





Press Release



International Hellenic University (IHU) University Campus @ Serres, Terma Magnessias Str. 62124, Serres, Hellas

European Funding for developing a Cross Border "Rapid Earthquake Damage Assessment system – Project: "Rapid Earthquake Damage Assessment Consortium" (REDACt)

International Hellenic University participates as Lead Beneficiary in the **competitive Research Project** "Rapid Earthquake Damage Assessment Consortium – REDACt", which is co-financed by the Black Sea Basin Joint Operational Program 2014-20 and National resources.

The project covers the Programme eligible areas including the Cross Border ones. Its objectives include: the development of integrated information System which will assess Earthquake Damage both in near real time mode and over probable scenarios; Dissemination / Communication actions including the development of a Smartphone app and of an educational hub, to promote public awareness and improve safety against earthquakes. The ultimate goal is to improve the effectiveness of earthquake prevention and response measures and thus to strengthen resilience against seismic risk.

Partners of the Project include the: Institute of Engineering Seismology & Earthquake Engineering (Hellas), Democritus University of Thrace (Hellas), Gebse Technical University (Turkey), Ovidius University of Constanta- (Romania) and Institute of Geology & Seismology (Moldova).

The Project's duration is 30 months and its budget amounts to 974,860.00 €.

The project partners **wish to thank the collaborating Bodies/Entities**: Ministry of Interior of Greece-Macedonia-Thrace Sector (GR); Region of Eastern Macedonia and Thrace-REMT (GR); Directorate of Civil Protection of the REMT Region (GR), Earthquake Planning Protection Organization (GR); National Institute of Earth Physics-NIEP (RO), Municipality of Thessaloniki (GR), Municipality of Xanthi (GR), Metropolitan Municipality of Kocaeli (TR), Regional Directorate of Education of Central Macedonia (GR), the Sectors of Central Macedonia and Eastern Macedonia & Thrace of the Technical Chamber of Greece as well as all those who have expressed in any way their support to this effort; and **are looking forward to expanding cooperation** with a view to making a substantial contribution to seismic risk mitigation for the Black Sea region.

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Common borders. Common solutions.