

Moderator and Panelists

Moderator:

Peter King, Senior Policy Advisor, IGES



Panelists:

Anaa Hassan, Assistant Director, Climate Change Department, Ministry of Environment, Maldives



Masaaki Nagamura, Fellow, International Initiatives, Tokio Marine & Nichido Fire Insurance Co., Ltd.



Keiko Yoshikawa, Deputy Director, Center for Climate Change Adaptation, National Institute for Environmental Studies (NIES)



Radhika Murti, Director, Global Ecosystem Management Programme, International Union for Conservation of Nature (IUCN)



Purpose

Overarching theme:

- ✓ Enhance socioeconomic resilience through the integration of climate change adaptation and disaster risk reduction measures.

Purpose of the panel:

- ✓ Identify concrete measures, science-based tools, or platforms that enable scientific knowledge to be linked with practical application plus capacity building needs in the Asia-Pacific region.

Questions

Q1:

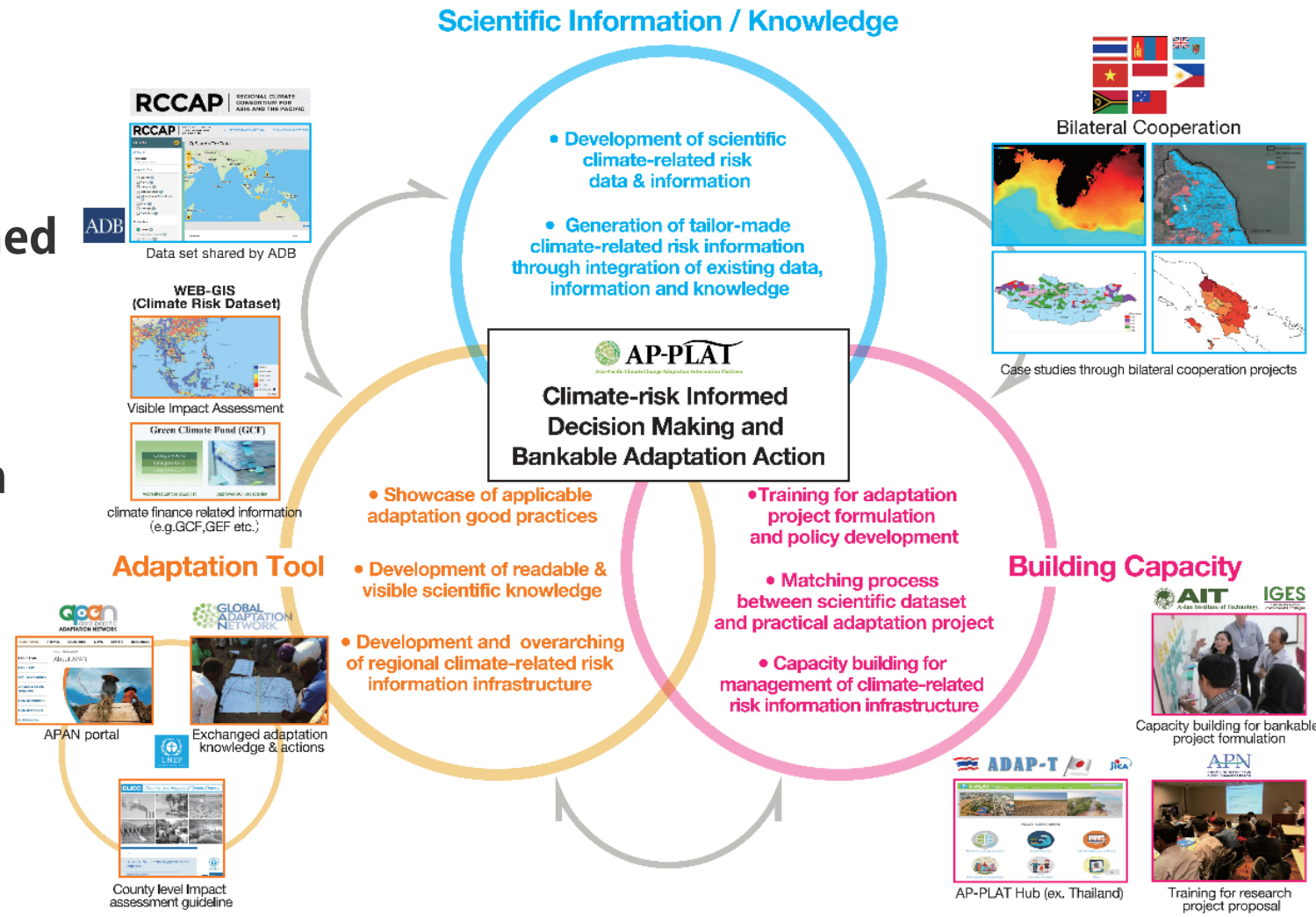
Status and challenges for linking scientific knowledge to strengthening socio-economic resilience to climate-related disasters, from the view point of each sector, National Government, Private Sector, Scientific Organization, and International Organization.

Q2:

What do you expect from adaptation platforms like APAN and AP-PLAT to help countries in the Asia-Pacific region to implement the concept of "CA x DRR" and Adaptive Recovery and build a social economy that is resilient to climate change? Also what can Japan do in this regard?

IGES actions for the integration of CCA and DRR (1)

- **Asia-Pacific Adaptation Information Platform (AP-PLAT)** for creation of an enabling environment for climate-risk informed decision making and bankable adaptation action
- **IGES** will provide the Coordination Office of the **Capacity Development Program** under **AP-PLAT**



IGES actions for the integration of CCA and DRR (2)



ASEAN Project on Disaster Risk Reduction by Integrating Climate Change Projection into Flood and Landslide Risk Assessment (ASEAN DRR-CCA) aiming to demonstrate the integration of climate projections into flood and landslide risk assessment; and equip ASEAN Member States with tools and techniques on risk assessment and mapping for better land-use planning.

Pilot Study in Lao PDR & Myanmar



Case Visit (Thailand, Malaysia, Philippine, Japan)



Guideline Development for ASEAN



Flood

Landslide

