Overview of the key components of robust and sustainable institutional arrangements to support the implementation of the ETF



#Together4Transparency

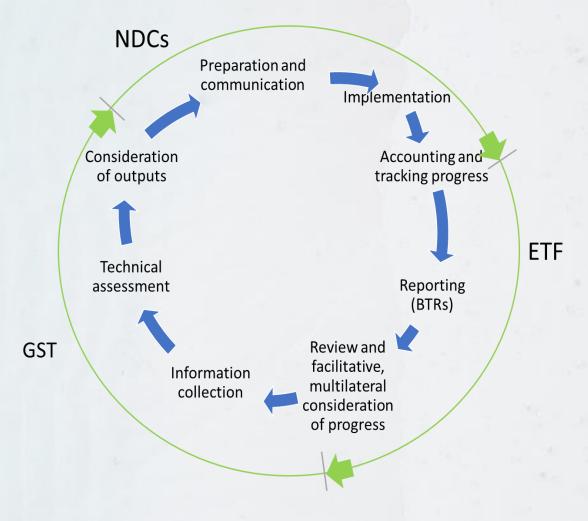


Background



The adoption of the Paris Agreement and the transition from the existing MRV arrangements to the ETF will:

- ✓ Necessitate a change in how governments respond to the new obligations, including preparation and communication of:
 - Successive NDCs every 5 years;
 - Biennial transparency reports every 2 years;
- ✓ Introduce enhanced scope and depth of climate reporting for developing countries.
- ✓ Necessitate a continuous process of improvement, collection, processing, analysis, compilation and reporting and review of data.



Recurring processes under the Paris Agreement

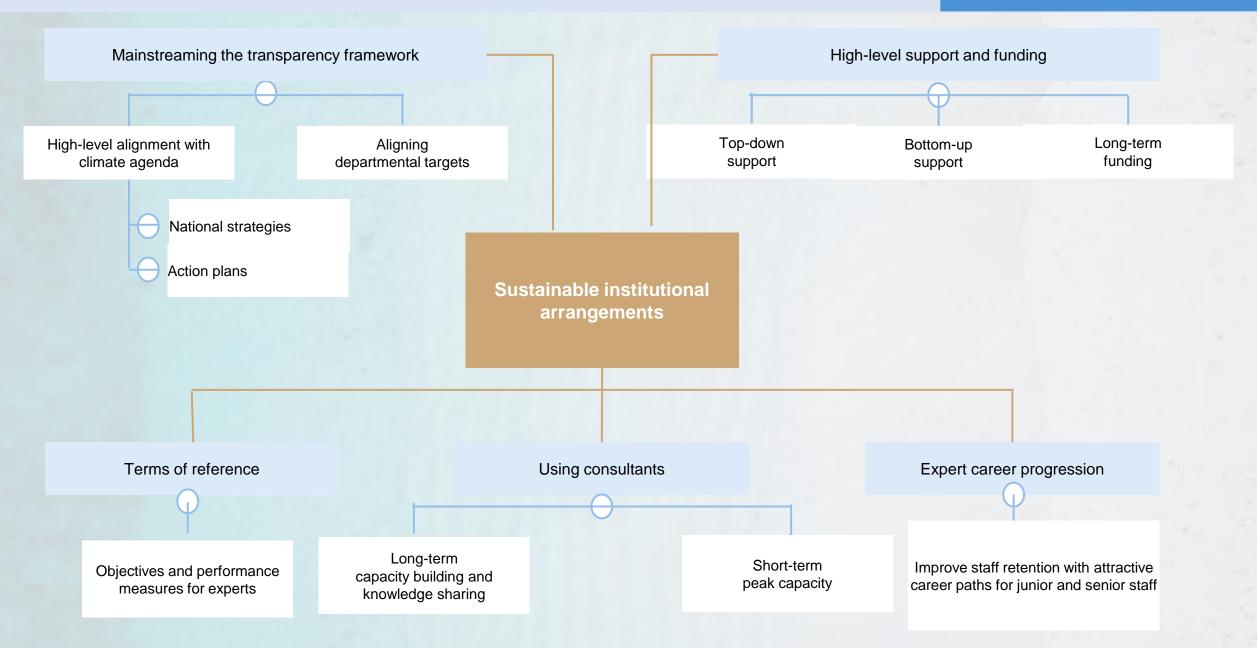
Key components of institutional arrangements





Key elements to <u>sustaining</u> institutional arrangements





More information on institutional arrangements

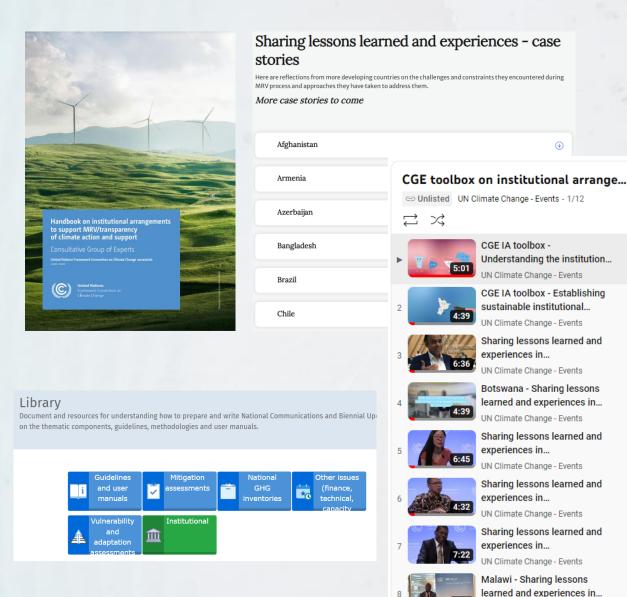


UN Climate Change - Events

CGE Toolbox on Institutional Arrangements https://unfccc.int/CGE/IA

- ✓ Technical Handbook
- Compilation of country experiences and lessons learned
- ✓ Compilation of references to other relevant technical resources
- ✓ Animations on institutional arrangements





Interactive activity for building robust and sustainable institutional arrangements to support the implementation of the ETF



Identifying priorities

Please identify yourself according to your main role in the BTR preparation process and reply to at least one of the suggested questions using Mentimeter/MiroBoard

Roles:

- BTR compiler
- Governmental Data providers Statistical Agencies
- Governmental agencies in charge of policy planning/implementing
- Private Sector Data providers
- Private Sector Policy affected
- Academia / Research Orgs / Civil Society Organizations

Questions to consider from your role perspective:

- What are your priorities?
- Why would you engage/not engage in climate transparency?
- What do you derive out of this engagement?

Please scan

QR code to

access MiroBoard





Let's discuss your inputs!

Questions?



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