

BORIS2

Cross **BO**rders **RIS**k assessment for increased prevention and preparedness in Europe: way forward

Assessing seismic and flood risks with cross-border impact potential on the Italian-Slovenian-Austrian borders from a multi-risk perspective



Project consortium:



UNIVERZA V LJUBLJANI
University of Ljubljana

DCNAustria
Disaster Competence Network Austria



UCG
Univerzitet Crne Gore

CI3R
CI3R



TED UNIVERSITY

Associated partners:



BORIS2

Project Outline



Project duration:
1.1.2024-31.12.2025



Coordination:
Italian Center for Research on Risk
Reduction - CI3R

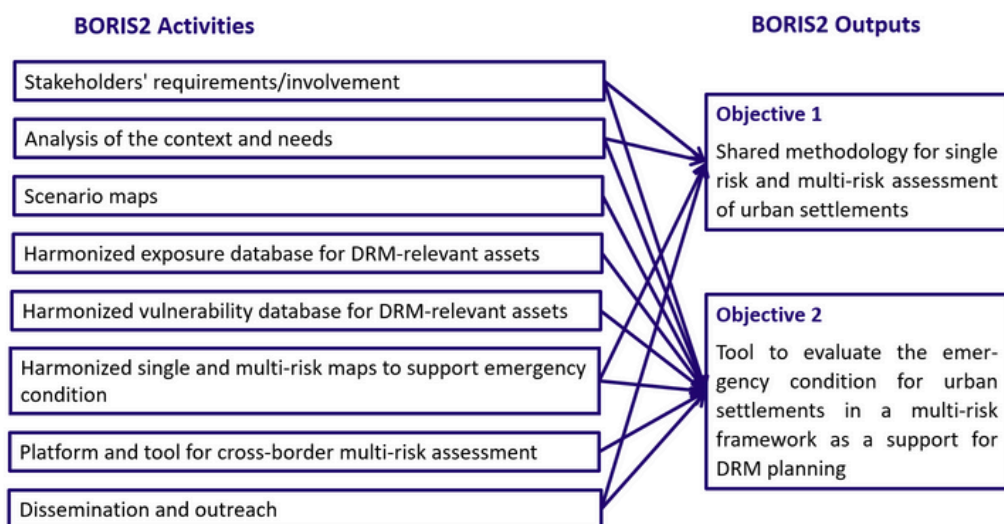


Funding source:
EU Civil Protection Mechanism (UCPM)

Background & Goals

The Eastern Alps, including the Italian–Slovenian–Austrian borders, as well as the region of South-Eastern Europe, are characterised by strong seismicity and hydro-meteorological risks. Considering the need expressed by local civil protection agencies involved as stakeholders in the first BORIS project, particularly to enhance the multi-risk analysis methodology proposed for an effective use towards emergency planning, the goal of BORIS2 is to deliver a methodology and tool to support stakeholders to undertake strategic decisions to improve emergency planning.

The multi-risk analysis has already been implemented at municipality scale and will be modified in order to be applied at sub-municipal level considering relevant multi-risk scenarios. This will enable to highlight urban areas that are most impacted by single and multiple risks, and ensure a better planning of the emergency phase. Critical infrastructures and their connections will be included in the larger scale evaluation.



Funded by
the European Union

BORIS2 is a project funded by the Directorate-General
for European Civil Protection and Humanitarian Aid
Operations (DG ECHO)

Learn more about BORIS2



borisproject.eu