



Project funded by the
EUROPEAN UNION



Common Borders. Common Solutions.

A Scientific Network for Earthquake, Landslide and Flood Hazard Prevention



The “SciNetNatHaz” Project

The main target of the “SciNetNatHaz” project is to respond to problems related to **lack of capacity to Prevent Earthquake, Landslide and Flood disasters**. This scope will be achieved through solving issues regarding **lack of resources and harmonized methodologies** throughout the Black Sea area.

The means to achieve this goal is the development of a broad Scientific Network including scientists from the wider Black Sea area, who will put the basis for **capacity building regarding Earthquake, Landslide and Flood Hazard assessment using common methodologies**. Applied research in selected areas in order to demonstrate the capacity to **design preventive measures** is the final stage of the Project.

A number of **more than 80 highly qualified scientists and experts** in the fields of Earthquake, Landslide and Flood Hazards coming from seven countries and more than twelve Institutions **are already involved** and more are expected to join this great team in the near future.

ENPI Funding Programme: Black Sea Basin Joint Operational Programme 2007-2013

Monitoring Authority: Romanian Ministry of Development, Public Works and Housing, Joint Managing Authority for Black Sea Programme

Project Duration: 24 months

Total ENPI Budget: 700 000,00

Total ENPI Grant: 630 000,00 (90% ENPI & 10% National Grant)

Start-End Dates: 01/05/2013 - 30/04/2015

Project Web Site: www.scinetnathaz.net

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