

ICUS

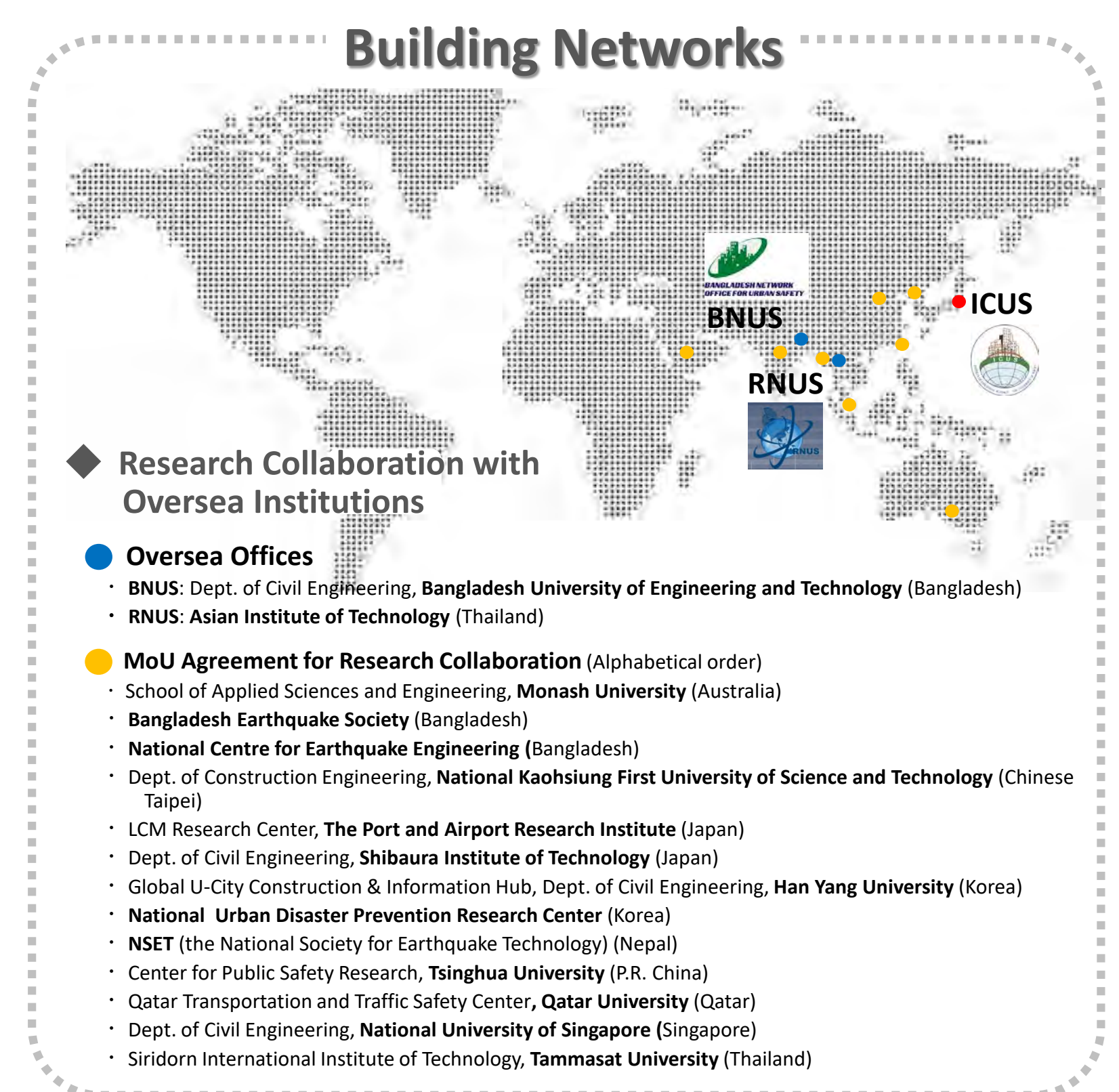
International Center for Urban Safety Engineering (ICUS) [Towards a Development of Sustainable Urban Systems]

Institute of Industrial Science

Urban Safety & Disaster Mitigation | Environment Informatics | Social Infrastructure Management


<http://icus.iis.u-tokyo.ac.jp>

With three fields of research “Urban Safety & Disaster Mitigation”, “Environment Informatics” and “Social Infrastructure Management,” and through the **promotion of advanced research, information-sharing** and **building of networks**, ICUS strives to achieve its goal to realize safe and sustainable urban environment from the international point of view.



International Symposium

USMCA2019

18th INTERNATIONAL SYMPOSIUM ON NEW TECHNOLOGIES FOR URBAN SAFETY OF MEGA CITIES IN ASIA

Symposium:

9th - 10th December, 2019 Yangon, Myanmar

Technical tour:

11th -12th December, 2019, Bagan, Myanmar

IMPORTANT DATES

Submission of ABSTRACTS: JULY 15, 2019
 Notification of Acceptance: AUGUST 15, 2019
 Submission of FULL PAPER or EXTENDED ABSTRACT: SEPTEMBER 15, 2019
 Early Bird Registration: SEPTEMBER 15, 2019

Symposium Venue

Yangon Technological University, Myanmar

Registration fee

The registration fee includes one symposium USB proceedings, two lunch-boxes, four tea-breaks and one gala dinner.

Foreign delegates:

US\$250 Early Bird Registration (Before September 15, 2019)

US\$300 (After September 15, 2019)

Students: US\$125

Contact

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Project

ANZEN-SATREPS

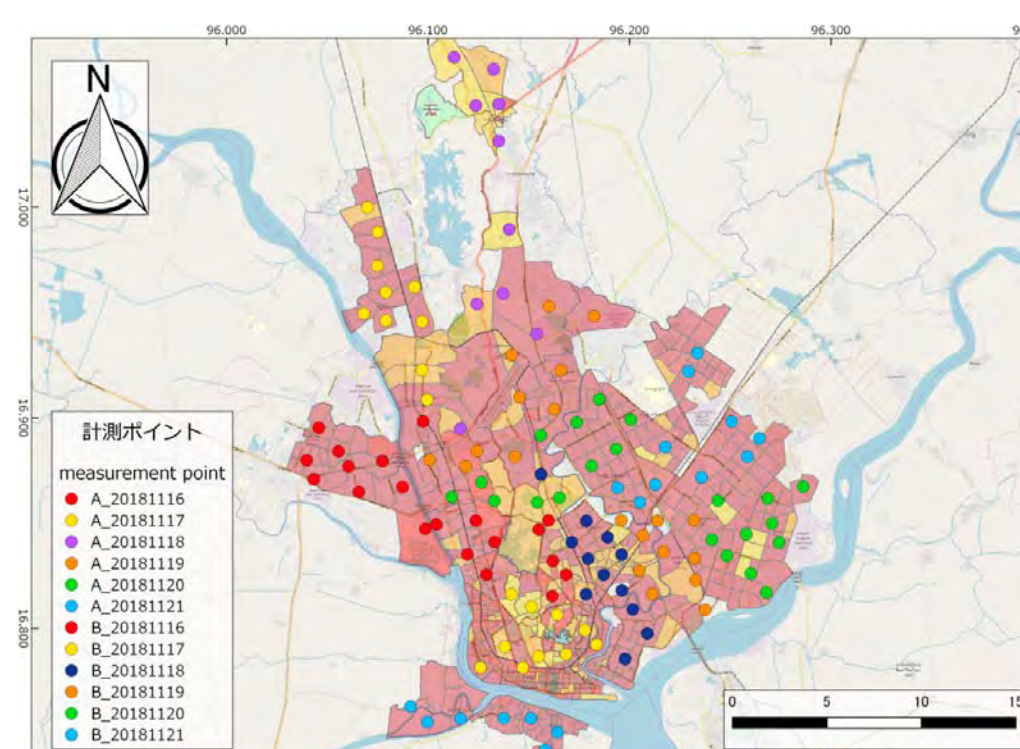
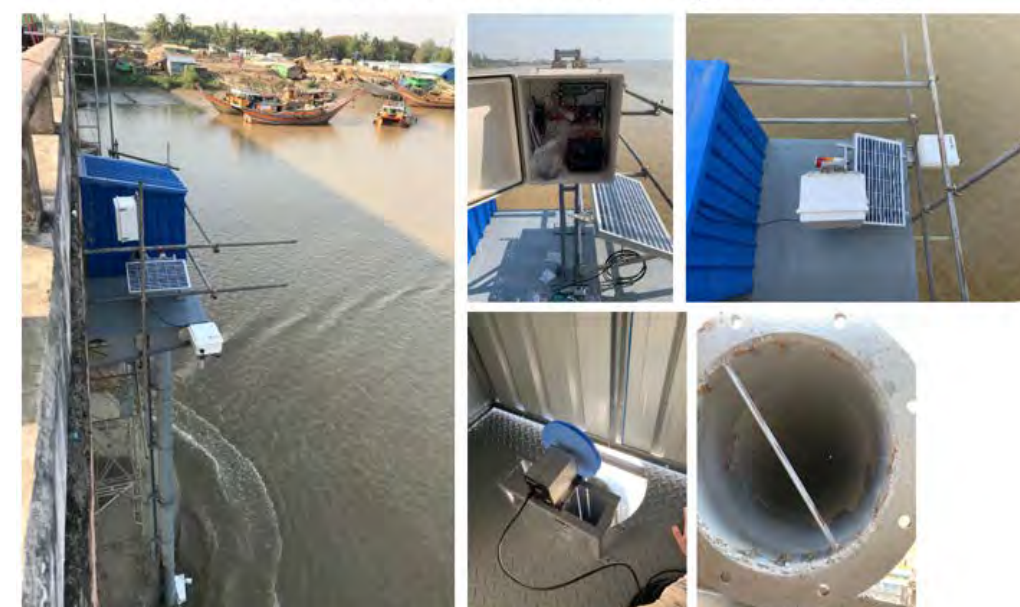
Development of a Comprehensive Disaster Resilience System and Collaboration Platform in Myanmar
 Science and Technology Research Partnership for Sustainable Development (SATREPS)

Myanmar is a disaster-prone country with earthquake- and water-related disasters. In addition to the increase in disaster risk associated with rapid and large-scale urban development, uncertainties in the occurrence of these events will increase with a global climate change. Therefore, it needs to promote a close collaboration among government, academia and industry to strengthen the capability of comprehensive disaster risk reduction in Myanmar.

Project Overview

Project Area	Republic of the Union of Myanmar	Duration	5 years (2014 - 2020)	Support	Japan International Cooperation Agency (JICA) Japan Science and Technology Agency (JST)
Purpose	To develop integrated disaster resilience systems by supporting the advancement of technology both Structural and Non-structural as well as HR Development to strengthen Myanmar's disaster response ability that will contribute to the formation of safe urban environment and steady economic growth of the country.				

WL Station Installation @Dagon Bridge



Ground data measurement point in Yangon city Myaung Mya Bridge, Which was Dropped

