Mountain Resilience Programme







Mountain regions are

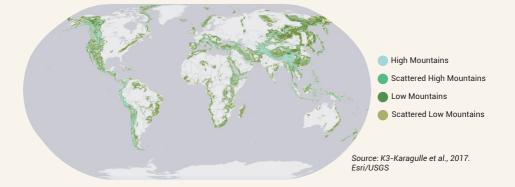


of all terrestrial biodiversity



of the Earth's land surface





These regions face numerous developmental challenges due to:

- Remoteness
- Extreme climates and hazards
- Fragile ecosystems

Catalyzing action to strengthen resilience of infrastructure in mountain regions can contribute to sustainable development and prosperity of local communities. It can also enhance the conservation of mountain ecosystems which has received increased global attention and been included in UNFCCC discussions in recent years.



CDRI's Mountain Resilience Programme

is designed to address the unique challenges of infrastructure resilience faced by mountainous areas.

4 primary objectives



Enable Multi-hazard Risk-informed Decision making



Build Capacity for Risk-informed Policies



Harmonize Indigenous and Ecosystem-based Approaches



Drive Collaborative Action

The programme will offer:

- Demand based Technical Assistance
- Data Platforms
- Capacity Building and Knowledge Exchange

The programme will equip stakeholders with data, capacity, and tools for risk-informed decision making to strengthen resilience of infrastructure in mountain regions, thereby promoting sustainable development.



The 2030 Agenda for Sustainable Development emphasizes the importance of sustainably developing mountain regions to foster positive socio-economic and environmental outcomes, while also strengthening efforts for climate adaptation.



cdri.world