In Collaboration with the JSPS Core to Core program Is Presenting the Workshop on Monitoring Early Warning and Mitigation of Landslides

Sri Lankan Geotechnical Society

Sri Lankan Geotechnical Society

2014 5

2014.5

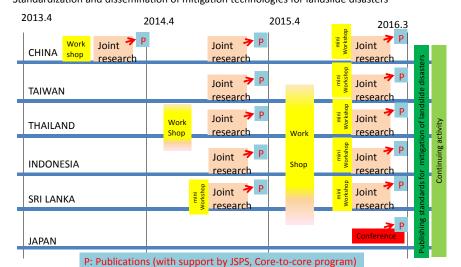
Standardization and dissemination of mitigation technologies for landslide disasters

JSPS Core-to-core program, B. Asia-Africa Science Platforms 2013.4 – 2016.3

Coordinator: T. Uchimura, University of Tokyo

In Collaboration with the JSPS Core to Core program Is Presenting the Workshop on Monitoring Early Warning and Mitigation of Landslides

Standardization and dissemination of mitigation technologies for landslide disasters





In Collaboration with the JSPS Core to Core program Is Presenting the Workshop on Monitoring Early Warning and Mitigation of Landslides

Sri Lankan Geotechnical Society

2014.5

OBJECTIVES:

- 1. Exchange, share and develop Technology
- → standards common among Asian countries.
- 2. Education: young researchers/engineers, governments, people in each region ...
- 3. Relations among researchers/engineers
- → Continuous collaboration



Activities proposed to JSPS:

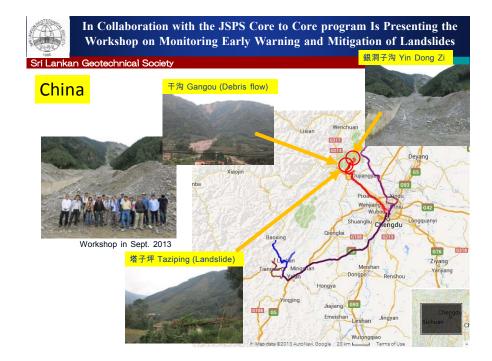
1. Semianr / year

2013: Chengdu

2014: Bangkok

2015: (to be decided in 2014)

- 2. Joint-research
- China: 6 sites
- Taiwan: 2 sites or more
- Indonesia: 2 sites or more
- Thailand: 1 area
- Sri Lanka: 2 sites
- 3. International Conference
- Continuing activity after 2016∼.
 (Starting NPO)





In Collaboration with the JSPS Core to Core program Is Presenting the Workshop on Monitoring Early Warning and Mitigation of Landslides

Sri Lankan Geotechnical Society

2014.



Clay shell: quick-weathered young clay stones

