakes, wildfires, landslides, mudflows, flooding and extreme weather conditions and in the last years were hit by various natural and man-made disasters, which require a greater cooperation between the two countries for disaster risk management prediction, prevention and intervention.

READINESS approaches the above challenges by adopting and using guidelines, methodologies, best practices and practical results achieved by HOLISTIC project to mitigate the exposure of the population to the impact of forest fire and seismic hazards and to improve

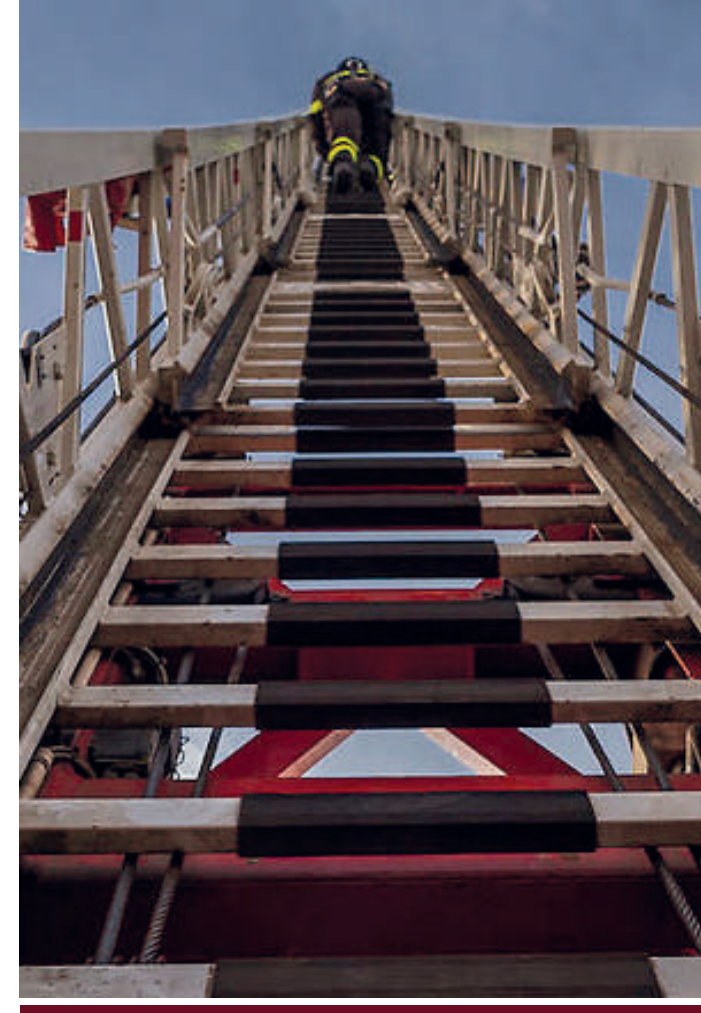
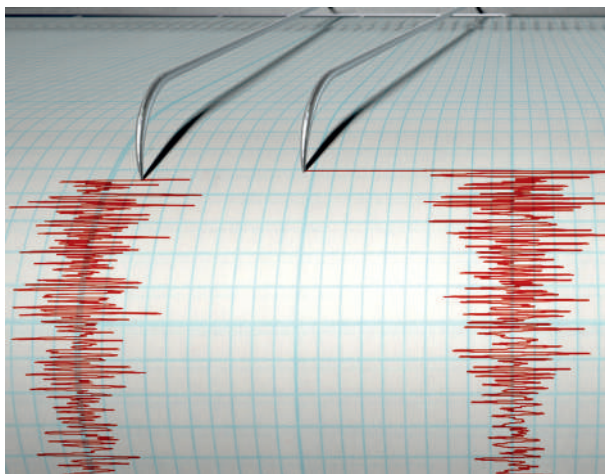
the ability of population to accommodate and recover timely and efficiently from the effects of above hazards This approach is built on two pillars:

The development of innovative building seismic monitor procedures and methodologies directly derived from the capitalized project deliverables; the improvement of the readiness of Civil Protection and population to react promptly and efficiently to natural and man-made hazard outbreaks.

Project overall objective

READINESS aims at increasing the safety of the Croatian and Italian Adriatic basin from natural and man-made disaster by improving the both countries' resilience, namely overall ability of ecosystems and communities to resist, absorb, accommodate to and recover from the effects of forest fire and earthquake hazards in a timely and efficient manner.

It pursues the above target through the cross-border cooperation pointed out to stimulate monitoring of forest fire and seismic risks and enhance crisis management by: improving proactive readiness of Civil Protection and Inhabitants; enhancing the monitoring of SPBs' seismic vulnerability and safety in quality and quantity then strengthening the use of monitoring system in forest fire surveillance and detection. The above objective will be sought by promoting cross-border policies that encourage the development of integrated effective sustainable solutions that harmonize at the best with specific territorial contexts.



Project specific objectives

Project specific objective 1:

To improve the proactive readiness of Civil Protection in facing forest fire and earthquake hazards.

Project specific objective 2:

To establish cross-border model and pilot actions to monitor strategic and relevant public buildings.

Project specific objective 3:

To improve citizens behaviour to face forest fire and earthquake disasters.