

Opening remarks

Insights on Utilizing Science, Technology, and Innovation (STI) for Building Disaster Resilience in the Asia-Pacific Region

Kaoru Takara, President, NIED/Chair of ICoE-Coherence Japan

Presentation 1

Harness technologies, data and knowledge for risk reduction: Progress and CHALLENGES

Saini Yang, Executive Director of IRDR/Professor, Beijing Normal University

Presentation 2

All-hazards approach in disaster risk management

Takako Izumi, Professor, IRIDeS of Tohoku University/Program Director, APRU

Presentation 3

Preparing for Catastrophic Disasters Through Science and Technology: Case Study from the Philippines

Miho Ohara, Professor, University of Tokyo/IRDR ICoE-Coherence Japan

Presentation 4

Converging towards the Development of an ASEAN Platform on STI for Disaster and Climate Resilience

Renato Solidum Jr., Secretary, Secretary, Department of Science and Technology, Philippines

Panel discussion

Roles of Science, Technology, and Innovation (STI) for Strengthening All-hazards Approach

Facilitator:

Rajib Shaw, Professor, Keio University/Co-Chair, APSTAG

Panelists:

Prof. Takara, Prof. Saini Yang, Prof. Izumi, Prof. Ohara, Dr. Renato Solidum Jr.

Closing remarks

Rajib Shaw, Professor, Keio University/Co-Chair, APSTAG

End of session