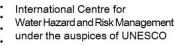




United Nations Educational, Scientific and Cultural Organization





Public Works Research Institute, National Research and Development Agency, Japan



ICHARI

ICHARM's activities on water-related disaster and flood management in Asia (Cases of Philippines, Myanmar and Sri Lanka)

Tetsuya IKEDA, PhD

Chief Researcher

ICHARM

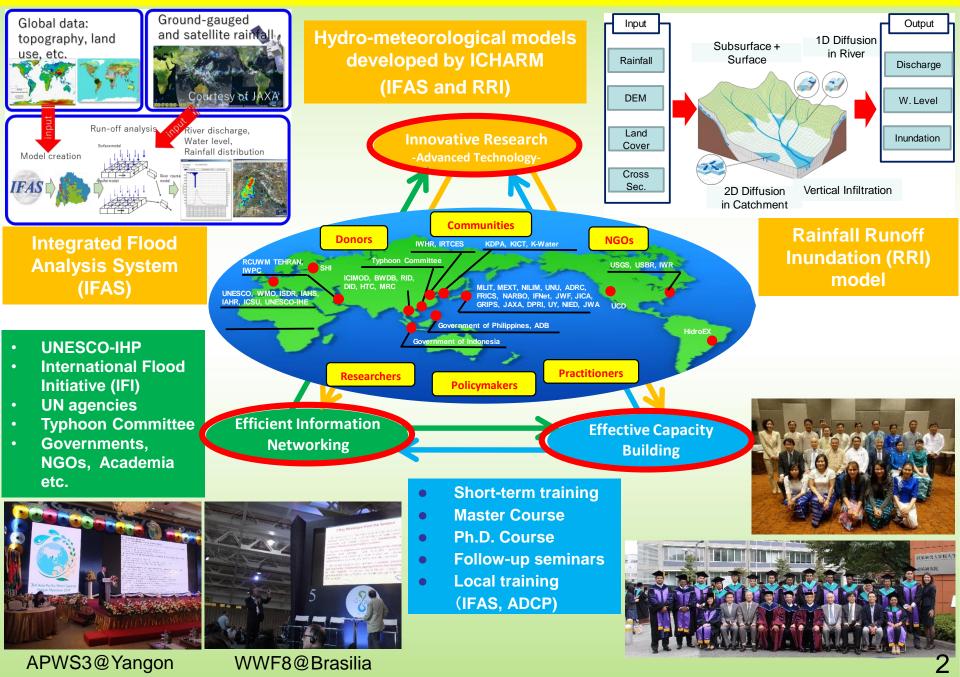
(International Centre for Water Hazard and Risk Management under the auspices of UNESCO)

28 August 2018

ASIA FOCUS – Water Sensitive & Livable Green Cities in Asia

Stockholm World Water Week

Three Pillars of ICHARM Activities

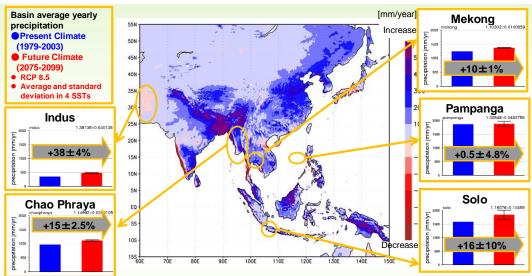


Key products for climate and flood risk reduction

Program for Risk Information on Climate Change

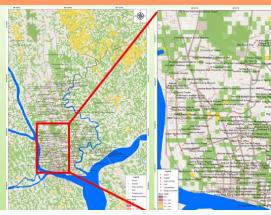


Comparison of 5 River Basins' Average Yearly Precipitation between Present Climate (1979-2003) and Future Climate (2075-2099)



ADB Project for Myanmar Transformation of Urban Management



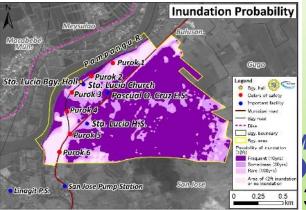


Flood Hazard Map in Yangon for 100-year flood

Support for Community-level Flood Contingency Plans (Calumpit, Philippines)

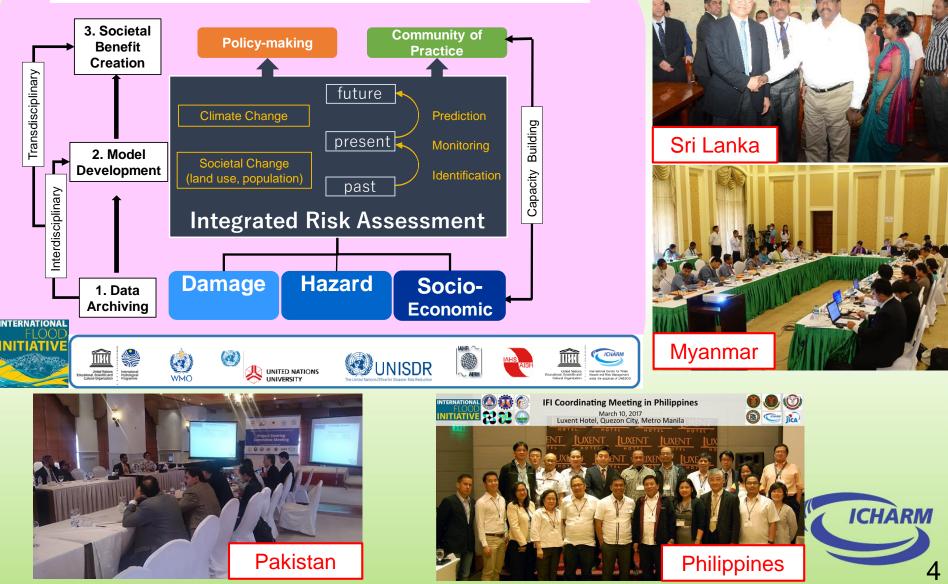




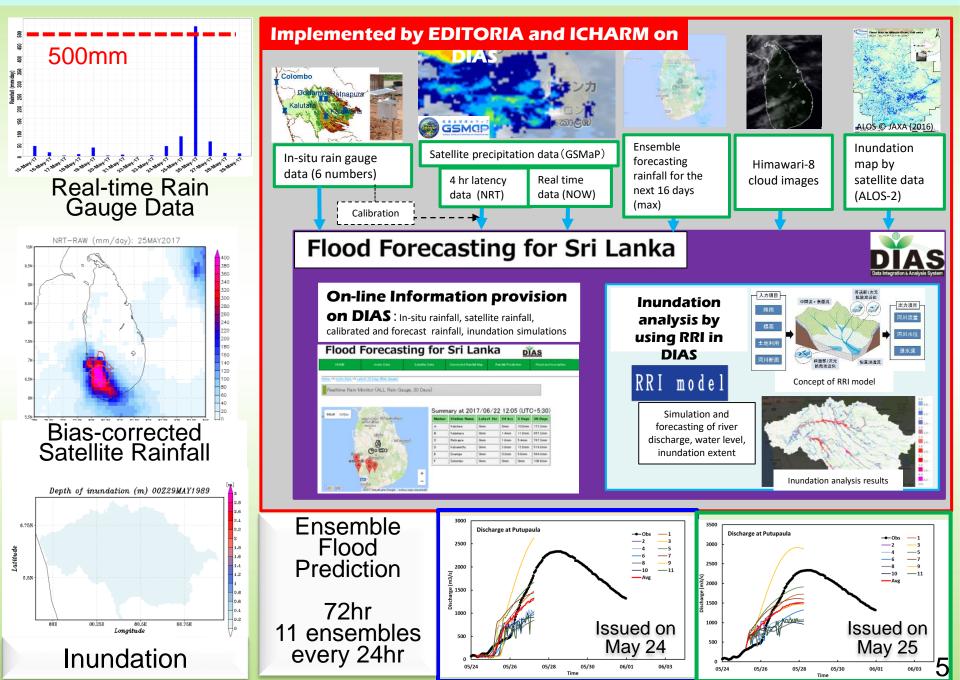


International Flood Initiative (IFI) Establishment of Platforms on Water Resilience and Disasters

Platform on Water Resilience and Disasters



DIAS-ICHARM: Flood Information Sharing Support in Sri Lanka



Thank you very much for your kind attentions



URL: http://www.icharm.pwri.go.jp/index.html

E-mail: te-ikeda@pwri.go.jp

