



# Clean Development Mechanism

## Programme of Activities

### Nationally Appropriate Mitigation Actions

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## Introduction to the concepts

This booklet was developed by the Climate Change Section  
of the Belgian Federal Government, February 2014.

# PREFACE

Information in Portuguese on CDM, PoAs and NAMAs is very limited. Therefore this booklet was prepared to provide the participants in the workshop “Climate Finance in Mozambique - Identifying and prioritizing appropriate mitigation actions and interventions in the municipal waste and charcoal production sectors”, organised by MICOA and the Belgian Federal Ministry for the Environment on 18 February 2014 at the Hotel Cardoso in Maputo with an introduction in Portuguese to the concepts used in the workshop.

The information in this booklet is very concise and is limited to a brief explanation of the essential elements. Together with this booklet, participants also received a copy of the CDM Watch Publication “The Clean Development Mechanism (CDM) Toolkit. A resource for citizens, activists and NGOs” which provides more detailed information on the CDM and PoAs.

The last pages of this booklet provide a list with useful references for further reading.

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# CDM – Clean Development Mechanism (\*)

- reduces or avoids Greenhouse Gas (GHG) emissions or enhance sink capacity **directly**
- 1 ton of reduced or avoided GHG = 1 Certified Emission Reduction (CER) = 1 carbon credit
- assists in achieving **sustainable development** in the host country
- contributes **to achievement of GHG reduction target of developed countries (Annex-I (AI))**

## IN PRACTICE? CDM can be

- An individual GHG reduction project
- A group of (similar) reduction activities  
= **Programme of Activity (PoA)**



## EXAMPLES

- A 15 MW hydro power plant
- A Renewable Energy Programme including hydro, solar, wind

- Reduced Transaction Costs!
- Additional project types
- Can bring CDM to underrepresented regions

(\*) Defined in Article 12 of the Kyoto Protocol

# PoA - Programme of Activities

### PoA =

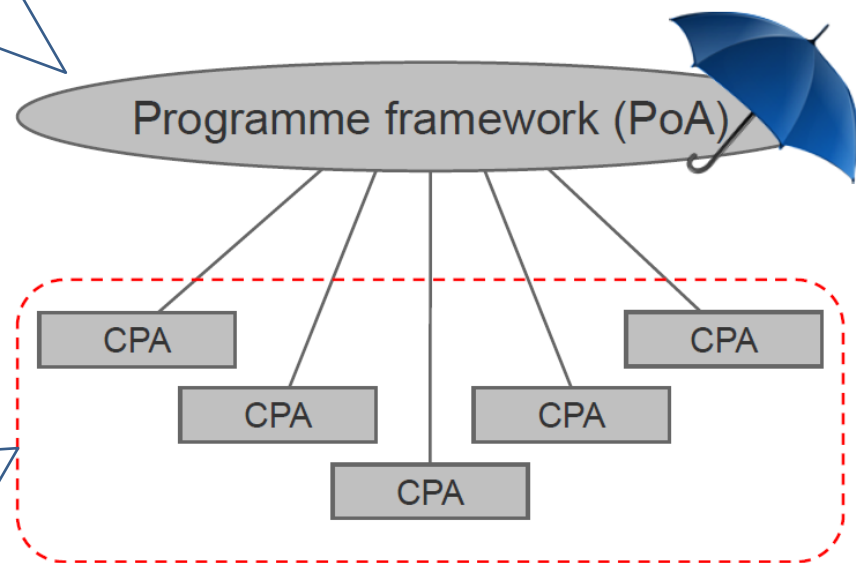
- **Organisational, financial and methodological framework** for calculating, selling, ... **carbon credits**
- Defines eligible projects under the programme
- Implemented by a **Coordinating and Managing Entity (CME)**: takes care of CDM-related issues

CME can be: private entity, bank, NGO, service provider, consultant,...

### CPA = Component Project Activity = physical projects

- Actual emission reductions take place here
- Implemented by **project owners**: need to make sure that physical project runs as anticipated
- CPAs can be added during lifetime of PoA (28 years)

Examples: individual (small scale) hydro power plants, cookstoves distributed in a region, individual composting sites, ...



## 1. Definitions

- tailored to the **national context, characteristics and capabilities**
- embedded in national **sustainable development** priorities

# NAMA - Nationally Appropriate Mitigation Action (\*)

- addresses **GHG emissions directly or indirectly**
- **Developing countries' (non-AI) contribution** to GHG reduction

## IN PRACTICE? A NAMA can be

- Top-down**
  - A target
  - A strategy
  - A programme or policy
- Bottom-up**
  - Concrete projects or actions



## EXAMPLES

*"50% of all municipal waste will be separated at source in 2020"*

*"National Reforestation Strategy"*

*"Feed-in Tariffs for Renewable Energy"*

*"Establishment of Waste Transfer and Recycling Centres" but also "Capacity Building activities", "Improving the GHG inventory", ...*

(\*) First mentioned in the Bali Action Plan (2007)

Since COP-16 in Cancun (2010), NAMAs are considered in the context of **Low Emission Development Strategies (LEDS)**

→ Any action:

- that reduces or avoids GHG emissions (directly or indirectly)
- and which the government of Mozambique chooses to call a NAMA

... is a NAMA !

NAMA

=

Sustainable Sector Target /  
Strategy / Policy / Programme

+

GHG Reduction  
co-benefit

Benefit of calling an  
action a NAMA?



1. New options for funding and international support (“Climate financing”)!
2. International recognition of the action

## CDM/PoA & NAMA – Overview & Differences

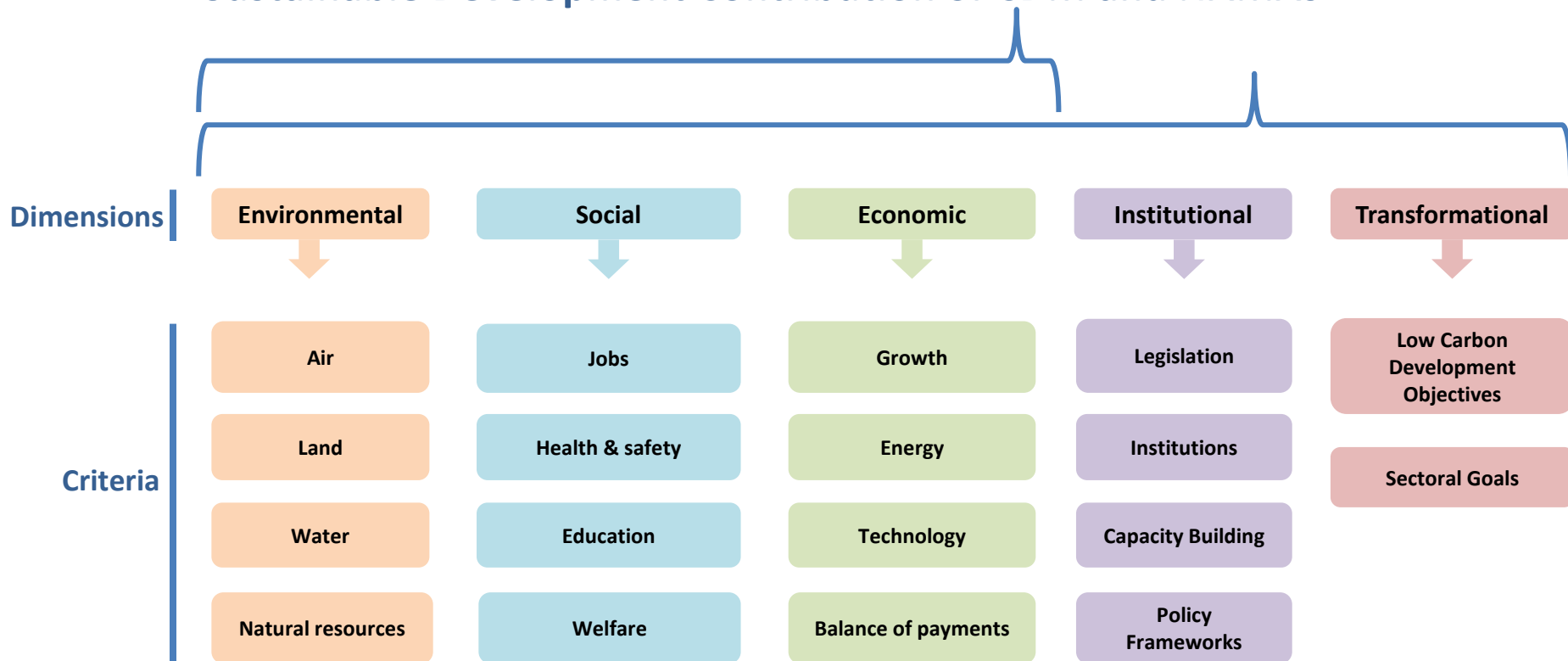
|                          | CDM / PoA  | NAMA  |
|--------------------------|--|---|
| Aim (I)                  | Contribute to sustainable development in the host country                            | Contribute to sustainable development in the host country   |
| Aim (II)                 | Assist developed countries (AI) to meet their reduction targets                      | Developing countries contribute to global GHG reductions  |
| Type of actions / Scale  | Individual projects (CDM) or programmes (PoA)  | Policies, programmes and projects<br>→ Scaled up mitigation   |
| Initiator of Activity    | Mostly Private Sector  | Mostly Public Sector  |
| Financing                | Via sales of carbon credits<br><br>→ Mostly ex-post<br>→ Dependence on carbon market | Different sources (public (international and domestic), private, national and international financial institutions)<br><br>→ Mostly up-front<br>→ Financial support obligations for developed countries |
| Host Country Involvement | Designated National Authority needs to approve the project                           | Needed for submitting to NAMA registry  |



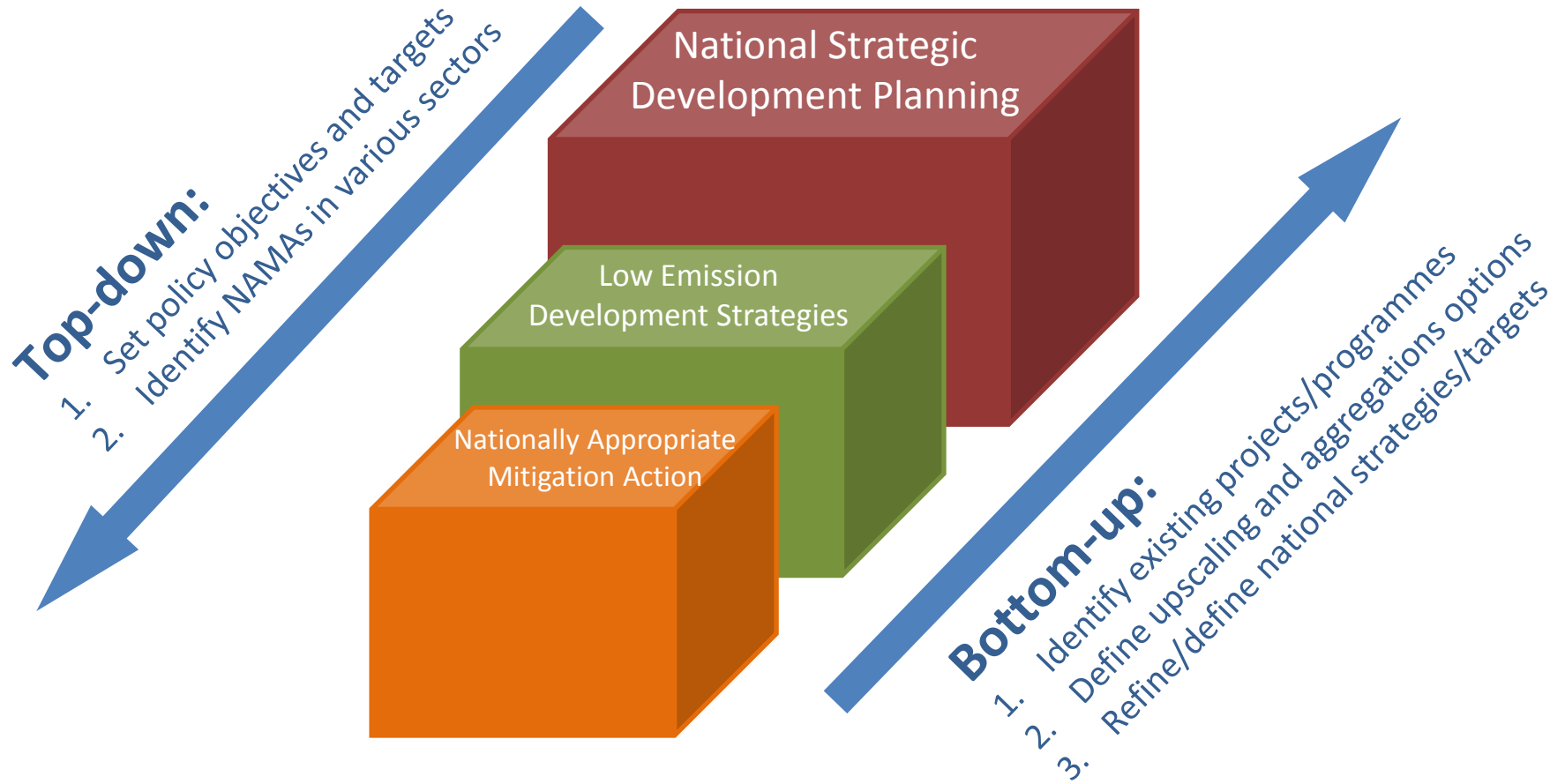
## CDM/PoA & NAMA – Overview & Differences (II)

|   | CDM / PoA   | NAMA   |
|---|---|--|
| Requirements                                | <ul style="list-style-type: none"> <li>• Additionality, i.e. not take place without the revenue from the sale of carbon credits</li> </ul>  | <ul style="list-style-type: none"> <li>• Depending on funding source, some requirements may be asked by international donors, such as ‘transformational changes’</li> </ul>  |
| Measuring, Reporting and Verification (MRV) | <ul style="list-style-type: none"> <li>• Focus on GHG reductions</li> <li>• Methodology for calculation of GHG reduction and for monitoring needs to be approved</li> <li>• Verified by accredited auditor (DOE)</li> </ul> | <ul style="list-style-type: none"> <li>• Important for internationally supported NAMAs: donors may want to have a say</li> <li>• Progress indicators (quantitative but also qualitative)</li> <li>• For benefits and co-benefits</li> <li>• National systems, procedures and authorities</li> </ul>                  |
| Duration                                    | <ul style="list-style-type: none"> <li>• CDM: 10 years non renewable or 7 years, twice renewable (max. 21 years)</li> <li>• PoA: max. 28 years; individual CPAs (1 X 10y or 3 X 7y)</li> </ul>                              | <ul style="list-style-type: none"> <li>• No limitation</li> </ul>  |
| UNFCCC body in charge                       | <p>CDM Executive Board and its panels<br/> <a href="http://cdm.unfccc.int/EB/governance.html">http://cdm.unfccc.int/EB/governance.html</a></p>  | <p>No specific regulation ; Countries can voluntarily submit NAMA to the NAMA Registry for recognition or for matching financial, technical and capacity building support<br/> <a href="http://unfccc.int/cooperation_support/nama/items/7476.php">http://unfccc.int/cooperation_support/nama/items/7476.php</a></p> |

### Sustainable Development Contribution of CDM and NAMAs



## NAMA development process: two possible approaches

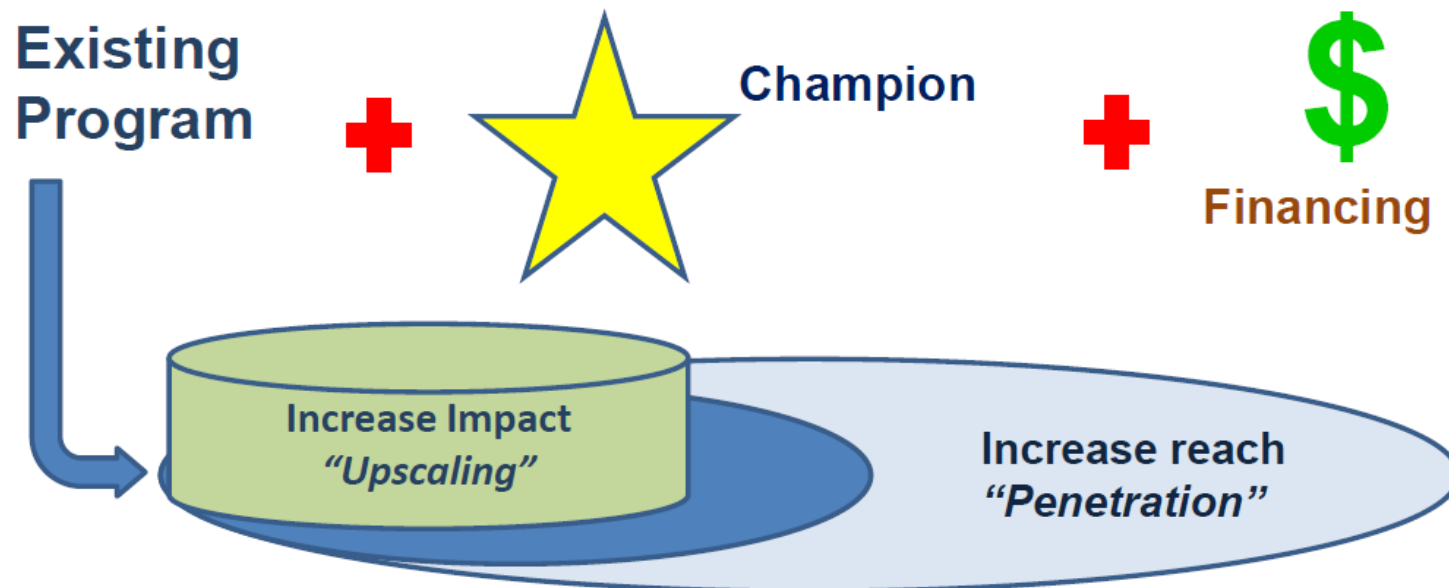


## NAMA development process – bottom-up

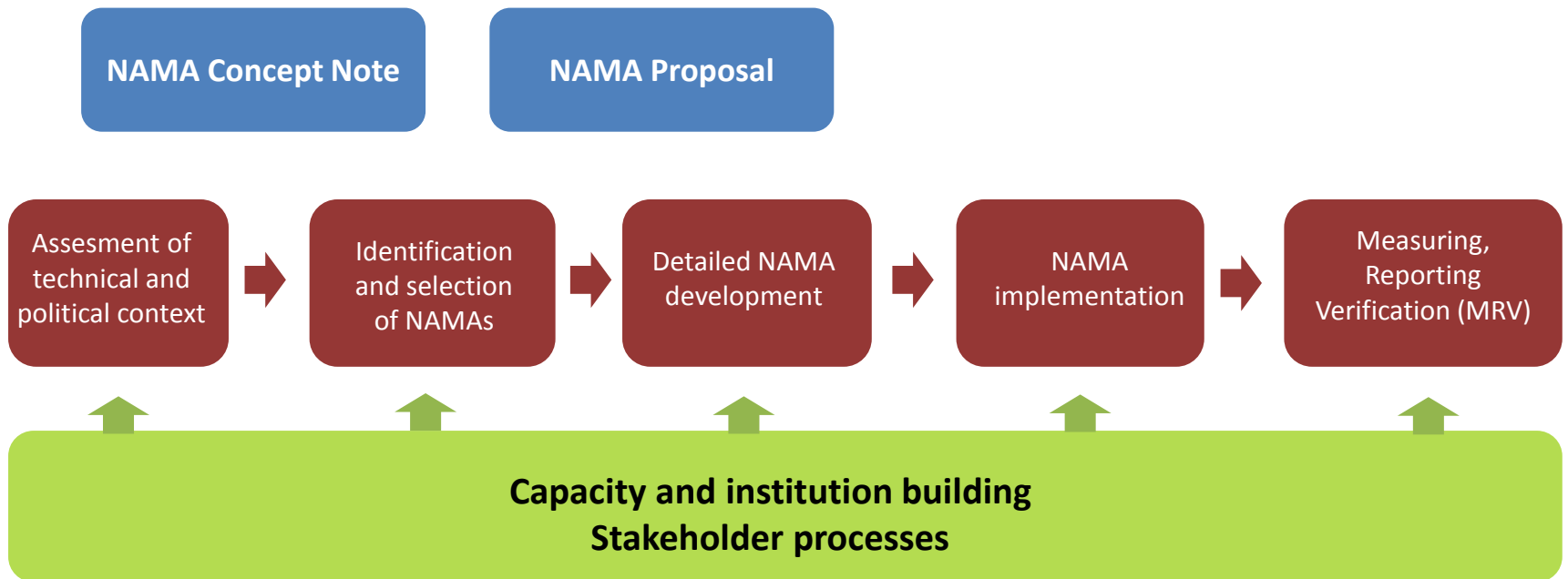
Step 1: build on existing activities

Step 2: Find a local champion

Step 3: Identify the financing



## NAMA development process – top-down



## Essential elements in a NAMA proposal/plan/framework

- Description of the **area/sector** and the specific **intervention(s)**
- Visualisation of **implementation modalities**
- Description of **policy instruments** or **measures** needed to make emission reductions happen
- **Cost estimates**
- **Financing plan**
- Identification of **stakeholders**, including financiers, and ways of engaging them
- Establishment of **baseline** and **mitigation** emission **scenarios**
- Description of NAMA's prime **benefits** and **co-benefits** (including Sustainable Development Benefits)
- NAMA **implementation plan/schedule**, including potential barriers to overcome
- Outline of the **MRV system**, including identification of success indicators



**These elements evolve in detail over the different development phases**

**Communicating** qualitative and quantitative **information** to national stakeholders and/or the international community.

## Measuring (\*), Reporting and Verification (MRV)

involves **tracking** the **actions** and their **impacts/co-benefits**



implies:

- defining a **baseline**
- identifying **indicators** to track **progress**

- aims to **ensure** that the reported **information** is **correct, complete, consistent, ...**;
- allows also for **checking** that targets have been met

**MRV serves the purpose to continuously improve**

(\* ) Some literature speaks of “Monitoring” in stead of “Measuring”

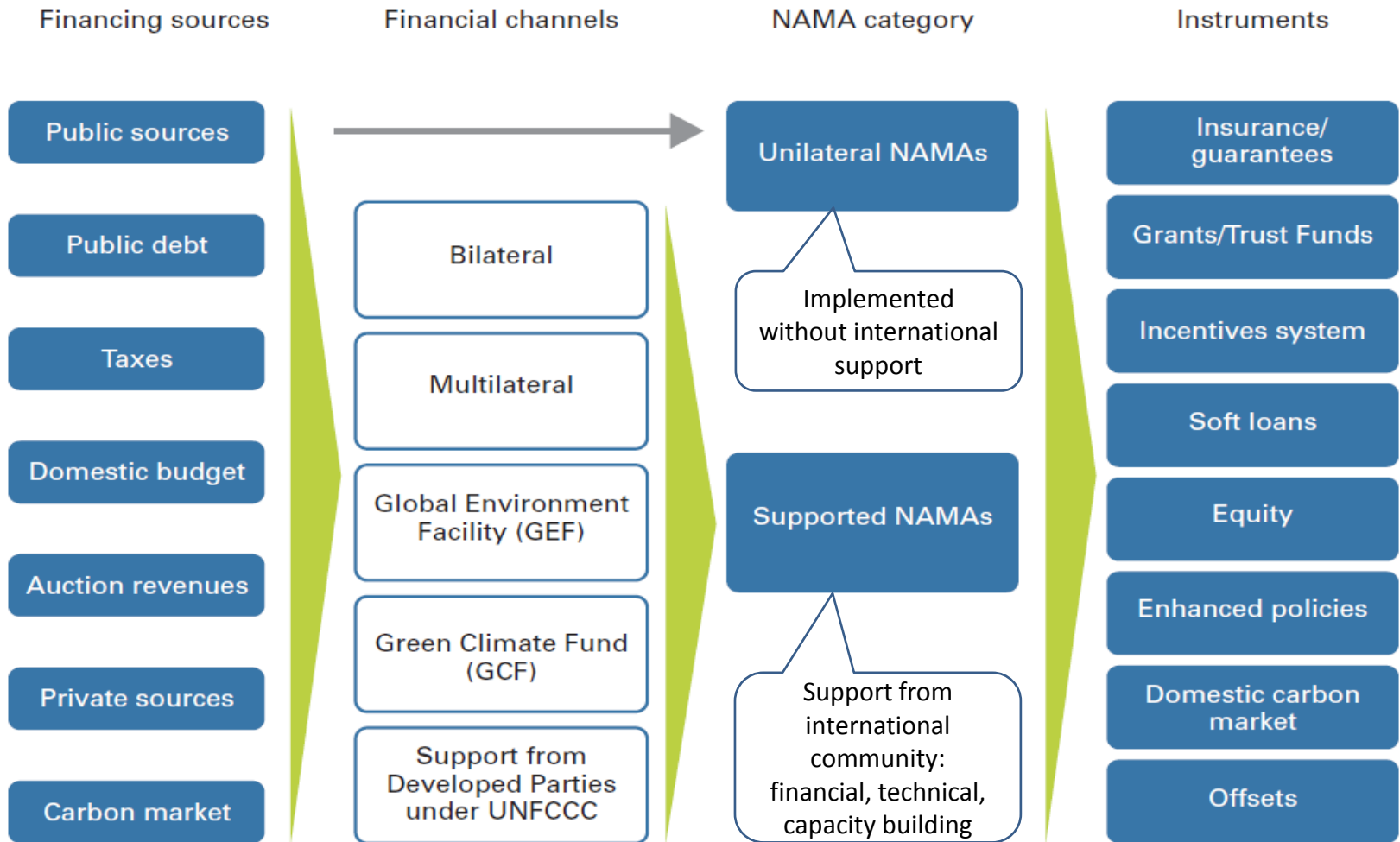
## Measuring, Reporting and Verification (MRV)

### IN PRACTICE: MRV SYSTEM for a NAMA needs to specify at least

- **Who** (Institutions, persons) will be involved in Measuring, Reporting and Verification
- What each actors' **specific role** and **responsibility** is
- **Which data (What)** need to be collected
- The **methods (How)** and **timing (When)** for data collection, reporting
- The **final destinataries** of the reporting
- ...



# Possible Financing Streams for NAMAs – blending needed!



## Funding options for NAMAs

- 1. NAMA facility** (<http://www.international-climate-initiative.com/en/issues/nama-facility/>)  
UK & GE initiative, 70 million €
- 2. Green Climate Fund** (<http://gcfund.net/home.html>)  
Disbursement not before 2014; Procedures and volumes currently unclear but potentially a key funding source for NAMAs
- 3. Various bi- and multilateral funds**  
Often not labelled as “NAMA” funds but as “climate mitigation”, etc.
- 4. Climate Investment Funds** (<https://www.climateinvestmentfunds.org/cif/>)

## Success Factors

1. NAMA should contribute to/ be embedded in Long-Term Development Strategies
  - high-level **political commitment**
  - **Inter-ministerial collaboration** and **coordination**
2. Bottom-up, participatory process **involving all the stakeholders**
3. Up-scaling existing policies/programmes
4. Clear designation of responsible entity/institution
5. Robust MRV-system, including sustainable development co-benefits
6. Financing plan in place

## 4. GLOSSARY

|               | English   | Portuguese   | Definition  |
|---------------|---|--|---|
| <b>AI</b>     | Annex-I countries                                     | Países do Anexo I  | Ver « Manual para o MDL » um recurso para cidadãos, ativistas e ONGs de CDM Watch, página 22  |
| <b>CDM</b>    | Clean Development Mechanism                           | Mecanismo de Desenvolvimento Limpo (MDL)                           | Idem, página 21   |
| <b>CER</b>    | Certified Emission Reduction                          | Reduções Certificadas de Emissões (RCEs)                           | Idem, página 23   |
| <b>CME</b>    | Coordinating and Managing Entity                      | Entidade de Coordenação e Gestão                                   | Ver <a href="http://cdmrulebook.org/455">http://cdmrulebook.org/455</a>   |
| <b>CPA</b>    | Component Project Activity                            | Atividade Constituinte do Projeto                                  | Ver <a href="http://cdmrulebook.org/669">http://cdmrulebook.org/669</a>   |
| <b>COP</b>    | Conference of the Parties                             | Conferência das Partes (COP)                                       | Idem, página 23   |
| <b>DNA</b>    | Designated National Authority                         | Autoridade Nacional Designada (AND)                                | Idem, página 20   |
| <b>DOE</b>    | Designated Operational Entity                         | Entidade Operacional Designada (EOD)                               | Idem, página 21   |
| <b>GHG</b>    | Greenhouse Gas  | Gás de Efeito de Estufa  | Gas that contributes to global warming.<br>The objective of the Kyoto Protocol is to reduce the emissions of the following greenhouse gases: CO <sub>2</sub> , CH <sub>4</sub> , N <sub>2</sub> O, several Fluorinated gases  |
| <b>LEDS</b>   | Low Emission Development Strategies                   | Estratégias de Desenvolvimento com Baixas Emissões                 | The term low-emission development strategies (LEDS) first emerged under the UNFCCC in 2008. The OECD defines LEDS as “A term to describe forward-looking national economic development plans or strategies that encompass low-emission and/or climate-resilient economic growth.”   |
| <b>MRV</b>    | Measuring, Reporting and Verification                 | Medição, Relato e Verificação                                      |   |
| <b>NAMA</b>   | Nationally Appropriate Mitigation Action              | Ação de Mitigação Nacionalmente Apropriada                         | NAMAs first appeared in the Bali Action Plan (2007) “Nationally appropriate mitigation actions by developing country Parties in the context of sustainable development, supported and enabled by technology, financing and capacity-building, in a measurable, reportable and verifiable manner”. The concept has since then been the subject of much discussions at international level but there is no agreed definition for NAMAs. |
| <b>PoA</b>    | Programme of Activities                               | Programa de Atividades ou MDL Programático                         | Idem, página 22   |
| <b>UNFCCC</b> | United Nations Framework Convention on Climate Change | Convenção-Quadro das Nações Unidas sobre Mudança do Clima (CQNUMC) | Idem, página 20   |

## Additional resources on CDM and PoA

| Title                                 | Theme  | Description  | URL   |
|---------------------------------------|--|--|---|
| CDM Rulebook                          | General information on the CDM and PoAs                    | The CDM Rulebook website is an online database of all CDM rules. It offers an overview of the CDM and the PoAs, but is also relevant for more experienced users.   | <a href="http://cdmrulebook.org/">http://cdmrulebook.org/</a>                   |
| PoA Information & Assistance Platform | General information on PoA                                 | This platform offers information and assistance to stakeholders of PoAs. It offers three services: (i) resources, (ii) Q&A, (iii) Webinars.  | <a href="http://www.poaplatform.org/">http://www.poaplatform.org/</a>           |
| CDM website of the UNFCCC             |  | All decisions related to CDM (governance, rules and references), CDM methodologies, statistics on CDM, documents related to existing CDM-projects (Project Cycle Search), etc. can be found here both for CDM and for PoAs.  | <a href="http://cdm.unfccc.int/index.html">http://cdm.unfccc.int/index.html</a> |
| CDM pipeline and database             | Overview of CDM projects by type, country, etc.            | The CDM Pipeline Analysis and Database contains all CDM projects that have been sent for validation/determination. It also contains the baseline & monitoring methodologies, a list of DOEs and several analyses. Almost all information is from <a href="http://cdm.unfccc.int">cdm.unfccc.int</a> .  | <a href="http://www.cdmpipeline.org/">http://www.cdmpipeline.org/</a>           |
| Carbon Market Watch                   | Civil society analysis of the carbon market, including CDM | Carbon Market Watch scrutinises carbon markets and advocates for fair and effective climate protection. Carbon Market Watch was launched in November 2012 to expand the work of CDM Watch to areas beyond the CDM. CDM Watch was set up in 2009 as an initiative of several international NGOs to provide an independent perspective on individual CDM projects and to critically assess the political decision-making process affecting wider carbon market developments. CDM Watch successfully advocated for stronger civil society participation, major policy changes at the UN and EU level and uncovered unprecedented scandals in the CDM. | <a href="http://carbonmarketwatch.org/">http://carbonmarketwatch.org/</a>       |

## Additional resources on CDM and PoA - Portuguese

| Title   | URL   |
|---|---|
| Manual do MDL para Desenvolvedores de Projetos e Formuladores de Políticas (2006) | <a href="http://gec.jp/gec/EN/Publications/CDM_Manual-P.pdf">http://gec.jp/gec/EN/Publications/CDM_Manual-P.pdf</a>   |
| Glossário de termos do MDL (Versão 4)   | <a href="http://www.mct.gov.br/index.php/content/view/14476/Veja_ainda.html">http://www.mct.gov.br/index.php/content/view/14476/Veja_ainda.html</a>   |
| Mecanismo de Desenvolvimento Limpo - Guia de Orientação (Ano 2009)                | <a href="http://www.mct.gov.br/index.php/content/view/33803/Guia_de_Orientacao_Mecanismo_de_Developolvimento_Limpo.html">http://www.mct.gov.br/index.php/content/view/33803/Guia_de_Orientacao_Mecanismo_de_Developolvimento_Limpo.html</a> |
| MDL Ilustrado ver 8.0 (Julho 2009)  | <a href="http://www.mct.gov.br/index.php/content/view/308911/MDL_Ilustrado.html">http://www.mct.gov.br/index.php/content/view/308911/MDL_Ilustrado.html</a>   |
| Documentos de Concepção do Projeto (DCP)  | <a href="http://www.mct.gov.br/index.php/content/view/57967.html">http://www.mct.gov.br/index.php/content/view/57967.html</a>   |

## Additional resources on NAMA (1)

| Title   | Theme  | Description  | URL   |
|---|--|--|---|
| Understanding the Concept of Nationally Appropriate Mitigation Action | Overview/Introduction to the concept of NAMA | In this document, you will find: (i) the historical evolution of the concept, (ii) an explanation of its current understanding, (iii) the basis for understanding the issue of MRV, (iv) a description of the international arrangements for financing NAMAs.  | <a href="http://www.uneprisoe.org/PUBLICATIONS">http://www.uneprisoe.org/PUBLICATIONS</a>   |
| Building Blocks for Nationally Appropriate Mitigation Actions         | Developing NAMAs                             | This document is part of the African Development Bank (AfDB) Programme for the Development of Nationally Appropriate Mitigation Actions (NAMAs). The objective of the AfDB Programme is to provide assistance to Regional Member Countries (RMCs) to promote the understanding and application of NAMAs. | <a href="http://www.lowemissiondevelopment.org/docs/resources/Building_blocks_for_Nationally_Appropriate_Mitigation_Actions.pdf">http://www.lowemissiondevelopment.org/docs/resources/Building_blocks_for_Nationally_Appropriate_Mitigation_Actions.pdf</a> |
| NAMA Tool: Steps for Moving a NAMA from Idea towards Implementation   | Developing NAMAs                             | This document contains a 10-step approach designed to supply users with more data and accessible instruments for certain aspects of the NAMA development (in French, English and Spanish).   | <a href="http://www.mitigationpartnership.net/nama-tool-steps-moving-nama-idea-towards-implementation">http://www.mitigationpartnership.net/nama-tool-steps-moving-nama-idea-towards-implementation</a>   |
| Developing Financeable NAMAs: A Practitioner's Guide                  | Developing NAMAs                             | By providing a methodology, this guide helps practitioners identify and prioritize financeable NAMAs.  | <a href="http://www.iisd.org/publications/pub_fr.aspx?pno=2784">http://www.iisd.org/publications/pub_fr.aspx?pno=2784</a>   |
| Guidance for NAMA Design - Building on Country Experiences            | Developing NAMAs                             | This report uses first-hand experience to offer readers an overview of the NAMA landscape as well as practical advices in designing them.  | <a href="http://www.mitigationpartnership.net/undp-unesp-unfccc-2013-guidance-nama-design-building-country-experiences">http://www.mitigationpartnership.net/undp-unesp-unfccc-2013-guidance-nama-design-building-country-experiences</a>                   |

## Additional resources on NAMA (2)

| Title  | Theme   | Description   | URL   |
|--|---|---|---|
| Low Carbon Development Strategies. A primer on framing Nationally Appropriate Mitigation Actions (NAMAs) in Developing Countries | NAMAs in the context of low carbon development strategies | The document presents the basic principles, proposing some possible elements of a national LCDS and NAMA preparation process, and providing a template for NAMA articulation.   | <a href="http://namapipeline.org/Publications/LowCarbonDevelopmentStrategies_NAMAprimer.pdf">http://namapipeline.org/Publications/LowCarbonDevelopmentStrategies_NAMAprimer.pdf</a>               |
| Measuring, Reporting and Verifying. A Primer on MRV for Nationally Appropriate Mitigation Actions                                | MRV of NAMAs  | One of the main challenges when implementing NAMAs is the requirement for Monitoring, Reporting and Verification (MRV) in ways that are consistent, transparent, comparable, complete and accurate. This publication takes its point of departure in the MRV of emissions reduction and it considers elements needed to improve the efficiency of MRV for emissions reduction and adjust current practices. | <a href="http://namapipeline.org/Publications/MRV_PrimerNationallyAppropriateMitigationActions.pdf">http://namapipeline.org/Publications/MRV_PrimerNationallyAppropriateMitigationActions.pdf</a> |
| MRV Tool: How to Set up National MRV Systems   | MRV of NAMAs  | The MRV Tool provides developers and implementers of NAMAs with brief step-by-step instructions on how to develop a MRV-system. It is structured into three sections: (i) MRV of Emissions, (ii) MRV of NAMAs, (iii) MRV of Support   | <a href="http://mitigationpartnership.net/mrv-tool-how-set-national-mrv-systems">http://mitigationpartnership.net/mrv-tool-how-set-national-mrv-systems</a>                                       |
| NAMA Partnership   | Cooperation/International partnership on NAMAs            | The NAMA Partnership is a group of organizations that have come together to work on Nationally Appropriate Mitigation Actions (NAMAs). You will find numerous publications linked on NAMAs on their website.  | <a href="http://www.namapartnership.org/">http://www.namapartnership.org/</a>   |
| NAMA Facility  | Financing NAMAs   | The German-UK NAMA Facility is intended to support developing countries' mitigation efforts by funding the implementation of ambitious country-led NAMAs.   | <a href="http://www.nama-facility.org/news.html">http://www.nama-facility.org/news.html</a>   |



## Additional resources on NAMA (3)

| Title  | Theme             | Description   | URL   |
|--|-------------------|---|---|
| Climate Finance Options  | Financing NAMAs   | This platform provides information on climate finance for developing countries. Users will find climate funding source profiles, case studies, & hundreds of documents, tools & guides for decision-making.   | <a href="http://www.climatefinanceoptions.org/cfo/index.php">http://www.climatefinanceoptions.org/cfo/index.php</a>   |
| NAMA Proposal Executive Summaries                              | Exemples of NAMAs | Summaries of NAMA proposals in different countries and sectors. It gives an overview of the range of activities that can be proposed as a NAMA  | <a href="http://ccap.org/assets/NAMA-Proposal-Executive-Summaries_CCAP_May-8-2013.pdf">http://ccap.org/assets/NAMA-Proposal-Executive-Summaries_CCAP_May-8-2013.pdf</a> . |
| NAMA pipeline  | Examples of NAMAs | The NAMA Pipeline Analysis and Database contains all submissions to the UNFCCC from developing countries and countries in transition for Nationally Appropriate Mitigation Actions. It also contains submissions from developed countries on finance for NAMAs. | <a href="http://namapipeline.org/">http://namapipeline.org/</a>   |
| NAMA proposal for Self-supply renewable energy (SSRE) in Chile | NAMA proposal     | It is a good example of how a NAMA proposal can look like.  | <a href="http://www.ecofys.com/en/publication/development-of-a-nama-proposal/">http://www.ecofys.com/en/publication/development-of-a-nama-proposal/</a>                   |

## 6. SOURCES / REFERENCES

### Page

- 5 Webinar 1 of PoA Information & Assistance Platform “Getting started with PoAs”, accessed at <http://www.poaplatform.org/Webinars/Archived-Webinars>
- 7 Adapted from presentation of Sekhar Sinha Chandra at “NAMAs after Durban – What lies ahead”.  
World Bank Institute’s Climate Change Practice Webinar of 03/04/2012 available at <http://wbi.worldbank.org/wbi/event/namas-after-durban-what-lies-ahead>
- 10 Based on “Sustainable Development Impacts of NAMAs”, available at [www.uneprisoe.org/Low-Carbon-Development-Papers](http://www.uneprisoe.org/Low-Carbon-Development-Papers)
- 11 Adapted from UNEP Risoe “Low Carbon Development Strategies. A primer on framing Nationally Appropriate Mitigation Actions (NAMAs) in Developing Countries” available at <http://namapipeline.org/> and “Guidance for NAMA design – Building on country experiences” (UNFCCC, UNEP, UNDP) <http://www.mitigationpartnership.net/undp-unesp-unfccc-2013-guidance-nama-design-building-country-experiences>
- 12 NAMAs after Durban – What lies ahead. Presentation of Sekhar Sinha Chandra at World Bank Institute’s Climate Change Practice Webinar of 03/04/2012 available at <http://wbi.worldbank.org/wbi/event/namas-after-durban-what-lies-ahead>
- 13 Ecofys. Available at [http://www.nama-database.org/index.php/NAMA\\_development\\_process](http://www.nama-database.org/index.php/NAMA_development_process)
- 14 Adapted from “Guidance for NAMA design – Building on country experiences” (UNFCCC, UNEP, UNDP) <http://www.mitigationpartnership.net/undp-unesp-unfccc-2013-guidance-nama-design-building-country-experiences>
- 15/16 More information in “Measuring, Reporting and Verifying NAMAs”, Ecofys, June 2013 available at <http://www.ecofys.com/en/publication/monitoring-reporting-and-verifying-for-namas/>
- 17 “Guidance for NAMA design – Building on country experiences” (UNFCCC, UNEP, UNDP) <http://www.mitigationpartnership.net/undp-unesp-unfccc-2013-guidance-nama-design-building-country-experiences>
- 18 More information on <http://www.climatefinanceoptions.org/cfo/index.php>

## COLOPHON

This booklet has been developed by the Climate Change Section of the Belgian Federal Public Service Public Health, Food Chain Safety and Environment, February 2014.

It exists in English and in Portuguese.

An electronic copy can be downloaded at

<http://www.climat.be/fr-be/mediatheque/presentations/workshop-climate-finance-mozambique>.