

Discussion

Discussion 1 MRV depending on types of NAMAs

Discussion 2	National Communications (NC) and GHG Inventory
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Discussion 3 Accuracy and Transparency

Discussion 4	Needs for enhanced capability for MRV
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Notes for discussion

- ✓ Objective based – Why MRV?
- ✓ Balance – Frequency, Contents and Support
- ✓ Practicality -- at different development stages

Discussion 2

National Communications (NC) and GHG Inventory

AP Seminar Secretariat

National Communications

	Measurement		Reporting	
	Developed	Developing	Developed	Developing
Frequency	N/A	N/A	3-5 years	Irregular
	Every 2 years	Every 2 years	Every 2 years (streamlined) Every 3-5 years (full)	Every 2 years
Contents			-GHG inventory - Implementation - Support etc.	-GHG inventory -Support etc.
	(to be discussed)	(to be discussed)	<Streamlined> -GHG Inventory -Progress of emission reduction and sink -Achieved emission reduction -Methodology -Support -Offset	-GHG Inventory -Implementation Status -Methodology -Support -Result of domestic Verification

Contents of the NC in every 3-5 years (full version) is the same as current one

Points to be discussed

- ✓ What are the objectives and benefits of inventory and NC?
 - ✓ Domestically
 - ✓ Internationally
- ✓ In order to fulfill the objectives and benefits, how it should be reported?
 - Contents
 - Inventory
 - Implementation status
 - Methodologies
 - Needs of Support
 - Result of Domestic verification
 - Any other key information
 - Frequency
 - Accuracy / Quality requirements