

List of Participants to ICL-IPL Kyoto Conference (as of 14 December 2015)

No.	Country/ UNs	Organization	Participants	IPL Symposium	IPL Project Proposal	Proposal of Regional/thematic Networks
1	UNESCO	Director of the Division of Ecological and Earth Sciences	Han Qunli			
2	UNESCO	Programme Specialist, Division of Water Sciences, International Hydrological Programme (IHP)	Giuseppe Arduino			
3	UNESCO	Programme Specialist, Section on Earth Sciences and Geo-Hazards Risk Reduction	Alexandros Makarigakis			
4	Albania	Albanian Geological Survey	Hasan Kulici		IPL-201 Landslide inventory and Susceptibility map in Durres and Kavaja region	
5	Canada	Geological Survey of Canada	Peter Bobrowsky	IPL Project 149: Canadian Technical Landslide Guidelines Final Summary and Results	IPL-202 Ripley Landslide Monitoring Project (Ashcroft, BC, Canada)	
6	China	China Geological Survey	Yueping Yin			
7	China	China Geological Survey	Xu Yongqiang	Construction of geological disaster prevention and control system in Zhenxiong County, Yunnan Province		
8	China	Institute of Cold Regions Science and Engineering, Northeast Forestry University	Wei Shan	The monitoring of soil pore water pressure and soil temperature in cutting slope before and after icing		
9	China	Institute of Cold Regions Science and Engineering, Northeast Forestry University	Ying GUO		IPL-203 Analysis and identify of landslides based on species distribution and surface temperature difference	
10	China	Institute of Cold Regions Science and Engineering, Northeast Forestry University	Zhaoguang Hu			
11	China	Bureau of Land and Resources of Xi'an	TBD			
12	China	Bureau of Land and Resources of Xi'an	TBD			
13	China	Bureau of Land and Resources of Xi'an	TBD			
14	China	Institute of Mountain Hazards and Environment, Chinese Academy of Sciences	Su Lijun			
15	China	Nanjing Institute of Geography and Limnology, Chinese Academy of Sciences	He Bin	Evaluation of Geoenvironmental Disasters using WebGIS and Hydrogeotechnical Models		
16	China	Nanjing Institute of Geography and Limnology, Chinese Academy of Sciences	Fubao Sun	Influence of vegetation on rainfall-induced landslides under heavy rainfall condition in Loess Plateau		
17	China	Tongji University	Ping Lu			
18	Colombia	Universidad Nacional de Colombia	Guillermo Avila Alvarez	LANDSLIDE RISK ANALYZES INCORPORATED INTO THE LAND-USE LEGISLATION IN COLOMBIA		
19	Croatia	Croatian Landslide Group from Faculty of Civil Engineering University of Rijeka and Faculty of Mining, Geology and Petroleum University of Zagreb	Zeljiko Arbanas			
20	Croatia	Croatian Landslide Group from Faculty of Civil Engineering University of Rijeka and Faculty of Mining, Geology and Petroleum University of Zagreb	Snjezana Mihalic Arbanas			
21	Croatia	City of Zagreb, Emergency management office	Pavle Kalinić			
22	Czech Republic	Charles University, Faculty of Science	Vit Vilimek	Project No. 179 - The GLOFs database (report from on-going project)		
23	Czech Republic	Institute of Rock Structure and Mechanics Academy of Sciences of the Czech Republic, Department of Engineering Geology	Josef Stemberk	Landslide risk assessment and development guidelines for effective risk reduction – progress report		
24	Czech Republic	Institute of Rock Structure and Mechanics Academy of Sciences of the Czech Republic, Department of Engineering Geology	Jan Klimeš,	Low frequency, high damaging potential landslide events in "low risk" regions – challenges for hazard and risk management – landslide occurrences and related costs		
25	Georgia	Department of Geology of National Environmental Agency of Georgia	George Gaprindashvili	Landslide Disaster in Tbilisi (Georgia)		
26	India	National Institute of Disaster Management, New Delhi	Surya Prakash	e-Technologies for Knowledge / Resource Management, Education and Training to Promote Disaster Risk Reduction and Resilience	IPL-204 A Study on Socio-economic and Environmental Impacts of Landslides	Thematic Network on Landslide Risk Management
27	Indonesia	Gadjah Mada University	Dwikorita Karnawati			
28	Indonesia	Gadjah Mada University	Teuku Faisal Fathani	Establishing a National Guidelines for Landslide Early Warning System		
29	Indonesia	Research Center for Geotechnology, Indonesian Institute of Sciences	Adrin Tohari		IPL-211 Development of Wireless Sensor Network for Monitoring and Earier Warning of Shallow and Deep Landslides (WISE-LAND)	
30	Indonesia	Parahyangan Catholic University	Paulus P. Rahardjo			
31	Italy	International Consortium on Landslides	Paolo Canuti			
32	Italy	University of Firenze, Earth Sciences Department	Nicola Casagli	Title 1: Advanced Technologies for LandSlides (ATLaS) Title 2: Multi-scale rainfall triggering models for Early Warning of Landslides (MUSE) Title 3: Development and applications of a multi-sensors drone for geohazards monitoring and mapping		
33	Italy	ISPRA-Italian Institute form Environmental Protection and Research	Claudio Margottini	Mitigation of landslide hazard and risk in the SIQ of Petra archaeological park (Jordan)		
34	Italy	UNIVERSITY OF CALABRIA, DIMES (Dipartimento di Ingegneria Informatica, Modellistica, Elettronica e Sistemistica) , CAMILAB (Laboratory of Environmental Cartography and Hydraulic and Geological Modeling)	Giovanna Capparelli		IPL-205 INTEGRATED SYSTEMS FOR LANDSLIDES MONITORING, EARLY WARNING AND RISK MITIGATION ALONG MOTORWAYS	
35	Italy	Istituto di Ricerca per la Protezione Idrogeologica (IRPI), of the Italian National Research Council (CNR)	Mario Parise	Towards Improved Landslide Mapping and Forecasting	IPL-206 Towards Improved Landslide Mapping and Forecasting	
36	Japan	Cabinet Office, Disaster Management Bureau	Kaoru Saito			
37	Japan	Kyoto University, President	Juichi Yamagiwa			
38	Japan	Kyoto University, DPRi	Kaoru Takara			
39	Japan	Kyoto University, GSAIS	Yosuke Yamashiki			
40	Japan	Shin Engineering Consultant	Hirimitsu Yamagishi			

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41	Japan	Ehime University, Center for Disaster Management Informatics Research	Kiyoharu Hirota			
42	Japan	Niigata University, Research Institute for Natural Hazards and Disaster Recovery	Hiroshi Fukuoka	Risk identification and land-use planning for disaster mitigation of landslides		
43	Japan	Forestry and Forest Product Research Institute	Hirota Ochiai			
44	Japan	Tohoku Gakuin University	Toyohiko Miyagi			
45	Japan	International Consortium on Landslides	Kyoji Sassa			
46	Japan	International Consortium on Landslides	Khang Dangquang			
47	Korea	Korea Infrastructure Safety & Technology Corporation	Buhm-Soo Chang,			
48	Malaysia	Slope Engineering Branch, Public Works Department of Malaysia	Che Hassandi Abdullah	A study on determining "acceptable and tolerable risk" criteria and their applications in landslide risk assessment	IPL-207 Evaluation On Social Research Approach In Determining "Acceptable Risk" And "Tolerable Risk" In Landslide Risk Areas In Malaysia	
49	Malaysia	Slope Engineering Branch, Public Works Department of Malaysia	Wardatun Ahmar Binti Abdul Manan	Evaluation On Social Research Approach In Determining "Acceptable Risk" And Tolerable Risk" In Landslide Risk Areas In Malaysia		
50	Mexico	Institute of Geography, UNAM	Irasema Alcántara Ayala		IPL-208 Landslide disaster risk communication in mountain areas	
51	Mexico	Institute of Geography, UNAM	Gabriel Legorreta Paulin	An overview of a GIS method for landslide hazard assessment and modeling sediment yield on the SE flank of Pico de Orizaba Volcano, Mexico.		
52	Nigeria	Department of Geology, University of Nigeria, Nsukka	Igwe Ogbonnaya	Landslides and Related Sediment Disaster Project Covering the Entire South-East Nigeria, West Africa	IPL-209 Landslides and Related Sediment Disaster Project Covering the Entire South-East Nigeria, West Africa	
53	Peru	Grudec Ayar	Raul Carreno			
54	Russia	Department of Engineering and Ecological Geology, Geological Faculty, Moscow State University	Oleg Zerkal			
55	Russia	JSC "Hydroproject Institute"	Alexander Strom	Central Asia rockslides database: principles of compilation and preliminary results		
56	Russia	Russian Academy of Sciences, Sergeev Institute of Environmental Geoscience (IEG RAS)	Svalova Valentina	MECHANICAL MODELING AND MONITORING FOR LANDSLIDE PROCESSES		
57	Serbia	University of Belgrade, Faculty of Mining and Geology	Biljana Abolmasov		IPL-210 Massive landsliding in Serbia following Cyclone Tamara in May 2014	
58	Slovakia	Comenius University, Faculty of Natural Sciences, Department of Engineering Geology	Ján Vičko			
59	Slovakia	Comenius University, Faculty of Natural Sciences, Department of Engineering Geology	Vladimír Greif			
60	Slovenia	University of Ljubljana, Faculty of Civil and Geodetic Engineering (ULFGG)	Matjaz Mikos			
61	Slovenia	Geological Survey of Slovenia	Mateja Jemec Auflič	Study of slow moving landslide Potoška planina		
62	Sri Lanka	National Building Research Organization	R.M.S. Bandara			
63	Sri Lanka	Central Engineering Consultancy Bureau (CECB)	P V I P Perera	The Effect of Root Systems in Natural Slope Erosion Protection in the Hill Country of Sri Lanka – IPL199		
64	Chinese Taipei	National Taiwan University, Department of Civil Engineering	Louis Ge			
65	Chinese Taipei	Landslide group in National Central University from Graduate Institute of Applied Geology, Department of Civil Engineering, Center for Environmental Studies	Chyi-Tyi Lee			
66	Thailand	Asian Disaster Preparedness Center(ADPC)	NMSI Arambepola			
67	Ukraine	Institute of Telecommunication and Global Information Space	Iurii Kaliukh	REGIONAL FEATURES OF THE CARPATHIAN REGION LANDSLIDES IN UKRAINE		
68	USA	California State University, Fullerton & Tribhuvan University, Institute of Engineering	Binod Tiwari	Landslides Triggered by 2015 Gorkha Earthquakes		
69	Viet Nam	Institute of Transport Science and Technology	Nguyen Xuan Khang			
70	Viet Nam	Institute of Transport Science and Technology	Dinh Van Tien	Landslide susceptibility mapping along the Ho Chi Minh route in central Vietnam - an application of an AHP approach to humid tropical area		