

Introduction of AP-PLAT (Asia-Pacific Climate Change Adaptation Information Platform)



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AP-PLAT

Asia-Pacific Climate Change Adaptation Information Platform



Santa Rosa/Philippines (Photos: E. C. Creencia)



Bangkok/Thailand

Launching of AP-PLAT



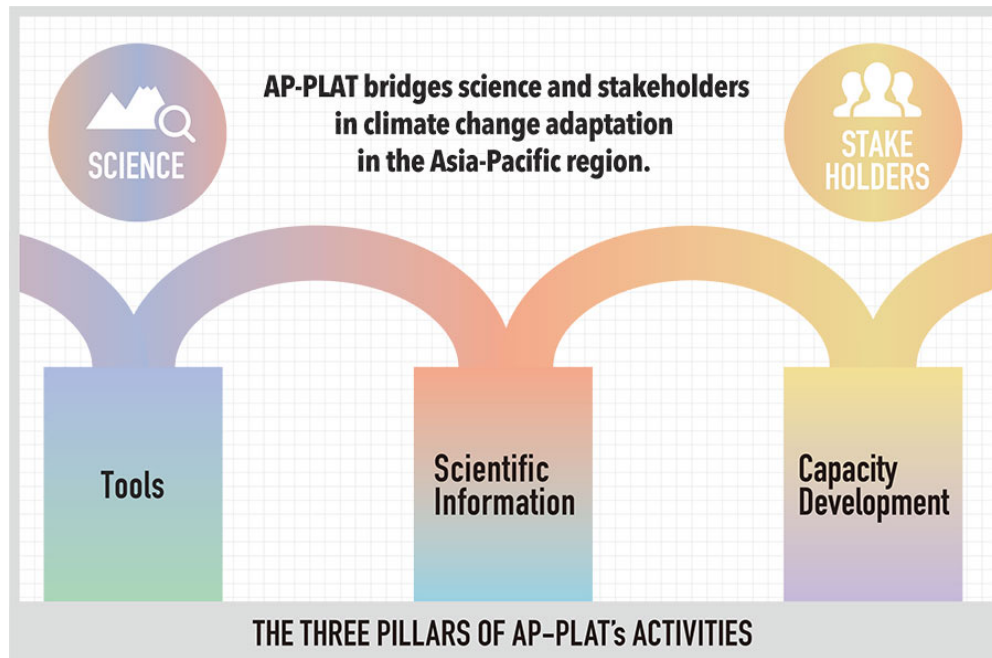
AP-PLAT was established on 16th June, 2019 during a G20 Ministerial Meeting, to share climate risk and adaptation information online with stakeholders.

Asia-Pacific Climate Change Adaptation Information Platform(AP-PLAT)

Mission

Enabling environment for **climate-risk informed decision making** and **practical adaptation action** through synchronizing and harnessing best available efforts among partner countries and organizations

Core Pillars



AP-PLAT website

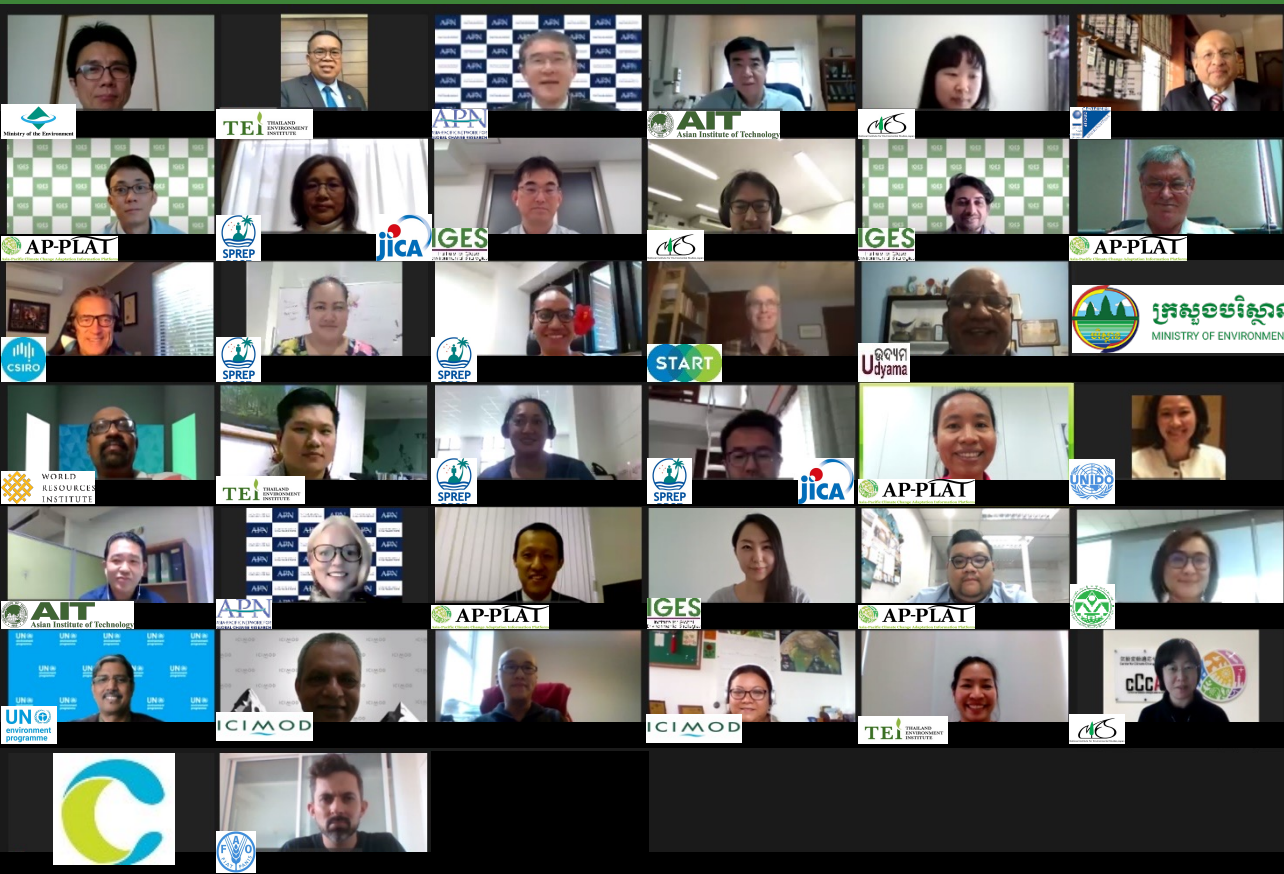
TOWARDS A CLIMATE-RESILIENT ASIA-PACIFIC

AP-PLAT supports decision-making and practical adaptation actions
by providing scientific climate change risk information and tools for the Asia-Pacific

[About Us](#)

<https://ap-plat.nies.go.jp/>

Collaboration with Partner Organizations for Capacity Development



Virtual Workshop
on 5 March 2021 involving
40 experts from diverse
organizations dealing with
capacity development on
adaptation

Web-pages for AP-PLAT Capacity Development



ADAPTATION LITERACY
for CLIMATE RESILIENT SOCIETY

HOME > ADAPTATION LITERACY

RESOURCES



E-LEARNING COURSES

We are developing self-paced e-learning videos for the emerging adaptation issues such as Nature-based Solutions. Start now to learn.



WEBINARS

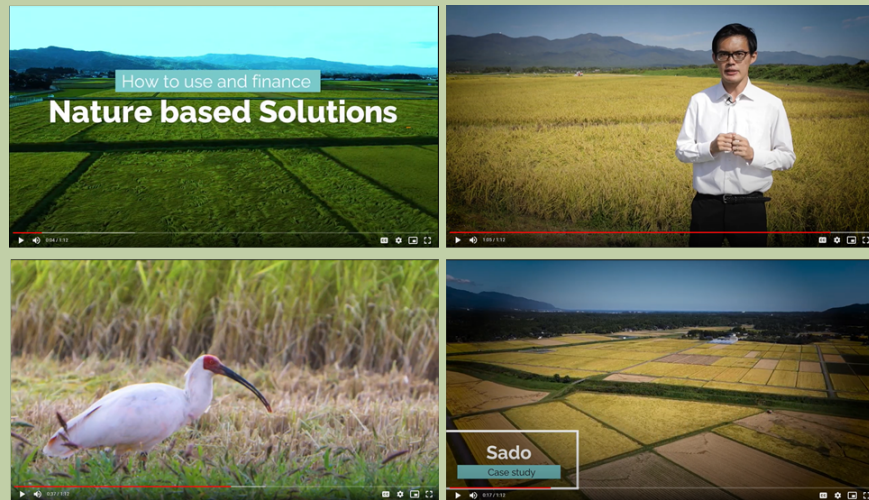
Past collaborative activities with key institutions to promote knowledge exchange are available here. Get access to our past webinars here.



TOOLS

Applying appropriate scientific tools is essential to plan, implement, monitor, and finance adaptation projects. Explore our datasets and state-of-the-art applications for forecasting future climate impacts under different scenarios.

E-Learning course: Nature-based Solutions for the Local Communities



Our materials for Capacity Development

E-Learning courses

- 1 Accessing the GCF for the Climate Change Adaptation
- 2 Use of CMIP6 Climate Viewer “Climo Cast” in NAP Process
- 3 Use of S8DS climate downscaling tool to aid national climate adaptation planning
- 4 Nature-based Solutions for the Local Communities
- 5 Building resilience to compound and cascading disaster risks

Publication

- 1 Capacity Development in International Cooperation on Climate Change Adaptation

Future Plan for AP-PLAT Capacity Development

- **Discussion with Partner Organizations for Future Collaboration in Capacity Development**
- **Implementation of Capacity Development Program with Partner Organizations by utilizing materials/tools of AP-PLAT**
- **Development of more materials for Capacity Development under AP-PLAT**

Thank you



AP-PLAT

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