

## Brief description of your civic monitoring research

With our research we want to highlight the collective responsibility we ALL have in front of the hydrogeological instability in our region.

Key words:  
-Hydrogeological instability  
-Scheduling  
-Emergency  
-Land maintenance  
-Prevention

## Contextual information

National Plan against instability 2015/2020 and with the national strategy on climate change

Hydrogeological instability report in Italy: Hazard and risk indicators -2021 edition.

Safety measures to increase the resilience of the territories most exposed to hydrogeological risk and coastal erosion

ERDF Operational Program Sicily 2014-2020

Government commissioner's office against hydrogeological instability in the Sicilian Region

Open Data Sicily

Collection of newspaper articles

## Chosen project and theme

CUP: D76B14000080007

INTERVENTIONS AIMED AT THE MITIGATION OF FLOODING RISKS IN THE SOUTH-EASTERN AREA

*SUMMARY OF THE PROJECT*  
INTERVENTIONS AIMED AT THE MITIGATION OF THE RISKS OF FLOODING IN THE SOUTH-EASTERN AREA OF THE CITY OF PALERMO

Funding monitored € 11,817,765.63

European Union: € 9,454,213

Another public source: € 2,363,553

Payments monitored: € 0,00

*State of progress:* Open

Expected start: 01/09/2022

Effective start: not available

Expected end: 30/06/2023

Effective end: not available

*Type:* Infrastructure - New Realization

*Theme:* Environment

*Territory:* Palermo

Planning body: Sicilian Region

Beneficiary: Municipality of Palermo

*Programming area*

Regional Development Fund (ERDF)

2014-2020 EU Structural Funds

*Programme:* POR FESR SICILY

*Axis:* Climate Change, Prevention and Risk Management

*Specific objective:* Reduction of hydrogeological and coastal erosion risk

## Experts on the theme to be involved from the territory

-Referents of Europe Direct network  
-The General Manager of the Department of the Environment of the Territory and Environment Department

-Mayor of Palermo: Prof. Dr. Roberto Lagalla

-Dr. Maurizio Croce, extraordinary commissioner delegated for hydrogeological risk in the Sicily Region

-Experts ( geologists or engineers) in the phenomenon of hydrogeological instability

- Project contact person (R.U.P.)

## Communication format and involvement strategy

Chosen format :  
Instagram,  
Facebook and  
Twitter social  
pages

Chosen strategies:  
- Multimedia videos  
- Publication in school newspaper  
- Multimedia presentation  
- Week of the Administration  
Open  
- Public event

## Additional research

- Search for secondary data on websites
- Online data search methods
- Interviews with relevant people

## Value for the community

With our research we can help the local authority become more accountable through a better and clearer communication on how public spending is concerned, increasing the trust of citizens. Our civic monitoring will be a way to cooperate proactively with local public institutions and contribute to the development of community.

With our research we would like to highlight the 'collective responsibility ' we ALL have in front of the hydrogeological instability in our region and town.Landslides, floods, coastal erosions, subsidences and avalanches are not only due to climate change.

Finally this is a way to mobilize the concept of Ubuntu we have embraced in our team ,that is, an authentic individual human being is part of a larger and more significant relational, communal, societal, environmental world to protect. " I am because you are".