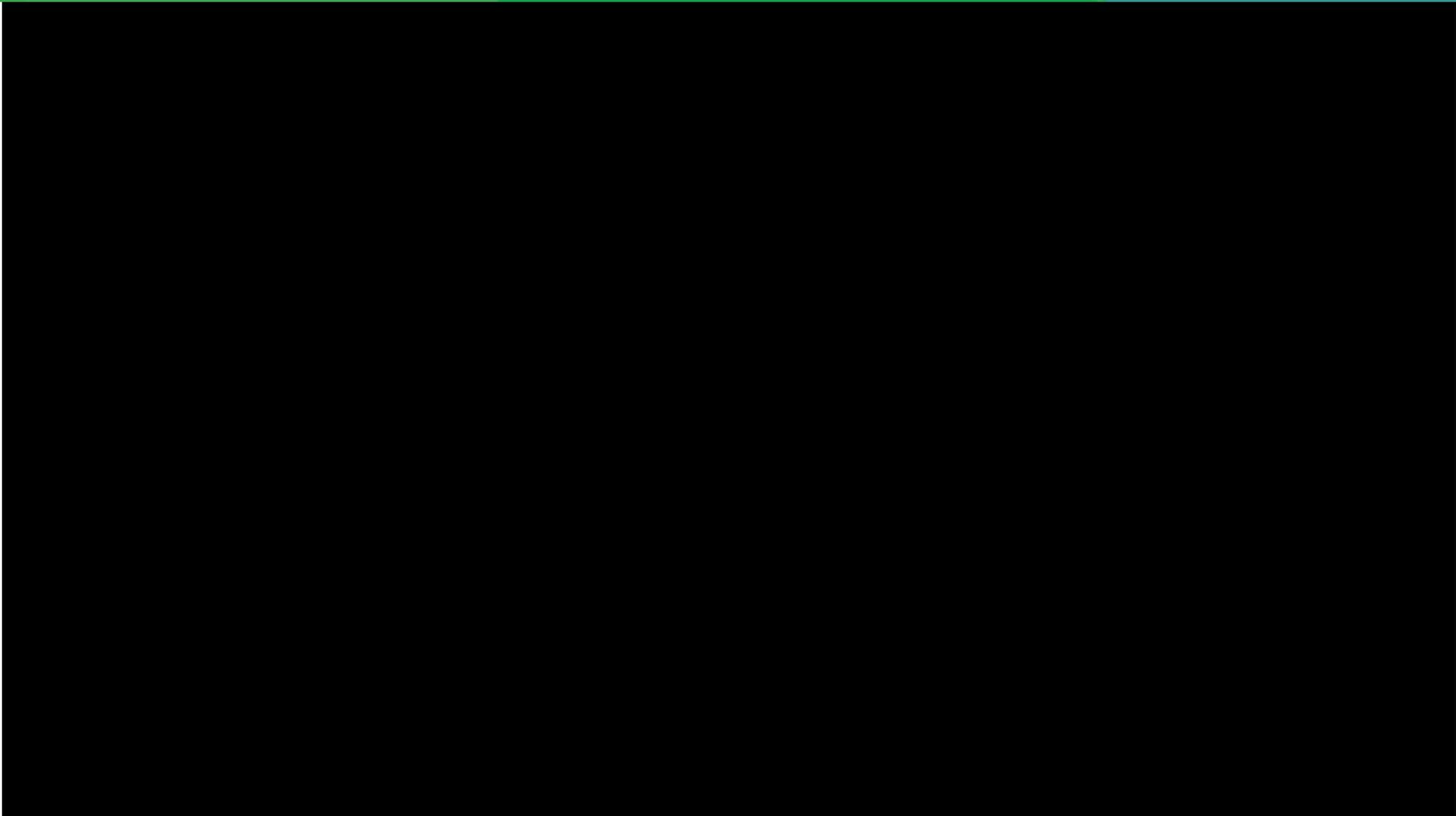




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Where to from here?

Please go to www.menti.com and use the code 34 02 65 to share your thoughts!



1. Support development of project ideas with strong climate rationale

2. Focus upstream GCF (especially NAP) implementation to build successful investment pipelines

Outcomes:

- Capacity increased to produce project pipelines with strong climate rationale
- Specific project ideas strengthened
- Linkages increased between outputs of adaptation planning and project development
- Methods shared for engaging private sector actors through adaptation planning
- Recommendations from participants to improve GCF guidance



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Agenda

	Wednesday	Thursday	Friday	Saturday
AM	Opening Setting the scene	Project design	Practical discussions (Deep dives, project ideas, NAPs)	Field Trip
PM	Producing and communicating evidence base	Attracting private investment	Recommendations Wrap up	



Steps to enhance the climate rationale of GCF supported activities

(document GCF/B.21/Inf.08)

Step 1: Climate driver
Understanding the earth climate system and its drivers

Step 2: Hazard
Understanding how climate services are generated and applied for adaptation planning

Step 3: Impacts, exposure, vulnerability and risks
Understanding/identifying climate impacts, exposure, vulnerability and risks. Understanding how risks are derived from hazard, exposure and vulnerability

Step 4: Problem identification and analysis
Defining core problem based on climate rationale as a starting point for project design

Step 5: Transformation of problem to project objectives
Reversing negative statements from the problem analysis into projects objectives and desired effects

Step 6: Creation of theory of change
Creating theory of change tree to lay out a detailed strategy to achieve expected results

Step 7: Development of Logical Framework from theory of change
Translating the theory of change tree into projects' goals, outcomes, outputs and activities

Step 8: Concept note development
Understanding how a proposed design fit into GCF Project idea/concept

Establishing the climate case

Developing interventions

1) Climate Science Basis
Scientific underpinning for evidence-based climate rationale and theory of change of all GCF funded projects and activities

Adaptation		Mitigation	
2a) Climate impacts to be addressed	2c) Emission trajectory	2b) Vulnerabilities and risks of impacts to human wellbeing	2d) Pathways to emissions shift trajectory

3) Solutions
Interventions for addressing barriers based on analysis of options

4) Integration
Integration into broader policy and decision-making processes



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- FINANCING NAP PROCESSES**
- NDC-NAP ALIGNMENT
- SECTOR INTEGRATION
- VERTICAL INTEGRATION
- MONITORING AND EVALUATION
- STRATEGIC COMMUNICATIONS

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Webinar on approaches and tools for project development?



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Webinar | Gender-Responsive NAP Processes

Angie Dazé, Na-Hyeon Shin, UnaMay Gordon

PUBLICATION DATE: March 26, 2018

RESOURCE TYPE: Webinars

This webinar explores how countries can make their NAP processes more gender-responsive. Watch a recording and presentations.



Webinar | International Public Finance for the NAP Process

Jason Spensley, Asrat Yirgu Senato, Jo-Ellen Parry

PUBLICATION DATE: December 12, 2017

RESOURCE TYPE: Webinars

This webinar explores how can countries mobilize domestic public finance to help develop and implement recording and review the webinar's presentations below. Agenda Overview of international public finance NAP Global Network Secretariat) Green Climate Fund support for NAP processes (Jason Spensley, [...])



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Mentimeter results