

Capacity-building workshops for the region of Central Asia under the Regional Multi-Hazard Risk Assessment in the framework of the European-Union funded “Strengthening Financial Resilience and Accelerating Risk Reduction in Central Asia” Program (SFRARR Program).

For a little over a year, from May 2021 to July 2022, the SFRARR Program* has conducted a series of eight regional and country-based workshops: five country-based workshops on exposure mapping and three regional workshops on multi-peril hazard modeling and risk and vulnerability modeling. The workshops each spanned four half-days and were implemented with the support of a consortium of international and Central Asian technical experts led by [RED \(Risk, Engineering + Development\)](#).

In this section, the team is sharing all the materials that were presented during these workshops.

Country-based workshops on exposure mapping.

The major goal of the workshop series was to develop an updated and harmonized database of exposed assets, crucial for effective risk mitigation in Central Asia. The five workshops covered existing methodologies for the development of regional-scale exposure database, underlining the importance of using datasets with different spatial scales, comprising remote-sensing and national-scale data sources.

May 2021: Assets at Risk: Implementing Actions to Accelerate Risk Reduction in **Kazakhstan**. Download presentations [here](#).

June 2021: Workshop on Exposure will be held in the **Kyrgyz Republic**. Download presentations [here](#).

July 2021: How to build disaster resilience in **Tajikistan**: a workshop on mapping assets exposed to earthquakes, floods, and landslide hazards to be held online. Download presentations [here](#).

October 2021: Towards Disaster Resilience in **Uzbekistan**. Download presentations [here](#).

December 2021: Providing **Turkmenistan** with Tools for Accelerating Risk Planning and Reduction. Download presentations [here](#).

Regional workshops.

January 2022: The virtual workshop "Challenges of Multi-Peril Hazard Modeling at Regional Scale: Assessing Earthquake, Flood and Landslide Hazard in Central Asia". Download presentations [here](#).

February 2022: The virtual workshop "Vulnerability modelling for disaster risk assessment at the regional scale: an application in Central Asia". Download presentations [here](#).

July 2022: The virtual workshop "Risk modeling for earthquake and flood disaster mitigation in Central Asia". Download presentations [here](#).

*The [EU-funded SFRARR Program](#) is managed by the Global Facility for Disaster Reduction and Recovery (GFDRR) and implemented by the World Bank in close cooperation with the Almaty-based [Center for Emergency Situations and Disaster Risk Reduction](#).