

Date of Submission	
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ICL Network Annual Report Form 2017

1 January 2016 to 31 December 2016

1. Project Title of Network:

ICL Landslides in Cold Regions Network

2. Name of coordinators (Affiliation and emails)

Wei Shan

Institute of Cold Regions Science and Engineering Northeast Forestry University, China

E-mail: shanwei456@163.com

3. List of member organizations

1. Institute of Cold Regions Science and Engineering Northeast Forestry University, China

2.JSC "Hydroproject Institute",Russia

3.Research Institute for Natural Hazards and Disaster Recovery, Niigata University, Japan

4.Geological Survey of Canada

5.Department of Earth Sciences, University of Firenze , Italy

6.Department of Geosciences, Shimane University, Japan

7.College of Construction Engineering, Jilin University, China

8.College of Geology Engineering and Geomatics, Chang'an University, China.

9.Department of Geography, University of Zurich, Switzerland

10.Ministry of Forests, Lands and Natural Resource Operations, Canada

11.Earth Cryosphere Institute SB RAS, Russia

12.Georadar Division, IDS Ingegneria Dei Sistemi S.p.A. Italy

13.Science Department of Physical Geography and Geoecology, Charles University, Prague, Czech.

4. Progress report of activities up to 31 December 2016

Organized a investigation of landslides in the permafrost regions of the Northeast China and the Qinghai Tibet Plateau permafrost regions, and conducted a seminar at the annual Discuss in Chengdu.

5. Plan of future activities

To Coordinate the projects of group members. To Plan to hold academic conference on the landslides triggered by snowfall, permafrost melting.

6. Publication (in Landslides, proceedings, meeting reports, or WEB)

1). Zhaoguang Hu and Wei Shan, Landslide investigations in the northwest section of the lesser Khingan range in China using combined HDR and GPR methods. *Bull Eng Geol Environ* (2016) 75:591–603 DOI 10.1007/s10064-015-0805-y.

2). Wei Shan, Ying Guo, Zhaoguang Hu *et al.*, Landslides Caused by Climate Change and Groundwater Movement in Permafrost Mountain, "*River Basin Management*", book edited by Daniel Bucur, Chapter 1, ISBN 978-953-51-2605-8, Print ISBN 978-953-51-2604-1, Published: August 10, 2016 under CC BY 3.0 license. DOI: 10.5772/63068.

Note:

Please fill and submit this form by **30 March 2017** to **ICL Network** <icl-network@iclhq.org>

Less than 2 printed pages.

ICL network activities are recommended to submit to the ICL-IPL activities of Landslides: Journal of International Consortium on Landslides.