

Strengthening institutional arrangements through CBIT



**Macedonian
experience**

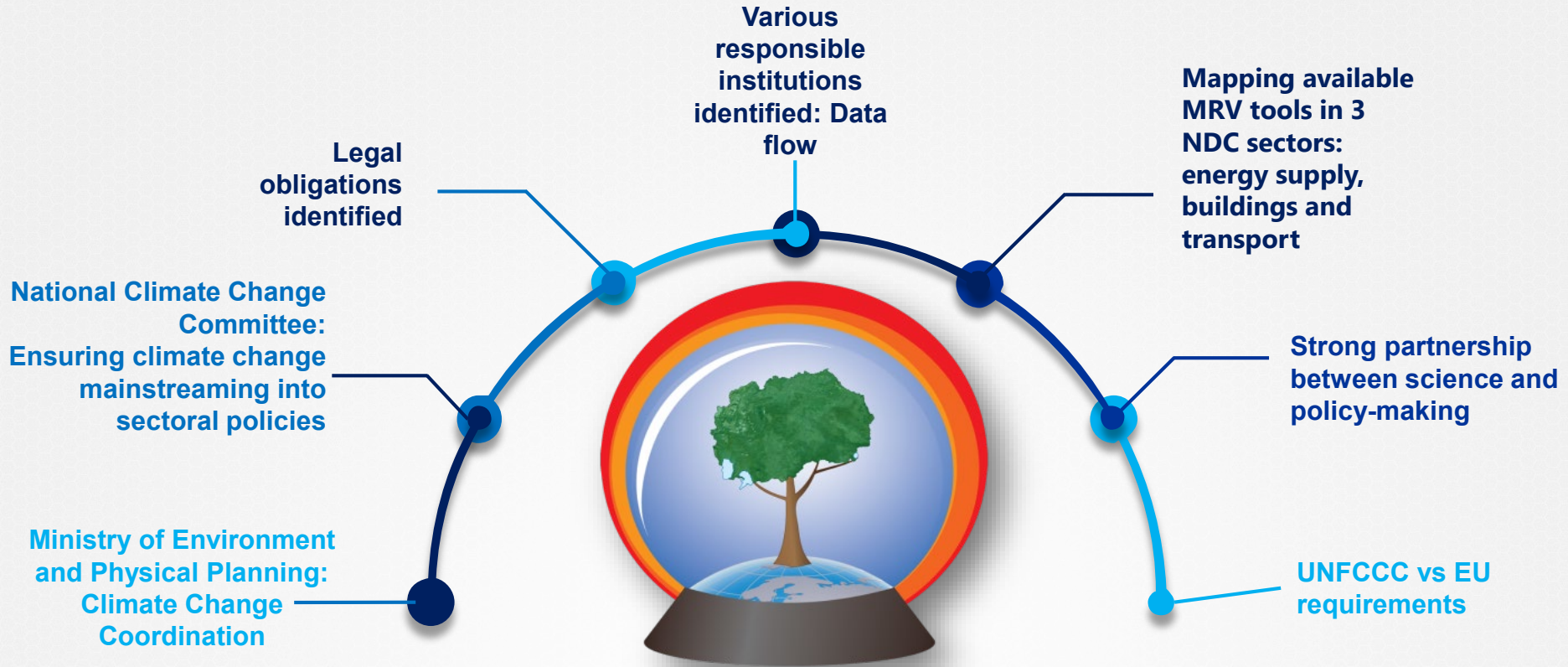


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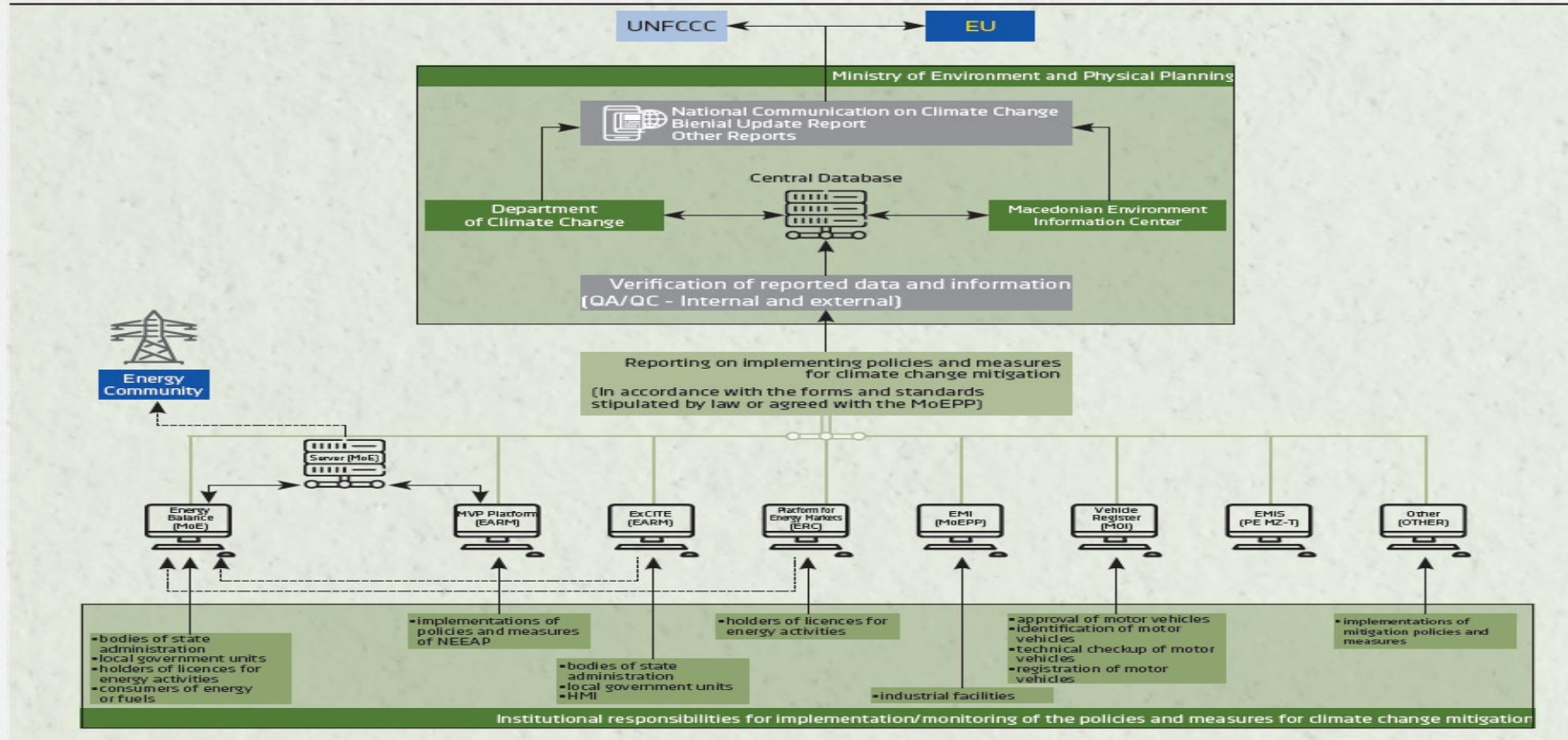
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Institutional arrangements: existing status



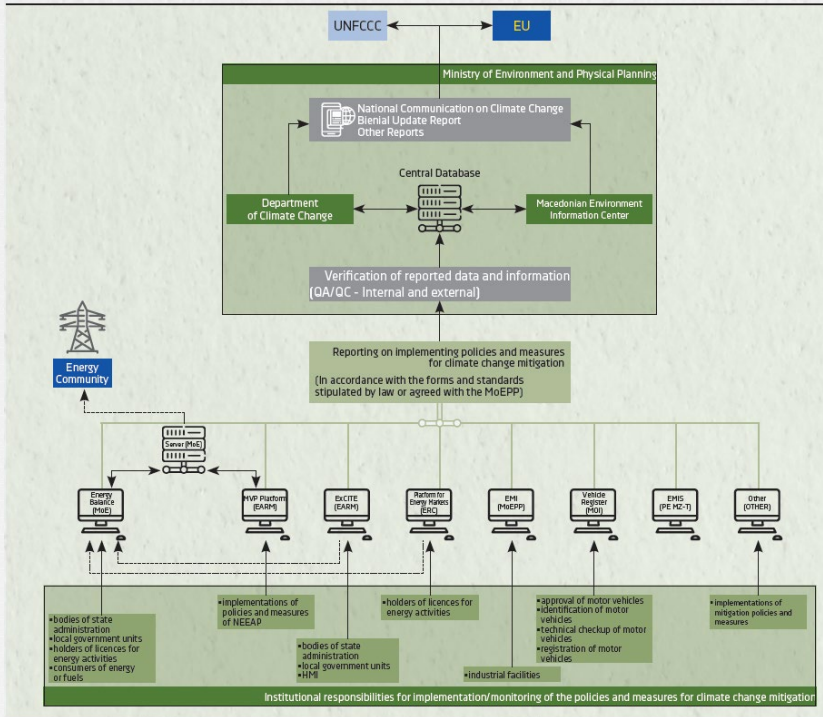
Recommended national MRV Scheme

PROPOSED ORGANIZATION OF **MONITORING, REPORTING AND VERIFICATION** ON POLICIES AND MEASURES



Recommended national MRV Scheme

PROPOSED ORGANIZATION OF **MONITORING, REPORTING AND VERIFICATION** ON POLICIES AND MEASURES



The findings and recommendations of the MRV dashboard are the outcome of a wide consultation process involving:

17 REPRESENTATIVES **29% women 71% men**

10 NATIONAL INSTITUTIONS provided input

This scheme will require some changes in national legislation in order to incorporate existing monitoring systems, which should be obliged to report to MOEPP.

Additionally, some organizations may have to adjust their current systems in order to provide information in the format and standards required by Macedonia's international obligations.

Macedonian NDC: 30(36)% BAU Dev in 2030

Policies and Measures (PAMs)

Energy Supply

Buildings

Transport

WEM



WAM



Mapping existing MRV tools

Energy Supply



ENERGY LAW
ENERGY STRATEGY
RENEWABLES STRATEGY

Buildings



ENERGY LAW
ENERGY EFFICIENCY STRATEGY

Transport



LAW ON THE RAILWAY SYSTEM
THE LAW ON VEHICLES

THE CBIT PROJECT

1. National institutions for MRV are strengthened and transparency activities are aligned with country priorities
2. Organizations and individuals have the necessary training and tools to conduct MRV activities
3. Arrangements for data collection, analysis, and reporting shift from a project-based cycle to a continuous process.





OUTCOME 1. **National institutions** for MRV are strengthened and transparency activities are aligned with country priorities

1. Output 1.1: Capacity in **UNFCCC focal point** ministry strengthened so that transparency activities can be carried out in a consistent fashion. Establish a unit at **MOEPP to oversee MRV** issues related to climate change reporting on national and international commitments.
2. Output 1.2: Capacity of **relevant government organizations** strengthened to increase scope and quality of transparency activities.
3. Output 1.3: National **networks** established of staff responsible for MRV within the key relevant government organizations, as well as local experts.
4. Output 1.4: Capacity to ensure **gender equality and equity** in climate change projects increased

OUTCOME 2. Organizations and individuals have the necessary **training and tools** to conduct MRV activities



1. Output 2.1: **Toolkits and templates** for mitigation, adaptation and reporting on support developed and disseminated
2. Output 2.2: **Training program** for transparency activities operationalized
3. Output 2.3 Transparency concepts integrated into policies and legislation in **key NDC areas**
4. Output 2.4: **Research and training on climate change and gender** developed and disseminated

OUTCOME 3. Arrangements for data collection, analysis, and reporting shift from a project-based cycle to a **continuous process**.



1. Output 3.1: **Integrated system of tracking tools** for transparency-related actions and progress established
2. Output 3.2: Tracking tools refined and **cross-cutting MRV** established
3. Output 3.3: MRV system utilized for **NDC tracking and reporting**
4. Output 3.4: **Gender-sensitive measurement and reporting** established

THE CBIT PROJECT



STRONG GOVERNMENTAL INSTITUTIONS
that can meet enhanced transparency requirements as
defined in Article 13 of the Paris Agreement for measuring
and reporting on emissions, mitigation and adaptation
activities, and support received.



Thank you!

