

List of on-going IPL projects as of January 2016

| IPL Project | Project Title | Country/ Organization | Project Leader | Period | Status |
|-----------------------|---|--------------------------|--------------------------------------|-------------|----------|
| C-101-2/ IPL-101-2 | Landslides monitoring and slope stability at selected historic sites in Slovakia | Slovakia | Jan Vlcko | 2002 /2008- | On-going |
| C-106-2/ IPL-106-2 | International summer school on rockslides and related phenomena in the Kokomeren River Valley, Tien Shan, Kyrgyzstan | Russia | Alexander Strom | 2006/2008- | On-going |
| M112/ IPL-112 | Landslide mapping and risk mitigation planning in Thailand | Thailand | Saowanee Prachansri | 2009- | On-going |
| M-139/ IPL-139 | Development of low-cost early warning system of slope instability for civilian use | Japan | Ikuo Towhata, Taro Uchimura | 2008- | On-going |
| IPL-150 | Capacity building and the impact of climate-driven changes on regional landslide distribution, frequency and scale of catastrophe | Nigeria | Ogbonnaya Igwe | 2010- | On-going |
| IPL-154 | Development of a methodology for risk assessment of the earthquake-induced landslides | Japan | D. Higaki | 2010- | On-going |
| IPL-155 | Determination of soil parameters of subsurface to be used in slope stability analysis in two different precipitation zones of Sri Lanka | Sri Lanka | A. A. Virajh Dias | 2010- | On-going |
| IPL-157 | Dynamics of subaerial and submarine megaslides | Japan | Kyoji Sassa | 2010- | On-going |
| IPL-158 | Development of community-based landslide early warning system | Indonesia | Teuku Faisal Fathani | 2009- | On-going |
| IPL-159 | Development of education program for sustainable development in landslide vulnerable area through student community service | Indonesia | Dwikorita Karnawati | 2009 | On-going |
| IPL-161 | Risk identification and land-use planning for disaster mitigation of landslides and floods in Croatia | Japan | Hiroshi Fukuoka and Hideaki Marui | 2009- | On-going |
| IPL-163 | Mechanical-mathematical modeling and monitoring for landslide processes | Russia | Svalova Valentina | 2009- | On-going |
| IPL-165 | Development of community-based landslide hazard mapping for landslide risk reduction at the village scale in Java, Indonesia | Indonesia | Dwikorita Karnawati | 2010- | On-going |
| IPL-167 | The effect of freezing-thawing on the stability of ancient landslide of North-Black highway | China | Wei Shan | 2009- | On-going |
| IPL-173 | Croatian Virtual Landslide Data Center | Croatia | Snježana Mihalić Arbanas | 2011- | On-going |
| IPL-175 | Development of landslide risk assessment technology and education in Vietnam and other areas in the Greater Mekong Sub-region | Japan, Vietnam | Kyoji Sassa, Nguen Xuan Khang | 2012- | On-going |
| IPL-179 | Database of Glacial Lake Outburst Floods (GLOFs) | Czech Republic | Adam Emmer, Vit Vilímek | 2012- | On-going |
| IPL-181 | Study of slow moving landslide Umka near Belgrade, Serbia | Serbia | Biljana Abolmasov | 2012- | On-going |
| IPL-182 | Characterization of landslides mechanisms and impacts as a tool to fast risk analysis of landslides related disasters in Brazil | Brazil | Renato Eugenio de Lima | 2012- | On-going |
| IPL-183 | Landslides in West Africa: impacts, mechanism and management | Nigeria | Igwe Ogbonnaya | 2012- | On-going |

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| IPL-184 | Study of landslides in flysch deposits of North Istria, Croatia: sliding mechanisms, geotechnical properties, landslide modeling and landslide susceptibility | Croatia | Željko Arbanas | 2012- | On-going |
| IPL-187 | Landslide hazards assessment and modeling sediment yield of landslides using Geographic Information System (GIS): A case study in the Río El Estado on the SW flank of Pico de Orizaba volcano, Puebla-Veracruz, Mexico | Mexico | Gabriel Legorreta Paulín | 2013- | On-going |
| IPL-186 | Rock-fall hazard assessment and monitoring in the archaeological site of Petra, Jordan | Italy | Claudio Margottini | 2013- | On-going |
| IPL-188 | Study of slow moving landslide Potoška planina (Karavanke Mountain, NW Slovenia) | Slovenia | Marko Komac | 2013- | On-going |
| IPL-190 | Landslide risk identification and resilience study in tectonically active mountains and sea floors | Japan | Hiroshi Fukuoka | 2015- | On-going |
| IPL-191 | Landslide hazard zonation in Carpathian region of Ukraine using GIS | Ukraine | Yakovliev Yevhenii, Oleksandr M. Trofymchuk | 2015- | On-going |
| IPL-192 | Development of post-earthquake rainfall induced landslide (PERIL) hazard mitigation framework | USA and Nagendra Sitoula, Nepal | Binod Tiwari | 2015- | On-going |
| IPL-193 | Integrated systems for landslides monitoring, early warning and risk mitigation along motorways | Italy | Pasquale Versace | 2015- | On-going |
| IPL-194 | Public awareness and education programme for landslides management in Malaysia | Malaysia | Che Hassandi Abdullah | 2015- | On-going |
| IPL-195 | Study for mitigation and recovery of mud eruption disaster in East Java and modeling for risk reduction mudflow hazards | Indonesia | Paulus P. Rahardjo | 2015- | On-going |
| IPL-196 | Development and applications of a multi-sensors drone for geohazards monitoring and mapping | Italy | Veronica Tofani | 2015- | On-going |
| IPL-197 | Low frequency, high damaging potential landslide events in “low risk” regions – challenges for hazard and risk management | Czech Republic | Jan Klimeš | 2015- | On-going |
| IPL-198 | Multi-scale rainfall triggering models for Early Warning of Landslides (MUSE) | Italy | Filippo Catani | 2015- | On-going |
| IPL-199 | The effect of root systems in natural slope erosion protection in the hill country of Sri Lanka | Sri Lanka | Pvip Perera | 2015- | On-going |
| IPL-200 | An assessment of the rock fall susceptibility based on cut slopes adjacent to highways and railways | Sri Lanka | H.M.J.M.K. Herath | 2015- | On-going |