2018 CGE webinar series #1

Introduction to MRV process and cross-cutting issues

5 April 2018 Thiago Mendes (CGE Chair) Valeria Arroyave (UNDP/GSP)



Outline of the webinar

- I. Introduction to 2018 CGE webinar series
- II. MRV process for developing country Parties
- III. Some cross-cutting issues
 - 1. Institutional Arrangements
 - 2. Gender
- IV. Q&A



2018 CGE Webinar Series

- Objective
- Theme/topics
- Schedule the first & third week of each month
- Short description of how this kick-off session will be embedded in the subsequent webinars

2018 CGE Webinar Series

Your resource for climate change action and reporting

The CGE invites you to 2018 webinar series, where you can get in-depth knowledge and ask questions on the implementation of MRV and climate action

How can a country better implement the current MRV arrangements? How can a country better showcase its climate action on mitigation and adaptation? What are the methodologies and tools available? What are the lessons learned and good practices from other developing countries?

The CGE and the UNFCCC secretariat invite you to the **2018 CGE webinar series**, which will provide a platform for the national experts & practitioners to take an indepth focus on key issues to effectively participate in the current **MRV arrangements** under the Convention, as well as get ready for the enhanced **transparency framework** of action and support under the Paris Agreement.

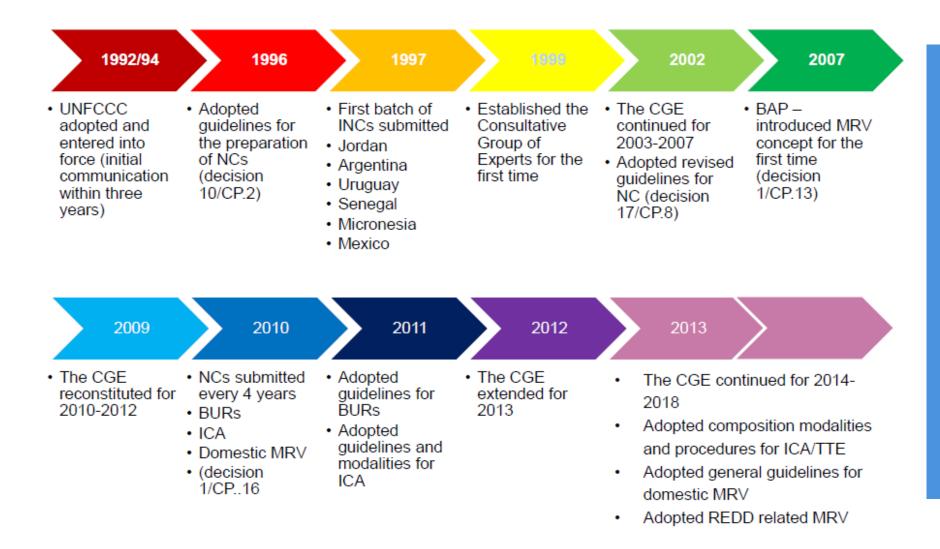
The webinars will be held on the first and third week of each month. Check out <u>the CGE site</u> for the detailed schedule!



MRV process for developing country Parties

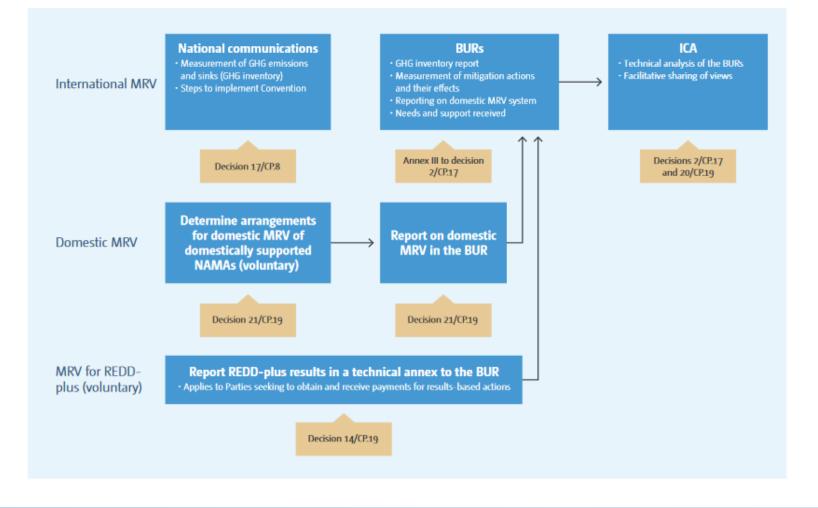


Evolution of MRV arrangements for developing country Parties





Key elements of the existing MRV arrangements





Reporting through national communication and biennial update report

Scope of national communications (decision 17/CP.8, annex)

National circumstances

National GHG inventory

Programmes containing measures to facilitate adequate adaptation to climate change

Programmes containing measures to mitigate climate change

Any other information

- Transfer of technologies
- Research and systematic observation
- Education, training and awareness
- Capacity-building
- Information and networking

Constraints and gaps, related financial, technical and capacity needs

Scope of biennial update reports (decision 2/CP.17, annex III)

National circumstances and institutional arrangement

National GHG inventory

Mitigation actions and their effects – methodologies and assumptions

Constraints and gaps, related financial, technical and capacity needs – support needed and received

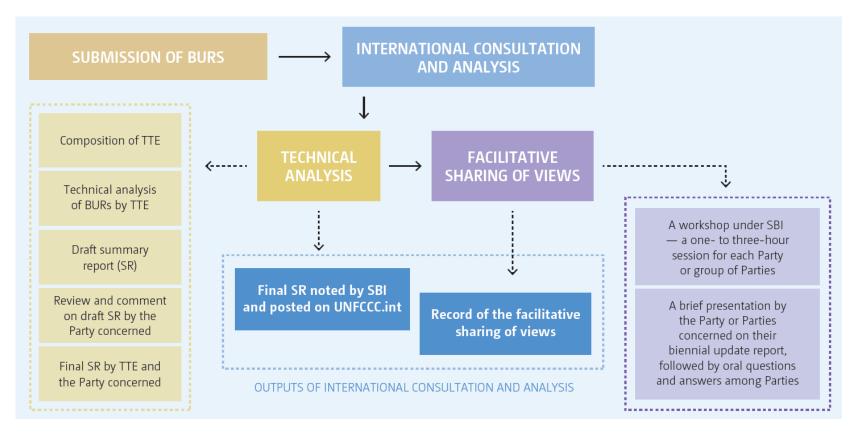
Support received for BURs preparation and submission

Domestic MRV

Any other relevant information



What happens once the biennial update reports are submitted?





MRV implementation of developing country Parties

• Overview of submissions of NCs/BURs by developing country Parties (as at 19 Mar 2018)

NC cycle	# of countries	Most recent submissions	
NC1	151	Andorra (2 Aug 2017) Brunei Darussalam (23 Aug 2016)	Palestine (11 Nov 2016)
NC2	134	Tuvalu (19 Mar 2018) Brunei Darussalam (25 Nov 2017)	Venezuela (25 Jan 2018)
NC3	47	Guinea-Bissau (9 Mar 2018) Indonesia (31 Jan 2018)	Sierra Leone (4 Mar 2018)
NC4	3	Republic of Moldova (9 Feb 2018) Mexico (14 Dec 2009)	Uruguay (28 Oct 2016)
NC5	1	Mexico (6 Dec 2012)	

BUR cycle	# of countries	Most recent submissions	
BUR1	40	Nigeria (17 Mar 2018) Togo (27 Sep 2017)	Jordan (8 Nov 2017)
BUR2	15	The former Yugoslav Republic of Macedonia (5 Mar 2018)	Thailand (29 Dec 2017) Uruguay (29 Dec 2017)



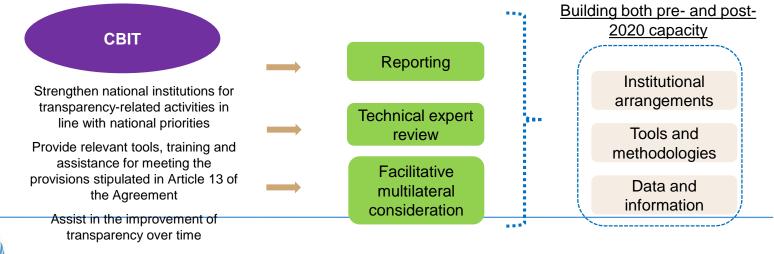
Support arrangements

• Financial support under the Convention



GEF plus other external sources

- NCs: The GEF can provide up to US\$ 500,000 to each developing country Parties to finance activities related to the preparation of NCs
- ✓ BURs: Countries can access up to US\$352,000 through a GEF Agency or via direct access for the preparation of BURs. If a country requires more than US\$352,000, then the resources will be deducted from the countries STAR Allocation
- ✓ Capacity-building Initiative for Transparency (CBIT)



Support arrangements

• Technical advice and support



United Nations Framework Convention on Climate Change

Secretariat + Consultative Group of Experts



UNDP and UNEP



Other multilateral and bilateral agencies, programmes and initiatives



• CGE training materials and tools

Training materials for the preparation of NCs http://unfccc.int/349.php	Training materials for the preparation of BURs http://unfccc.int/7915.php	Training for the technical analysis under the ICA process <u>http://unfccc.int/9279.php</u>	
Vulnerability and adaptation assessment	Institutional arrangements	Technical tool to facilitate Parties prepare for and participate in ICA	
National GHG inventories	Reporting on mitigation actions and its effects		
Mitigation assessment	Reporting on FTC needs and support received	Training programme for technical experts	

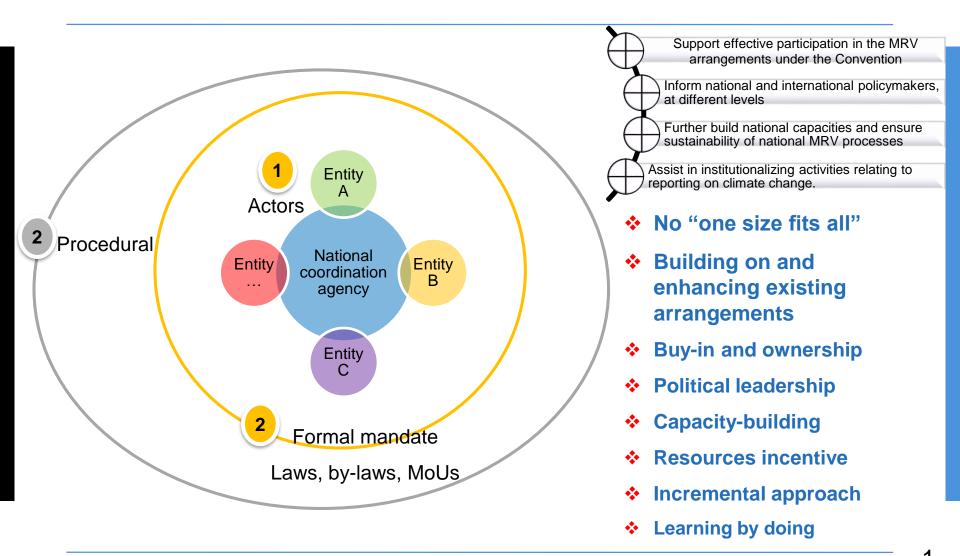
- Handbook on MRV for developing country Parties
- Toolkit for non-Annex I Parties on establishing and maintaining institutional arrangements for preparing NCs and BURs
- <u>E-network collaboration platform</u>
- E-learning courses
- UNFCCC Climate Action and Support Transparency Training (UNFCCC-CASTT)



Institutional Arrangements



Building sustainable institutional arrangements





Key stages of sustainable institutional arrangements

Figure III-1. Key stages of sustainable institutional arrangements			
PLANNING	Appointing teams, identifying contributing organizationsEstablishing coordination mechanisms, agreeing to approval processPlanning funding allocation and budget, etc		
PREPARATION	Holding first coordination meeting, consulting stakeholders, agreeing to milestones and timelinesOverseeing schedule and milestones, holding check-in meetingsCollecting and validating any relevant data		
REPORTING	Reviewing first drafts Compiling and finalizing all information, editing and creating document, preparing for approval process and submission		
DOCUMENTING AND ARCHIVING	Establishing procedures to ensure regular and systematic documentation and archiving in order to enhance transparency and ensure sustainability of the process		
EVALUATION	Identifying lessons learned, strengths and weaknesses, opportunities for improvement		
NATIONAL CONSULTATION PROCESS	Validation of the report through consultation with national stakeholders		
APPROVAL AND SUBMISSION	Getting the report approved by relevant approving government authority and submitting it to the UNFCCC secretariat		



Setting up effective and sustainable arrangements

Institutional setup **Official setup** Single body Possible structure of agreement: key tasks: Plan and (a) Objectives; coordinate; Identify all (b) Brief description of institutions and teams; stakeholders and Allocate responsibilities for related activities; NC/BUR components; (c) Provisions outlining, in detail, Develop and monitor the roles and responsibilities and NC/BUR schedule: Other accountabilities; (d) Contact details of key actors; responsibilities (information sharing,QA/QC (e) Duration of the agreement. strategy)

Procedural setup

Variety of tools e.g. pre-defined "templates" (US EPA adapted by CGE): Document essential information in a concise format; Standardize tasks; Ensure roles and responsibilities of all stakeholders are clearly defined; Accommodate varying levels of national capacity; Provide an objective and efficient system for identifying priorities for future improvements; Allow for the presentation of information in a consistent, transparent, complete and timely manner; Serve as a starting point for future teams; Create transparency in a Party's institutional arrangements.



Examples

Inter-Ministerial Committee on Climate Change (IMCCC)

Chaired by Deputy Prime Minister and Coordinating Minister for National Security

Members:

Minister for the Environment and Water Resources, Minister for Finance, Minister for Foreign Affairs, Minister for National Development, Minister for Trade and Industry (Trade), Minister for Trade and Industry (Industry) and Minister for Transport

IMCCC Executive Committee

Chaired by Permanent Secretary (PMO) (Strategy)

Members:

PS (Environment and Water Resources), PS (Finance) (Performance), PS (Foreign Affairs), PS (National Development), PS (National Research and Development), PS (Trade and Industry), PS (Transport) and Chairman (Economic Development Board)

Resilience Working International Group (RWG) **Negotiations Working** Group (INWG) Chaired by PS (National

Development) and PS

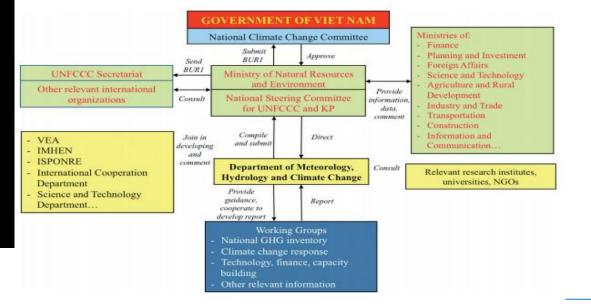
(Environment and Water

Resources)

Chaired by PS (Foreign Affairs)

Long Term Emissions and Mitigation Working Group (LWG)

Chaired by PS (PMO) (Strategy) and PS (Trade and Industry)





Integrating gender in reporting



Understanding your responsibility for gender mainstreaming

➢Gender Action Plan was agreed at COP 23, which groups activities under five priority areas:

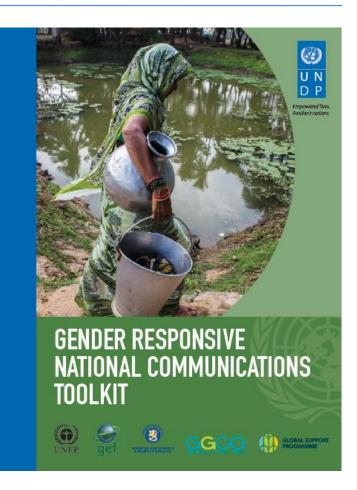
- 1. Capacity-building, knowledge sharing and communications
- 2. Gender balance, participation and women's leadership
- 3. Coherence
- 4. Gender-responsive implementation and means of implementation
- 5. Monitoring and reporting
- Its objective is to support the implementation of the gender decisions across various aspects of the Convention



Initiate gender integration into the planning process

Two key areas of work:

- Gender perspective into the planning process linkages to the Institutional Arrangements
- Understand what data needs to be reported





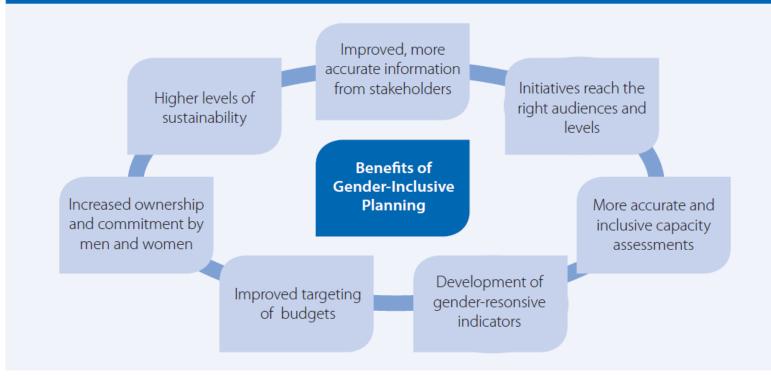
Gender Mainstreaming in the NC and BUR process

FIGURE 2: TRANSPARENT PROCESSES CLARIFY THE BIGGER PICTURE

Better planning to reduce vulnerability	How will different groups of women and men be affected by climate change?	How are men and women involved in different sectors, and how do they use resources?	• Better understanding of national circumstances
 Behaviour/thinking about gender roles is transformed, fostering innovations in implementation Implementation is more effective 	How can men and women be more fully engaged in adaptation and mitigation?	What technical assistance/capacity development will support better use of women's and men's knowledge and skills?	• More clarity on women's and men's knowledge



FIGURE 3: BENEFITS OF GENDER-INCLUSIVE PLANNING





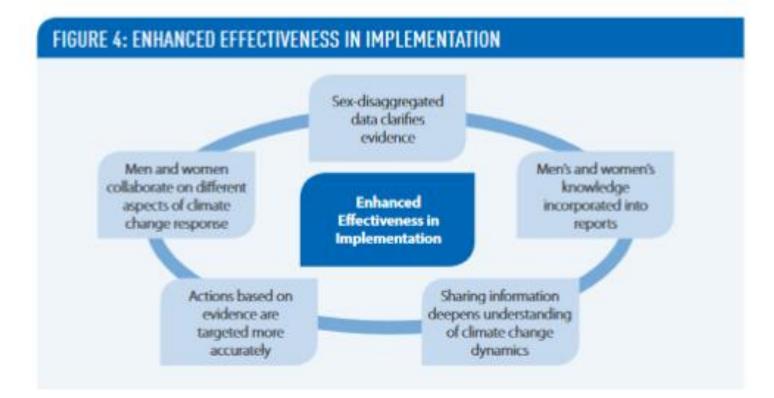




FIGURE 1: MAP OF GENDER CONSIDERATIONS IN NC PROCESSES

Initial Preparation Stage for National Communications	Steps to Enhance Gender Responsiveness	
NC Project proposal and implementation agreement prepared	 Include statement in project proposal to explain gender as a relevant issue and identify that outcomes data and analysis of gender issues will be included in NC sections 	
National Coordinator and/or project team appointed	 Include personnel with gender analysis expertise on project team Include gender-related costs in project budget. Include costs for capacity-building, data 	
Budget prepared	collection and analysis and include gender in each component of NC. Note in proposal these small investments will provide a high return in quality and relevance of NC.	
Stocktaking and Reporting on National Circumstances	Steps to Enhance Gender Responsiveness	
Review and Reporting on National Situation vis-à-vis Climate, including: • Geographic and geological factors in relation to climate • Overview of political situation and government structure • Overview of socio-cultural situation and dynamics • Overview of economic conditions, including issues such as: • Agriculture	 Ensure team of staff or consultants taking stock of national circumstances includes individuals with expertise in gender analysis and gender statistics Across all stocktaking areas, collect sex-disaggregated data and research done to date or gender issues in relation to resource use, natural resource management and women's and men's roles in each area of the economy Highlight issues arising in terms of women's and men's knowledge sets and uses of land, water and energy Identify social and cultural factors such as men's and women's education and literacy levels. Freedom of mobility, generational changes in gender roles. differences between 	
 Tourism Trade in natural resources Sector-by-sector situational summary for natural resources, e.g.: Land 	 levels, freedom of mobility, generational changes in gender roles, differences between rural/urban women and rural/urban men Feature facts on women's and men's representation in decision-making on resource issue and in politics. Identify constraints to equitable participation. 	
- Water - Energy	 Highlight differences in women's and men's participation in different aspects of the economy. For example, what are the gender differences in terms of paid and unpaid labour, earning power and use of financial services? 	



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C Inception Workshop to Initiate National Communication Process	Steps to Enhance Gender Responsiveness
Engage key stakeholders from government, civil society, academia and the private sector	 Inclusion of Gender Considerations from Inception Work with ministry responsible for gender equality to ensure stakeholders from government, private sector, civil society and academia include those with expertise and interest in gender analysis and gender equality
Collect and share information from all stakeholders	 Provide capacity-building in relation to NC purpose and content, gender issues in environment and their role in the NC/BUR processes Establish criteria to ensure data and information collection includes gender issues in for each sector and each NC reporting component Hold at least one workshop session on why gender issues are an important consideration
Establish thematic working groups	 in NCs Identify where data and information on gender and climate change is unavailable and what steps are needed to fill gaps Establish criteria for working group membership to ensure gender expertise is represented in each group
Enhance buy-in to National Communication process	 Use inception meeting outcome report to specifically identify commitments to gender issues in each component of NC Where necessary, hold side meetings to discuss effective gender and climate change advocacy



Q&A



THANK YOU

