PANAMA
Central America

TITLE
Development of the national framework for climate transparency of Panama

OBJECTIVE
To develop a national framework for climate transparency of Panama: “Panama Reports”

GEF PROJECT DETAILS
See in GEF website

PROJECT PROPOSAL
See in GEF website

PROJECT OUTCOMES
Public and private entities are able to monitor, report and disseminate robust, transparent and verifiable climate-related data from their respective sectors

STAKEHOLDERS
Ministry of Environment
Ministry of Economy and Finance
Ministry of Agricultural Development
Secretariat of Energy
National Authority of Transport and Traffic
National Institution of Statistics
Chamber of Commerce, Industry and Agriculture
Main enterprises emitting CO2 in the industrial sector
Main municipalities of the country
Ministry of Social Development and the National Women Institute
Academia and research institutions
Civil society organizations
Indigenous people

KNOWLEDGE MANAGEMENT APPROACHES
Capitalization of lessons learned from related projects, such as 3rd National Communication, National GHG inventory, UNREDD, REDD+, and the elaboration of the NDCs

The institutional arrangements will guarantee that lessons learned are considered across ministries and sectors, with all relevant stakeholders providing inputs from the project

Exchange visits and the participation of relevant government staff in international conferences, workshops, and meetings

Exchange of experiences through the CBIT Global Coordination Platform

MEET THE FOCAL POINT OF THE PROJECT
Ana Dominguez

Civil Engineer with 12 years of experience in consulting, implementation and monitoring of the Sustainability Management, Quality Control Engineering, Resources Efficiency and Carbon Footprint including environmental certifications for processes.

Head of Mitigation, Climate Change Directorate, Ministry of Environment, Republic of Panama
### Indicators on Capacity for Transparency

<table>
<thead>
<tr>
<th>Institutional Capacity for Transparency-Related Activities</th>
<th>Target (1-4)</th>
<th>Baseline (1-4)</th>
<th>Mid-Term Evaluation (1-4)</th>
<th>Terminal Evaluation (1-4)</th>
</tr>
</thead>
<tbody>
<tr>
<td>&gt;to be provided upon approval of project document&lt;</td>
<td>pending</td>
<td>pending</td>
<td>pending</td>
<td>pending</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Quality of MRV Systems</th>
<th>Target (1-10)</th>
<th>Baseline (1-10)</th>
<th>Mid-Term Evaluation (1-10)</th>
<th>Terminal Evaluation (1-10)</th>
</tr>
</thead>
<tbody>
<tr>
<td>&gt;to be provided upon approval of project document&lt;</td>
<td>pending</td>
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<td>pending</td>
<td>pending</td>
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</tbody>
</table>

### Indicators on Project Results

<table>
<thead>
<tr>
<th>Indicator</th>
<th>Target</th>
<th>Baseline</th>
<th>Source of Verification</th>
</tr>
</thead>
<tbody>
<tr>
<td>&gt;to be provided upon approval of project document&lt;</td>
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<td></td>
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</tbody>
</table>
1.1 Institutional arrangements for MRV, dissemination, and sustainability over time of sectoral climate-related data are established
1.1.2 National tools to ensure consistency and standardization in the monitoring and reporting of climate data are disseminated
1.1.3 Public engagement mechanism for enhanced transparency framework is designed and implemented
1.1.4 National Platform for Climate Transparency is established
1.1.5 Training for data compilers, suppliers and platform users is provided

### STATUS OF PROJECT OUTPUTS AND ACTIVITIES

| 1.1 | Public and private entities are able to monitor, report and disseminate robust, transparent and verifiable climate-related data from their respective sectors |
|---------------------------------|--------------------------------------------------------------------------------------------------|---|
| 1.1.1 | Institutional arrangements for MRV, dissemination, and sustainability over time of sectoral climate-related data are established | 0% |
| 1.1.2 | National tools to ensure consistency and standardization in the monitoring and reporting of climate data are disseminated | 0% |
| 1.1.3 | Public engagement mechanism for enhanced transparency framework is designed and implemented | 0% |
| 1.1.4 | National Platform for Climate Transparency is established | 0% |
| 1.1.5 | Training for data compilers, suppliers and platform users is provided | 0% |
No documents uploaded yet
No events created yet
## Results of Self-Assessment Tool

### About the self-assessment tool

#### Level of capacity

<table>
<thead>
<tr>
<th>Reporting Area</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Reporting national greenhouse gas inventory</td>
<td>55%</td>
</tr>
<tr>
<td>Reporting progress made in implementing NDCs</td>
<td>59%</td>
</tr>
<tr>
<td>Reporting on climate change impacts and adaptation</td>
<td>39%</td>
</tr>
<tr>
<td>Reporting financial, technology transfer, and capacity-building support needed and received</td>
<td>22%</td>
</tr>
</tbody>
</table>
COUNTRY INFORMATION

PANAMA
Central America
RATIFICATION OF UNFCCC
12 . Apr . 1995
KYOTO PROTOCOL
30 . Nov . 1998
PARIS AGREEMENT

TOTAL GHG EMISSIONS PER SECTOR
Year 2013 | 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>
</tr>
</thead>
<tbody>
<tr>
<td>8,709.56</td>
<td>790.90</td>
<td>8,446.64</td>
<td>-3,199.66</td>
<td>1,129.32</td>
</tr>
</tbody>
</table>

TRANSPARENCY INFORMATION

Submitted National Communications
2001
2012
2018

Submitted Biennial Update Reports
2013

NATIONAL CLIMATE POLICY

Submitted Nationally Determined Contributions

<table>
<thead>
<tr>
<th>Date</th>
<th>NDC Target Type</th>
<th>NDC Target</th>
<th>NDC Target Year</th>
</tr>
</thead>
<tbody>
<tr>
<td>2016-04-18</td>
<td>Non-GHG target</td>
<td>30% installed capacity comes from RE compared to base year 2014</td>
<td>2050</td>
</tr>
</tbody>
</table>

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