

# National Evaluation Capacities (NEC) Conference

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## *Case study: M&E framework for the National Adaptation Plan in the Republic of Moldova*



*Ala Druta,*  
**Climate Change Office  
Ministry of Agriculture,  
Regional Development and Environment  
Republic of Moldova**

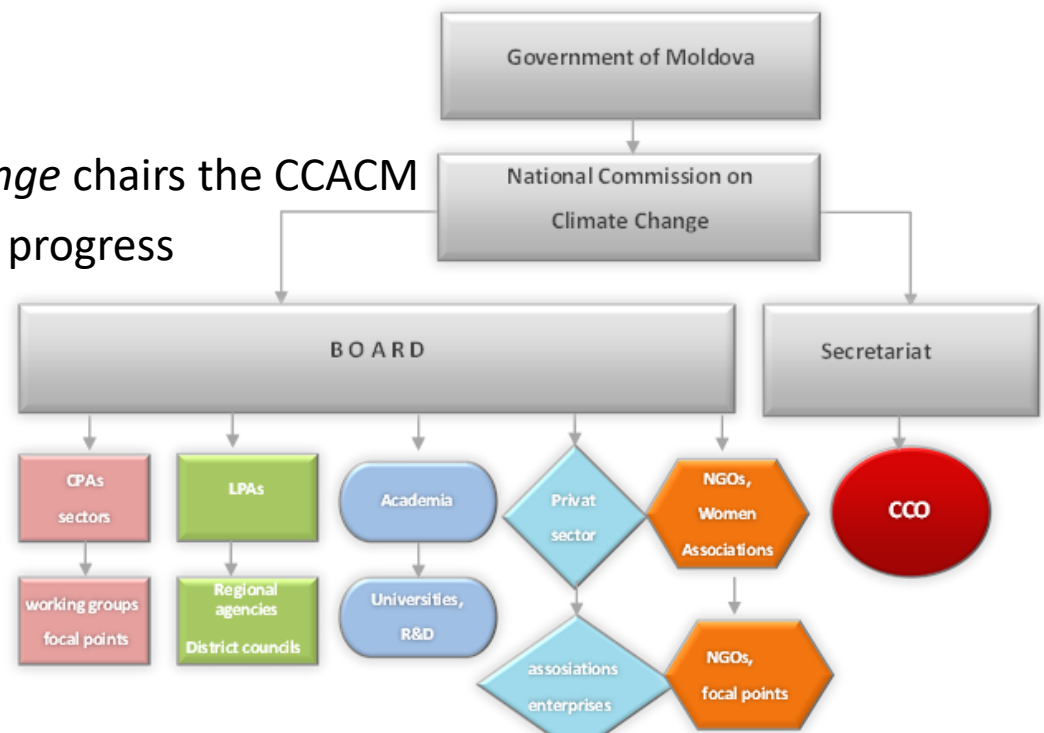
# Republic of Moldova Climate Change Adaptation Policy and Institutional Arrangement

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*National Climate Change Adaptation Strategy* (2014) provides for an integrated vision on the development opportunities of the Republic of Moldova to react in a resilient manner to the impacts of climate change.

The *Climate Change Adaptation Coordination Mechanism (CCACM)* established as a cross-sectoral multi-stakeholder mechanism to maintain a sustainable institutional arrangement.

*National Commission on Climate Change* chairs the CCACM and its mandate includes monitoring progress on adaptation.



# Monitoring and Evaluation Framework

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## M&E system goal

*is to ensure the measurability of progress across sectors, geographic scales, time and to be able to determine whether, as a result of its successive plans, Moldova is less vulnerable to the impacts of climate change.*

The M&E system will assess and track progress under the successive NAPs/SAPs and serve the purposes:

- create a set of overarching adaptation goals to which each sector will contribute,
- measure and monitor the outcomes and impacts of activities, investments, and programmes, including from gender-responsive perspective,
- track and monitor individual sectoral objectives , targets and indicators,
- enforce the gradual integration of adaptation priorities in regular development planning,
- ensure transparency of adaptation process and data collection,
- allow for iterative and continuous, evidence-based adaptation planning.

# Functionality of M&E system aligned to the planning cycle of NAPs and SAPs

**Communication & knowledge sharing**

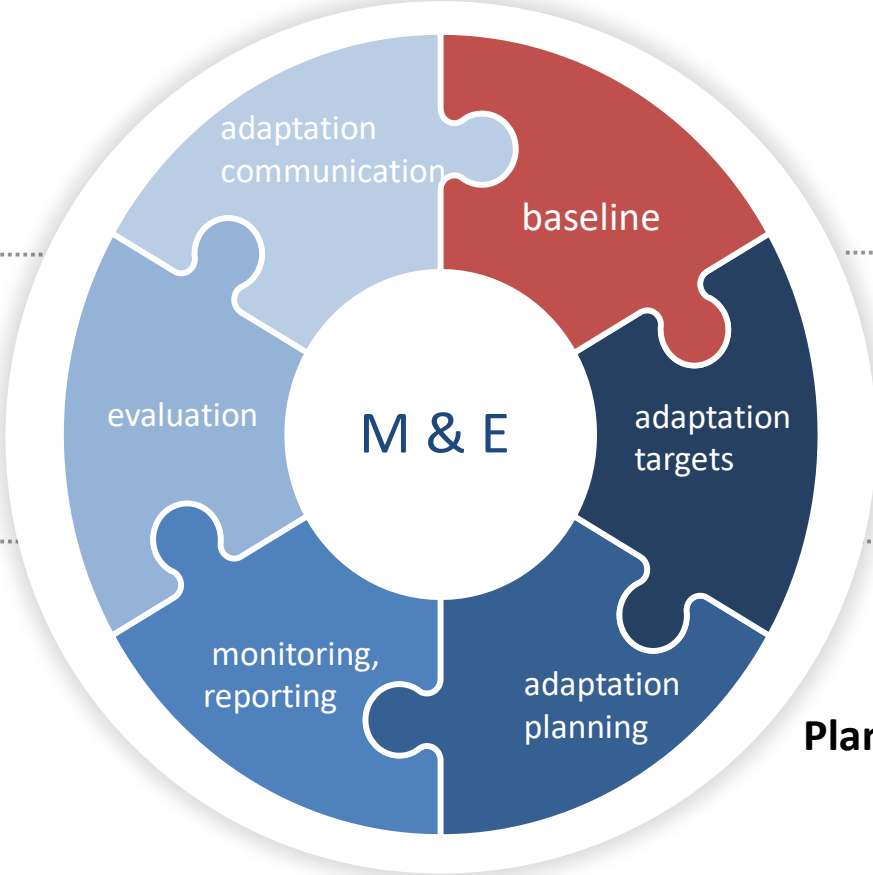
**Setting baseline for the NAP**

**Evaluation**

**Definition of adaptation sectoral and national targets**

**Indicator –based monitoring**

**Planning for SAPs and NAP**



## Monitoring component

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Through the M&E system we will monitor:

- progress and evaluate impacts of implemented policies,
- implementation of adaptation related planning,
- development and dissemination of adaptation related knowledge and research, including guiding material, methodology, tools and instruments,
- implementation of adaptation technologies and practices,
- adaptation related financing and investments, including adaptation-related external support received.

Levels of monitoring:

- *Micro-level monitoring* targeted at assessing the adaptation result of individual actions
- *Meso-level monitoring* allows for the tracking of adaptation achievements at the outcome level,
- *Macro-level monitoring* is conceived to evaluate or periodically assess the global, cumulative impact of all sectoral adaptation action.

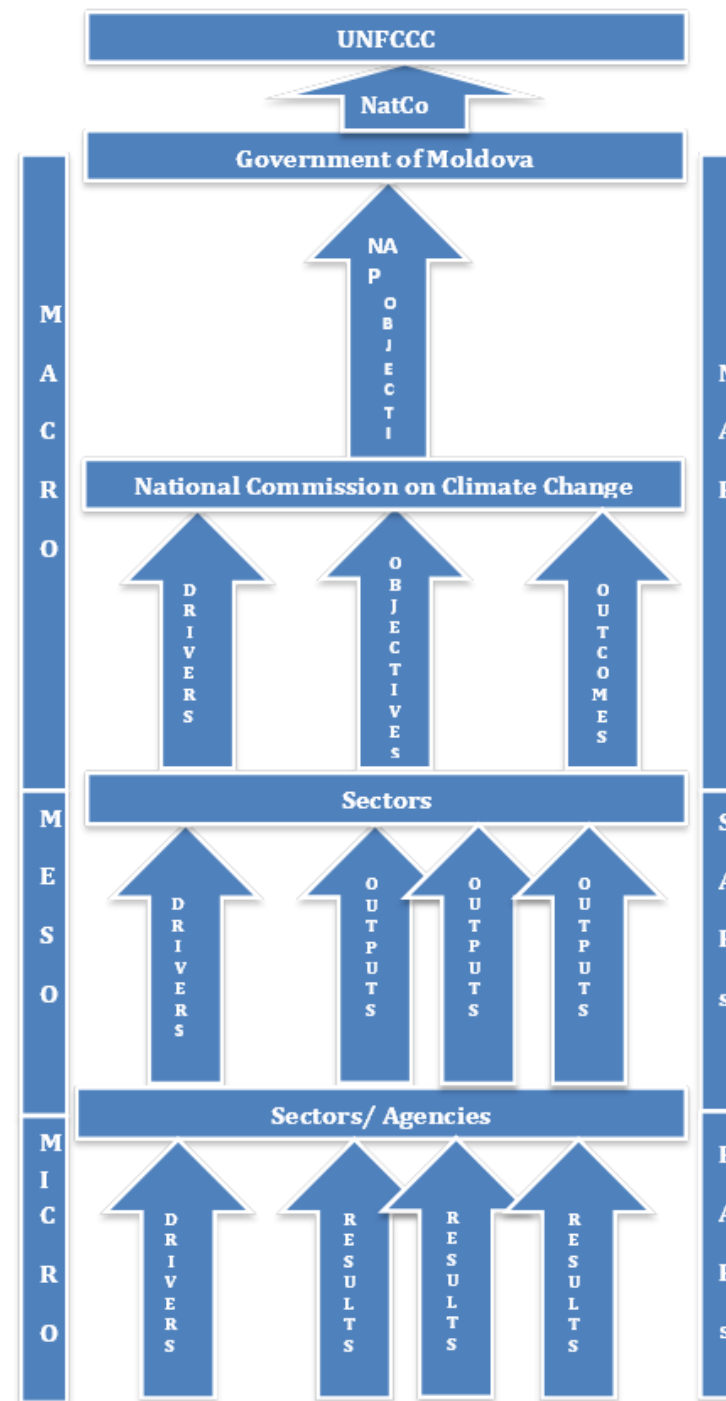
*Indicator-based evaluation* consists of indicators for tracking and evaluating the success of adaptation planning and interventions:

*driver indicators:* measure the result of actions targeting the drivers of change, including: a) *mobilized resources*, b) *capacity to plan adaptation*, c) *deep knowledge on climate risks, impact, and vulnerabilities*;

*output indicators:* measure the result of adaptation actions included in SAPs;

*outcome indicators:* measure the result of SAPs, reduced sectoral vulnerability and advancing in adaptation;

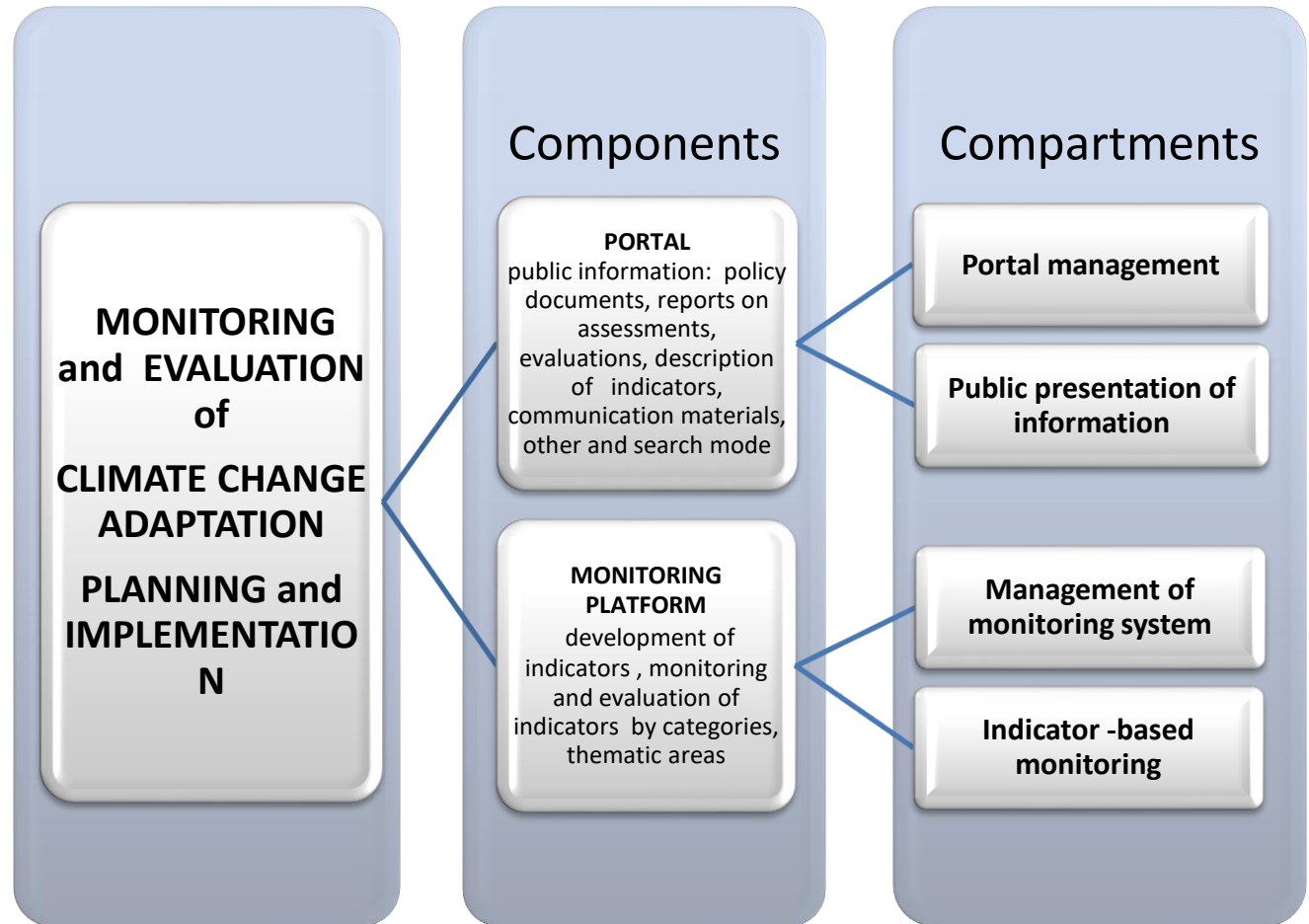
*objective indicators:* measure the aggregate result of a NAP cycle, the impact on the vulnerability of the Moldovan economy and progress in adaptation.



Indicator-based monitoring system operated through the *Information System* consists of:

a) *online portal* intended for presenting the public information

b) *monitoring platform* designed to facilitate data management and monitoring based on templates.





## Atelier de lucru cu scopul de a spori adaptarea Republicii Moldova la schimbările climatice

Captarea și utilizarea durabilă a apelor pluviale prin intermediul reabilitării iazurilor/heleșteilor existente și construcției altor noi a fost principalul subiect discutat în cadrul unui atelier de lucru, desfășurat, ieri la Chișinău.

[vezi mai mult](#)



### Planificare

- Planul national de adaptare (PNA)
- Planuri sectoriale de adaptare (PSA)



### Monitorizare

- Indicatori
- Documente



### Raportare

- Rapoarte PNA
- Rapoarte PSA



### Evaluare

- Reduceri GES
- Vulnerabilitate

### Noutati

### Articole

### Publicatii

### Date și Hărți



#### Concurs pentru articole jurnalistice cuprivire la problemele de adaptare la schimbările climatice

02.10.2017 3

Oficiul "Schimbarea Climei" lansează un concurs pentru articole jurnalistice cuprivire la problemele de adaptare la schimbările climatice Oficiul "Schimbarea Climei", Ministerul Mediului prin intermediul

### Referințe



Concurs pentru articole jurnalistice cuprivire la problemele de adaptare la schimbările climatice

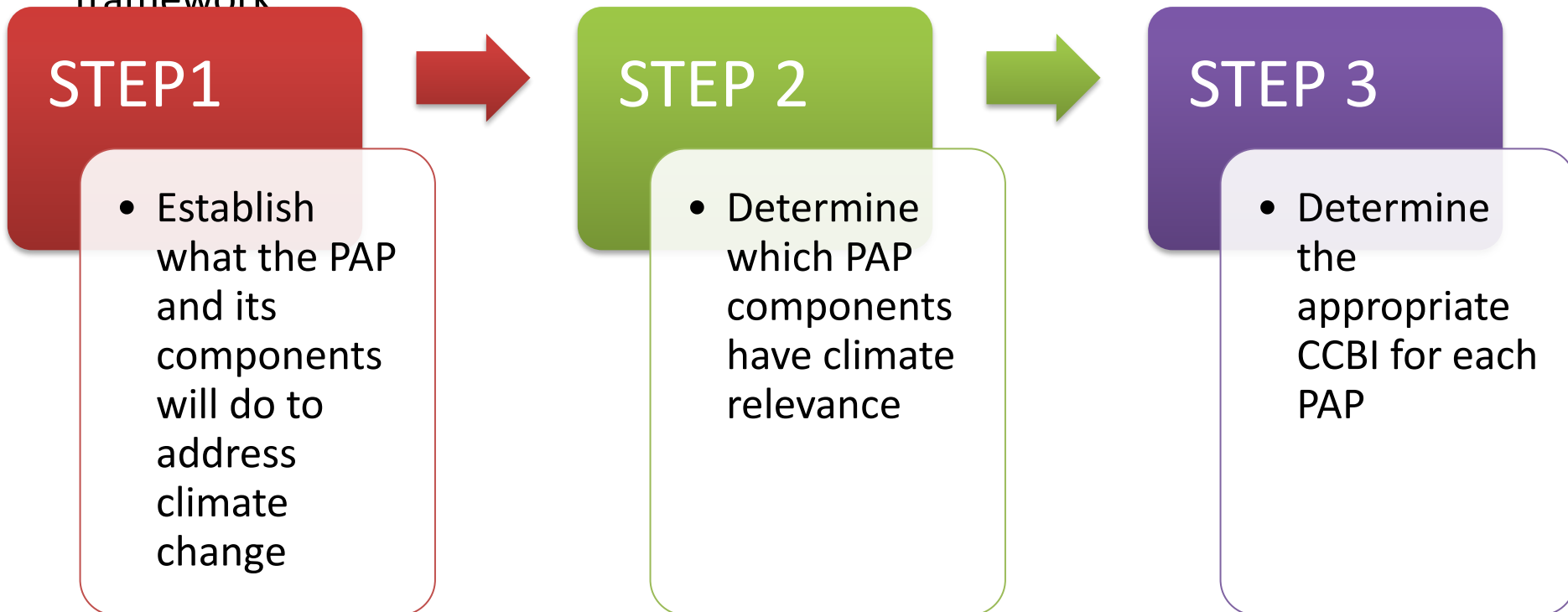


# The 'Tagging' of Climate Change Expenditures

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The purpose of tagging climate related expenditures is to:

- provide a systemic and replicable process to identify and prioritizes climate related PAPs in budget proposals and allocations,
- supports the capacity of the MF and MARDE to track CC expenditures and improves their ability to ensure progress on CC toward national development goals and international commitments,
- supports the development of the financial records to build a climate-financing framework



# Climate Change Budget Indicators and Activity Categories

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## CCBI 1 – Policy Development and Governance

- build resilience through a policy and legal framework, to implement CC policy, governance into activity and delivery, diversification and strengthening of CC investment effectiveness

## CCBI 2 – Research and Development

- build resilience by developing science & technology as a foundation for formulating policies, assessing impacts and identifying measure on CCA

## CCBI 3 – Knowledge Sharing and Capacity Building

- build resilience by improving awareness of climate change and developing community capacity to respond to CC

## CCBI 4 – Climate Response and Service Delivery

- build resilience to climate risks by supporting the development of a resilient society, ensuring the development of a low-carbon production economy, ensuring the sustainability of natural resources

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**Thank you for attention.**

**Contacts:**

[adapt@clima.md](mailto:adapt@clima.md)

[drutaala@yahoo.com](mailto:drutaala@yahoo.com)

