Concept of Capacity Development Program under AP-PLAT



Tetsuo Kuyama

AP-PLAT Capacity Building Coordination Office/ Director of Bangkok Regional Center Institute for Global Environmental Strategies (IGES)



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.

3

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

Mission

Enabling environment for climate-risk informed decision making and practical adaptation action



Survey of Existing Training Programs on Adaptation

Objective

To understand the effectiveness of capacity building activities and programs in fulfilling on-the-ground adaptation needs and enhancing climate actions;



Respondents

Focused survey targeting regional institutes, government, experts, university, and potential recipients (government, youth,

students, community leaders, NGOs etc). Nearly 200 questionnaires sent through Survey Monkey, 90 responses and counting. Questionnaire survey will continue, and we hope to reach about 500 responses in the next 3-4 months.

Subject matter/sector/topics of training programs surveyed

Specific topics

Sectors



	Forest, biodiversity, ecosystems	Sea level rise, coastal erosion/ inundation	Ger	nder	ar	Indigenous nd traditional knowledge
Water resources						
	Agriculture (crop management)	Poverty and sustainable development		Health		Transport
Disasters risk reduction	Cities, settlements, infrastructure	Rural planning/ resilience		Business		Livestock and aquacultu

Recipients mpact assessment (including use of tools such as Climate smart Overall concept climate farming/ downscaling, GIS,. agriculture Early warning and hvdro-Ecosystem based neteorological adaptation/nature Economics of Resilient Adaptation based solutions adaptation planning, action plan. and strategy development Adaptation Networking financing and leadership Insurance

	Agriculture (crop)	Health	Forest, biodiversity, ecosystems	Sea level rise, coastal erosion/ inundation, coastal
Disasters risk reduction	Cities, settlements,	Rural planning/		Livestock and
	infrastructure	resilience	Gender	aquaculture
Water resources	Poverty and sustainable development	Transport	Indigenous and traditional knowledge	Business

Expectations, lessons learned, and action taken afterwards



www.iges.or.jp

Reasons for not taking any action after attending training

Why is follow-up often difficult?



www.iges.or.ip

Why is mentoring support usually not available?

Common weakness of capacity building and ways to overcome them

Capacity building	Drawbacks/Weakness	Ways to overcome		
Design, Approach, Types	No training cycle, background of trainer/trainees, lack of training needs assessments, designed by foreign consultants, lack post project continuity, short and too intensive, too long (>week), lack integrated approach, too much classroom/in-house types, no system-based approach, irregular project-based trainings/workshops	Successful cases, best practices, specific and less intensive, online evaluation, prior engagements, monitoring, spread out training, post-training component, led by local facilitator, hands-on, peer to peer learning, field-based training		
Subject matter coverage	Too theoretical/general/broad, shallow subject matter, lack of trainers, lack of easy to read materials	Enhance training of trainers, simple language		
Participants	Not enough participants, continuity of participants, participants too busy, participants' background, difficulty to reach right participants, communication, knowledge gap	Regular check, eligibility criteria , regular program for participants, tracing participants		
Tools and resources	ICT equipment, resource intensive, resources for field work	Investment on tools/equipment, scholarships, funds for field work		
Output, Outcomes, Impacts, Follow-up	Lack M&E methods, government involvement/policy, no follow-up, lack indicators of success, no metrics for long-term impacts	Tracing participants, maintain a referral system, improve monitoring		

Observations of existing training programs on adaptation

- Different types of training programs already exist for diverse targeted groups and are implemented by several organizations in the Asia-Pacific region.
- To produce more effective impact, a platform is needed to enable these diverse training institutions to implement knowledge/tool sharing, mutual collaboration, and follow-up support.

Concept of AP-PLAT Capacity Development Program (draft)

- The Program will be launched as a network activity by institutions in the Asia-Pacific region which agree with the overall concept of AP-PLAT as well as voluntarily participating in its activities.
- The Program is not only to provide opportunities for collaboration but also to enable enhanced implementation of science-based policies, activities, and on-the-ground adaptation projects in the Asia-Pacific region.

Concept of AP-PLAT Capacity Development Program (draft)

- Activities under the Program are to be designed based on discussions among the partner institutions
- IGES as the Coordination Office will do its best to make the identified priority actions happen
- Focus is to generate added value through collaboration and partnership among partner institutions for better adaptation in Asia-Pacific

AP-PLAT Capacity Development Program Activities (draft)

6 Major Activities

- 1. Networking of capacity strengthening institutions;
- 2. Development of Knowledge Products and their sharing;
- 3. Collaboration with existing training programs and implementation of Supporting Activities;
- 4. Establishment of a New Fund to facilitate capacity building;
- 5. Launching Thematic Capacity Building Courses; and
- 6. Promoting **Bottom-up** CC adaptation actions.

13

Preparatory Workshop for this program



Virtual Workshop

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

Comments/Suggestions from Participants and Next Step

Comments/Suggestions

- Evaluation and monitoring of existing training programs are essential to improve the regional system of capacity development on adaption.
- Mutual collaboration and knowledge sharing among organizations regionally can improve the effectiveness of individual activities of each organization
- Sustainable management/funding system of proposed program is a key for its long-term operation

Next Steps

- Elaboration of the Concept based on the comments/suggestions in the Workshop
- Consultation with key partners (Advisory Board Meeting) for preparation of a basic document for this network as well as finalization of a Long-term Activity Plan

15

Thank You



Asia-Pacific Climate Change Adaptation Information Platform