PROJECT DETAILS

Malawi Climate Transparency Framework

OBJECTIVE
To strengthen the capacity of institutions in Malawi and set up an information system to fulfill the enhanced transparency requirements of the Paris Agreement

GEF PROJECT DETAILS
See in GEF website

PROJECT OUTCOMES
Malawi’s institutions effectively collaborate to track and report Greenhouse gases (GHG) emissions, climate actions and support received
A data collection, integration and sharing platform is regularly used by a broad set of stakeholders for climate transparency activities
The climate transparency unit, relevant sector institutions and stakeholders are able to perform their roles in the MRV system on a continuous basis

STAKEHOLDERS
Environmental Affairs Department (EAD)
National Technical Committee on Climate Change
Ministry of Natural Resources, Energy and Mining
Africa Sustainability Center (ASCENT)
Ministry of Agriculture, Irrigation and Water Development
Ministries of Trade and Tourism; Transport and Public Works; Lands, Housing and Urban Development; Health and Population;
Departments of: Energy Affairs; Climate Change and Meteorological Services
National Statistical Office of Malawi and Research Institutions and Universities/Colleges
CSOs:
- National Technical Committee on Climate Change
- Climate Action Network (CAN);
- Civil Society Network on Climate Change (CISONECC) Malawi
- PACENET (Pan African Civic Educators Network)

KNOWLEDGE MANAGEMENT APPROACHES
The project will identify, analyze, and share lessons learned that might be beneficial in the design and implementation of similar future projects in Malawi or in other countries in the region
 Participation of staff in international conferences, workshops and meetings
 Participation in the CBIT Global Coordination Platform and other relevant platforms and network
**PROGRESS**

(To be provided by project focal point)

**STATUS OF PROJECT OUTPUTS AND ACTIVITIES**

1.1. Malawi’s institutions effectively collaborate to track and report Greenhouse gases (GHG) emissions, climate actions and support received

<table>
<thead>
<tr>
<th>Activity</th>
<th>Status</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.1.1 MRV stakeholders mapped and legal &amp; regulatory framework on climate initiatives assessed to define roles and responsibilities</td>
<td>0%</td>
</tr>
<tr>
<td>1.1.2 Institutional arrangements formalized in EAD and relevant government structures established to assign a climate transparency unit in charge of the national MRV system operation</td>
<td>0%</td>
</tr>
<tr>
<td>1.1.3 Tools and protocols developed for use by EAD and other Ministry staff to track and report GHG emissions, climate actions implemented and support received</td>
<td>0%</td>
</tr>
<tr>
<td>1.1.4 Collaborative data collection and processing centres established with formal agreement signed with EAD to enable and advance information exchange</td>
<td>0%</td>
</tr>
<tr>
<td>1.1.5 Country-specific emission factors for energy, Agriculture, Forestry, and Other Land Use (AFOLU), transport, industry and waste sectors developed</td>
<td>0%</td>
</tr>
</tbody>
</table>

2.1 A data collection, integration and sharing platform is regularly used by a broad set of stakeholders for climate transparency activities

<table>
<thead>
<tr>
<th>Activity</th>
<th>Status</th>
</tr>
</thead>
<tbody>
<tr>
<td>2.1.1 A data collection, integration and sharing platform established and operationalized</td>
<td>0%</td>
</tr>
<tr>
<td>2.1.2 The climate transparency unit members and relevant stakeholders trained to effectively use the data platform and collaborate on planning and decision-making</td>
<td>0%</td>
</tr>
<tr>
<td>2.1.3 Data of GHG inventory and MRV system aggregated, entered into and made publicly available through the integrated data platform</td>
<td>0%</td>
</tr>
</tbody>
</table>

3.1 The climate transparency unit, relevant sector institutions and stakeholders are able to perform their roles in the MRV system on a continuous basis.

<table>
<thead>
<tr>
<th>Activity</th>
<th>Status</th>
</tr>
</thead>
<tbody>
<tr>
<td>3.1.1 Field data teams from the key sectors (AFOLU, energy, transport, industry and waste sectors) assigned and trained in collection, processing and transmission of GHG data</td>
<td>0%</td>
</tr>
<tr>
<td>3.1.2 The climate transparency unit, EAD</td>
<td>0%</td>
</tr>
</tbody>
</table>
staff and relevant agencies and/or departments trained on MRV systems, tracking NDC, GHG inventories and emissions projections

3.1.3 Best practices, including gender mainstreaming, shared and scaled up through peer exchange programs for stakeholders on transparency activities

>to be provided upon approval of project document<
No documents uploaded yet
No events created yet
No self-assessment results yet
MALAWI Eastern Africa

RATIFICATION OF UNFCCC

KYOTO PROTOCOL

PARIS AGREEMENT

TOTAL GHG EMISSIONS PER SECTOR
Year 1994 | UNIT GG CO2 Equivalent  Source UNFCCC

<table>
<thead>
<tr>
<th>ENERGY</th>
<th>INDUSTRY</th>
<th>AGRICULTURE</th>
<th>LAND USE CHANGE AND FORESTRY</th>
<th>WASTE</th>
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<td>58.38</td>
<td>3,204.00</td>
<td>17,515.54</td>
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TRANSPARENCY INFORMATION

Submitted National Communications
2003
2012

NATIONAL CLIMATE POLICY

Submitted Nationally Determined Contributions

<table>
<thead>
<tr>
<th>Date</th>
<th>NDC Target Type</th>
<th>NDC Target</th>
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<tr>
<td>2017-06-29</td>
<td>Policies and Actions</td>
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</table>

Long-term Strategies | Pending
National Adaptation Plans | Pending
No other transparency initiatives created yet