

<Summary>

ISDR-ICL Landslide Teaching Tools

A voluntary commitment to the *ISDR-ICL SENDAI PARTNERSHIPS 2015-2025* to promote understanding and reducing landslide disaster risk

Thus far many activities have been undertaken to understand and reduce the risk from landslide disasters in many countries. New knowledge and experience gained through these significant activities are not always shared within worldwide communities, and distributed to leaders and practitioners in developing, and even developed countries.

The ISDR-ICL teaching tools include the updated knowledge, technology, policy, guidelines and standards, as well as practices in different countries for reducing landslide disaster risk. A wide variety of updated information will be collected, edited and uploaded on a WEB site. Leaders and practitioners in both developing and developed countries will have access to and may download any of the teaching tools.

Each teaching tool will be developed by a contributing organization of the Sendai Partnerships and will have a unique identifier¹. The contributing organization retains the copyright and the responsibility for its content and updating.

Example of Identifier: TEXT-tool 3.081-1.1

- 3: Stands for Part Number within Disaster (Part No.3 : Testing and Simulation)
- 081: Stands for Country code of contributing organization (Japan)
- 1: Consecutive number allocated to each contributing organization within a country (International Consortium on Landslides)
- 1: The number of tools of the contributing organization (Landslide Initiation Mechanism)

¹ The identifier will consists of:

- The “TEXT tools” (original text developed for this tools), “PDF tools” (already published information) or PPT tools (Powerpoint® files for lecture).
- The Part number within the disaster
- The Country code
- Code of the organization
- Consecutive number of the tool developed by a single organization