



SCOPE

Information and warnings are decisive elements in integrated risk management. Along with forecasts and emergency planning they are one of the organizational measures to respond to hazards and risks. The International Conference on Risk Information Management, Risk Models and Applications, RIMMA 2025, is held for the first time in Bern, Switzerland. Switzerland has a long tradition in hazard cartography and in integrated management of natural hazards and risks. Visualization, communication, and information management are crucial for user-centered impact-based warnings. These measures aim at complementing meteorological forecasts with impact forecasts. This requires a dedicated collaboration between meteorological services, warning services, and user groups.


AIM OF THE CONFERENCE

This conference aims at bringing together several disciplines and expertise ranging from meteorological services, warning services, scientists, disaster and risk managers, and intervention forces to cartography, geo-visualization, GI-systems, visualization, and communication experts.

CONFERENCE FEE & REGISTRATION

Consult the [conference website](https://oeschger.unibe.ch/rimma2025) (oeschger.unibe.ch/rimma2025)
Contact: rimma2025.oeschger@unibe.ch

ETH
Eidgenössische Technische Hochschule Zürich
Swiss Federal Institute of Technology Zurich

 Schweizerische Eidgenossenschaft
Confédération suisse
Confederazione Svizzera
Confederaziun svizra

Lenkungsausschuss Intervention Naturgefahren (LINAT)
Comité de Direction Intervention Dangers Naturels
Comitato Direttivo Intervento Pericoli Naturali
Steering Committee Intervention in Natural Hazards

Federal Office for the Environment FOEN
Federal Office of Meteorology and Climatology MeteoSwiss
Federal Office for Civil Protection FOCPP
Federal Office of Topography swisstopo
Swiss Seismological Service SED at ETH Zurich
Swiss Federal Institute for Forest, Snow and Landscape Research WSL

 **ICA**
International Cartographic Association
Association Cartographique Internationale

 University of Applied Sciences and Arts
Northwestern Switzerland

UNIVERSITÄT BERN | **Mobililar Lab**
OESCHGER CENTRE | **für Naturrisiken**


RIMMA CoE – Int. Community of Experts

