No.	Leader	Proposed member organization	Title
1	Changdong Li	China University of Geosciences, Wuhan	Initiation mechanism and criteria for hydrodynamic pressure-driven landslides
2	Željko Arbanas	University of Rijeka, Faculty of Civil Engineering, Croatia	Landslide Initiation, Evolution and Remediation: Physical and Numerical Modeling (LIEREM)
3	Guillermo Ávila	Universidad Nacional de Colombia, Colombia	Slope monitoring of a San Eduardo landslide in Colombia using multiple techniques
4	Jan Klimeš	Institute of Rock Structure and Mechanics Czech Academy of Sciences, Czech Republic	Tree-ring microscopic anatomy as landslide deformation data source for optimization of landslide hazard assessment in forested regions
5	Fawu Wang	Department of Geotechnical Engineering, Tongji University, China	Study on catastrophic dynamics and affected area prediction of high altitude and long runoutlandslides in southeast Tibet
6	Yasser Elshayeb	The American University in Cairo, Egypt	International Panel of Experts on Landslide Risk for Cultural Heritage Sites (NICHE)