







AGENDA

Regional Training Workshop on

Building Capacity for Green Climate Fund (GCF) Concept Note Development in Central, South, and Southeast Asia

6 - 9 May 2025

The Sukosol Hotel, Bangkok, Thailand Meeting Room: Kamolmart Meeting Room (6th Floor)

Time	DAY 1	PIC
Welcome and Registration		
08:30 - 09:00	Arrival and Registration	
	Opening Session	
09:00 – 09:30	 Welcome Speech Dr. Guilberto Borongan, Director, AIT RRC.AP Keynote Speeches Prof. Pai-Chi Li, President, Asian Institute of Technology Mr. Taiki Kohno, Assistant Director, Climate Change Adaptation Office, Global Environment Bureau, Ministry of the Environment, Japan (MoEJ) Mr. Ivo Besselink, Subregional Lead, Southeast Asia, Department of the Asia and the Pacific Region (DAPAC), GCF 	Facilitator: Mr. Armen Rostomyan, Senior Programme Specialist, AIT RRC.AP
	Group Photo	

Session 1: Setting the Stage-Introduction and Overview		
09:30 – 11:00	Overview of Workshop	
	Objectives, Expected Outcomes of the Workshop	Mr. Huno Solomon Kofi Mensah, Head, Climate Change Cluster, AITRRCAP
	Logistics & Housekeeping Notes	Ms. Charina
	Participant Introductions and Expectations Sharing	Lepiten, Programme Specialist, AIT RRC.AP
	Training Rationale and GCF's Role in Enhancing Climate Finance Access for Asia-Pacific Countries	Mr. Ivo Besselink Subregional Lead, Southeast Asia, Department of the Asia and the Pacific Region (DAPAC), GCF
	Science-based Proposal Development through AP-PLAT	Dr. Yuji Masutomi, Head of Asia-Pacific Climate Change Adaptation Research Section, Center for Climate Change Adaptation, NIES, Japan
	- Q & A Session	
11:00 – 11:15	Health Break	

Session 2: Intr (SAP)	roduction to the Climate Funding Models and Simplified App	proval Process
11:15 – 13:00	The Green Climate Funding Models An overview of the GCF global framework, trends, and prospects: Portfolio status, funding models (EDA, SAP, PSF, PPF), trends in funding projects and programmes, focused impact areas, and directions for the future. GCF Programming and Project Cycle An overview of the GCF Project Cycle 4 Stages and 10 Stages	Mr. Armen Rostomyan, Senior Programme Specialist, AIT RRC.AP
13:00 – 14:00	Lunch Break	
14:00 – 14:30	GCF Simplified Approval Process (SAP) - SAP Video https://www.greenclimate.fund/projects/sap - Webinar: Update and changes of the GCF Simplified Approval Process (SAP) policy, approved at GCF 32 Meeting Board (B.32) held on 16-19 May 2022. https://www.greenclimate.fund/event/introductory-webinar-update-simplified-approval-process-sap-policy	Mr. Armen Rostomyan, Senior Programme Specialist, AIT RRC.AP
14:30 – 16:00	National Climate Finance: Programming and Sources and Participating Countries Initial Project Idea Presentations Participating country teams present their domestic climate finance programming process with sources relevant for each of the countries and introducing their (priority issues to be addressed) and proposed project/Programme ideas. Panel Discussion Q & A Session	Mr. Armen Rostomyan, Senior Programme Specialist, AIT RRC.AP
16:00 – 16:15	Health Break	
16:15 – 17:20	National Climate Finance: Programming and Sources and Participating Countries Initial Project Idea Presentations Participating country teams present their domestic climate finance programming process with sources relevant for each of the countries and Introducing their (priority issues to be addressed) and proposed project/Programme ideas. Panel Discussion Q & A Session	Mr. Armen Rostomyan, Senior Programme Specialist, AIT RRC.AP
17:20 – 17:30	Wrap up of Day 1	

Time	DAY 2: Problem Structuring & Analysis	
09:00 - 9:30	Recap of Day 1	
9:30– 10:30	Roadmap to Develop GCF Concept Note and GCF Environmental and Social Safeguards and 3 Risk Categories	
	A concept note for the GCF SAP is required to describe the main root causes and barriers to climate resilience and low-emission development that your project or programme seeks to address, including non-climate drivers. This session will explain the different sections of the GCF concept note template and how/where to obtain the necessary background information.	
10:30 -10:45	Health Break	
10:45 – 12:30	Problem Tree Exercise (Tool 2-1)	
	This session will present the problem tree analysis (Tool 2-1) as a tool for structuring the problem at hand. The exercise seeks to identify a core problem as well as its causes and effects.	
12:30 – 13:30	Lunch Break	
13:30 – 15:00	Objectives Tree Analysis Exercise (Tool 2-1)	
	Instructions will be given, and teams will work on their project/programme ideas.	
15:00 – 15:15	Health Break	
15:15 – 17:00	Report Back - Problem Tree and Objectives Tree Analysis	
	Teams will share their results for peer-to-peer feedback.	

Time	DAY 3: Building the Results Framework	
09:00 - 09:30	Recap of Day 2	
	Brief discussion on any uncertainty or concerns to date	
09:30 – 10:00	Structure and Key Components of the CN and Framing the Rationale Part of the CN	
10:00 – 10:15	Health Break	
10:15 – 11:00	Formulating a Theory of Change for a GCF concept note: Theory of Change (Tool 4-2)	Mr. Huno Solomon Kofi Mensah, Head of Climate Change
	This session will introduce the Theory of Change (TOC) and present how the results of the Objectives Tree are converted into one.	Cluste, and Mr. Armen
		Rostomyan, Senior Programme Specialist, AIT RRC.AP
11:00 – 12:00	Theory of Change Exercise (Tool 4-2)	
	Instructions will be given, and teams will work on their project/prograbe encouraged to write the TOC statements.	amme ideas. Teams will
12:00 – 13:00	Lunch Break	
13:00 – 13:45	Formulating a Logical Framework for a GCF concept note: Theory of Change (Tool 7-1)	Mr. Huno Solomon Kofi Mensah, Head
	This session will introduce the logical framework (logframe) and present how the results of the Objectives Tree and the ToC are	of Climate Change Cluster, and
	converted into one. The importance of the logframe for the design of the monitoring and evaluation system will also be addressed.	Mr. Armen Rostomyan, Senior Programme Specialist, AIT RRC.AP
13:45 – 14:30	Logframe Exercise (Tool 7-1)	
	Instructions will be given, and teams will work on their project/prograbe encouraged to populate the logframe template.	amme ideas. Teams will
14:30 – 15:00	Report Back - Theory of Change & Logical Framework	
	Teams will be tasked to finalise their objectives tree and theory of chesults for feedback.	hange and present their
15:00 – 15:30	Health Break	
15:30 – 17:30	Gender Equality, Disability and Social Inclusion Mainstreaming, Private Sector Engagement, Sustainability and Knowledge Sharing in GCF Concept Note Proposals	Mr. Armen Rostomyan, Senior Programme Specialist, AIT
	Mainstreaming Gender, private sector, Sustainability, and knowledge-sharing components in GCF Concept Note development. Gender Equality Disability Social Inclusion (GEDSI)	RRC.AP, and Dr. Vineeta Thapa (AIT GWSC)

Time	DAY 4: Concept Note Development & Presentation
09:00 – 10:30	Structure and Sections of the GCF Concept Note
	 Q & A Session A concept note for the GCF SAP is required to describe the main root causes and barriers to climate resilience and low-emission development that your project or programme seeks to address, including non-climate drivers. This session will explain the different sections of the GCF concept note template and how/where to obtain the necessary background information.
10:30 – 10:45	Health Break
10:45 – 12:00	Country Group Concept Note Development Discussions
12:00 – 13:00	Lunch Break
13:00 – 14:00	Country Group Concept Note Development Discussions
14:00 – 15:00	Country Group PowerPoint Presentations of Concept Notes
	A PowerPoint presentation on concept notes (Part 1)
15:00 – 15:15	Health Break
15:15 – 16:00	Country Group PowerPoint Presentations of Concept Notes A PowerPoint presentation on concept notes (Part 2)
	Submission of Concept Notes using Flux, GCF video https://www.greenclimate.fund/video/video-tutorial-submitting-readiness-proposals-fluxx-system
16:00 – 16.10	Training Post-event Evaluation
16.10 – 16.30	Closing Session and Certificates Award Ceremony