



Project Co-financed under Friuli Venezia Giulia Regional funds (L.R18/2011) - CEI-FVG operative programme 756/2021

The Udine Chart

from the first meeting of the RESILIENHANCE Platform

24-25 October 2022 Udine, Italy

We, the members of the RESILIENHANCE platform, having considered the background and motivations of the RESILIENHANCE programme (https://unescochair-sprint.uniud.it/en/resilienhance-program/):

Thank the Central European Initiative, the Friuli Venezia Giulia region, and the University of Udine, for enabling the Programme of which this Platform is an essential part.

Thank the UNESCO Chair on Intersectoral Safety for Disaster Risk Reduction and Resilience at the University of Udine for convening this event that officially launched the Platform, and express gratitude to the International Centre for Mechanical Sciences (CISM) for coorganizing and hosting it.

Recognize that enhancing resilience and reaching the Sustainable Development Goals of the 2030 UN Agenda, and the targets established in the Sendai Framework for Disaster Risk Reduction 2015-2030 and the Paris Agreement, require accounting for aspects such as complexity, uncertainty, and the systemic nature of risk; and therefore, a transformation of existing governance.

Consider that those goals and targets are part of a continuous process that is exposed to constant changes, and could face potential disruptions and unexpected developments.

Understand that the systemic dimension and the complexity to reach the goals and targets require an intersectoral approach at different space (e.g., local, national, regional and global) and time scales (i.e., short-, medium, and long-term);

Acknowledge the need for knowledge co-creation through a science-policy-society interface; and aim, as RESILIENHANCE platform, to offer a space that facilitates interdisciplinary and intersectoral exchanges for enhancing resilience and sustainable development.

Recognize that the intersectoral approach adopted in the two-day first meeting of the Platform provides a useful tool for supporting the required governance transformation towards a safer, greener, and more resilient future in the process of sustainable development.

Highlight the importance of strengthening governance by ensuring the knowledge-bridge between science and decision-making/practitioning, for a better and more efficient mainstreaming of the interdisciplinary approach, in order to enhance resilience to disaster risk and sustainable development.



Enhancing the Resilience to Disasters for a Sustainable Development

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Concur to work on the development of collective knowledge through interdisciplinary and intersectoral exchanges, policy briefings, scientific papers, discussion forums, etc., focusing on strengthening governance mechanisms, starting from those already in place, to facilitate decision-making process and the implementation of actions.

Agree to jointly collaborate on the design, development, and implementation of specific and contextualized actions that can be proposed to build and strengthen capacities to recognize, interpret, and use the main elements of knowledge that allow making evidence-based and risk-informed decisions, and taking appropriate actions towards enhancing resilience and sustainable development.

Foresee that the RESILIENHANCE platform's outcomes will be shared openly and made accessible to everybody, with the aim to support the transformation in governance by enhancing the science-policy-society interface.

Foster dialogue with the Central European Initiative and its participating Member States, UNESCO and its UNITWIN/UNESCO Chairs Programme, the European Science and Technology Advisory Group (E-STAG) of UNDRR, local governments, and other forums.

The RESILIENHANCE platform members are confident that the aforementioned institutions, networks and groups will continuously support this platform.

Members of the RESILIENHENCE platform (24-25 October 2022):

- **Lucille Anglès** (Coordinator for the Global Alliance for Disaster Risk Reduction and Resilience in the Education Sector, Paris, France)
- Ingrid Belčáková (Chairholder of the UNESCO Chair on Sustainable Development and Ecological Awareness, Technical University of Zvolen, Slovakia)
- America Bendito Torija (Consultant on Disaster Risk Reduction, SC/DRR, UNESCO HQ, Paris)
- **Daniela Di Bucci** (International Relations and Activities Unit of the Italian Civil Protection Department Presidency of the Council of Ministers, Rome, Italy)
- Margherita Fanchiotti (Save the Children, Haiti)
- Carlo Fortuna (Program Manager of the Central European Initiative, Trieste, Italy)
- Stefano Grimaz (Chairholder of the UNESCO Chair on Intersectoral Safety for Disaster Risk Reduction and Resilience, SPRINT-Lab, University of Udine, Italy)
- Petra Malisan (Program Coordinator of the UNESCO Chair on Intersectoral Safety for Disaster Risk Reduction and Resilience, SPRINT-Lab, University of Udine, Italy)
- **Jadranka Mihaljević** (Head of the Department of Engineering Seismology, Institute of Hydrometeorology and Seismology of Montenegro)
- Matjaž Mikoš (Chairholder of the UNESCO Chair on Water-related Disaster Risk Reduction, University of Ljubljana, Slovenia)
- Ferenc Miszlivetz (Chairholder of the UNESCO Chair on Cultural Heritage and Sustainability in Kőszeg, University of Pannonia, Hungary)
- Sebastien Penzini (Deputy Chief, UN Office for Disaster Risk Reduction (UNDRR), Brussels, Belgium)



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- Aldo Primiero (Civil Protection of Friuli Venezia Giulia Region, Italy)
- **Chiara Scaini** (Researcher at the National Institute of Oceanography and Applied Geophysiscs, Italy)
- Zvonko Sigmund (Member of European Science & Technology Advisory Group E-STAG, UNDRR, Faculty of Civil Engineering, University of Zagreb, Croazia)
- **Jasmina Stankova** (Head of the Administration and Services Department Institute of Earthquake Engineering and Engineering Seismology (IZIIS), Ss. Cyril and Methodius University, Skopje, North Macedonia)
- Janusz Szpytko (Chairholder of the UNESCO Chair on Science, Technology and Engineering Education, Krakow, Poland)
- Veronica Tofani (Program Coordinator of the UNESCO Chair on Prevention and Sustainable Management of Geo-Hydrological Hazards, University of Florence, Italy)
- **Jair Torres** (International senior consultant on disaster risk reduction, resilience, sustainability and adaptation, Paris, France)
- **Dimiter Velev** (Director of the Science Research Center for Disaster Risk Reduction, University of National and World Economy (UNWE), Sofia, Bulgaria)