



IRDR

INTEGRATED RESEARCH ON DISASTER RISK

Co-Sponsors



International Science Council



UNDRR

Donor and Host



SCIENCE FOR INCLUSIVE, SAFE AND SUSTAINABLE DEVELOPMENT

GLOBAL RESEARCH PRIORITIES

1. Understand risk creation and perpetuation in the present risk landscape

2. Address inequalities, injustices and marginalisation

3. Enable transformative governance and action

4. Understand the implications of new thinking on hazards

5. Harness technologies, data and knowledge for risk reduction

6. Support regional and national science and knowledge for policy and action

7. Support just and equitable transitions, adaptation and risk reduction

8. Measurement to help drive progress

9. Foster interdisciplinary and multi-stakeholder collaboration



Coordination, oversight and institutional support by Co-Sponsors, Donor and Host

Programme Planning and Implementation Guidance Scientific Committee(SC)

Programme Operation and Reporting International Programme Office(IPO)

National Committees

DRR Partners

Young Scientists Programme

International Centres of Excellence

Work Streams

Pilot Projects and Studies



WHAT WE DO

- Improve knowledge and understanding of risk and uncertainty
- Promote innovation in research and action, and explore effective solutions in DRR
- Build institutional capacity required under various socio-economic and cultural settings and development

WHAT WE PROVIDE

1

Serving as an international hub of centres of excellence for risk research and capacity building



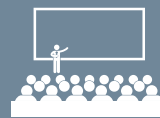
IRDR Working Papers and Reports



DRR in Global Open Science Cloud

2

Coordinating the international research and cooperation



IRDR Lecture and Trainings Courses



Youth Empowerment

3

Working at the science - policy - practice interface



Service in organising DRR Science and Policy Forums



Promotion of risk science development and best examples

