Experiences and lessons learned from the Global TNA project

November 2009 – April 2013

Sudhir Sharma, URC
with Inputs from Jorge Rogat (URC)
and Jonathan Duwyn (UNEP)

Project outputs

- 32 TNA reports completed
- 30 TAP reports completed
- 30 Barrier Analysis & Enabling Framework reports
- 30 Project Idea reports
- 9 Guidebooks to complement the TNA handbook

Other project outputs

September 2012 Launching of 4 additional Guidebooks on: Financing Adaptation, Financing Mitigation, Mitigation Building Sector and Mitigation Agriculture Sector



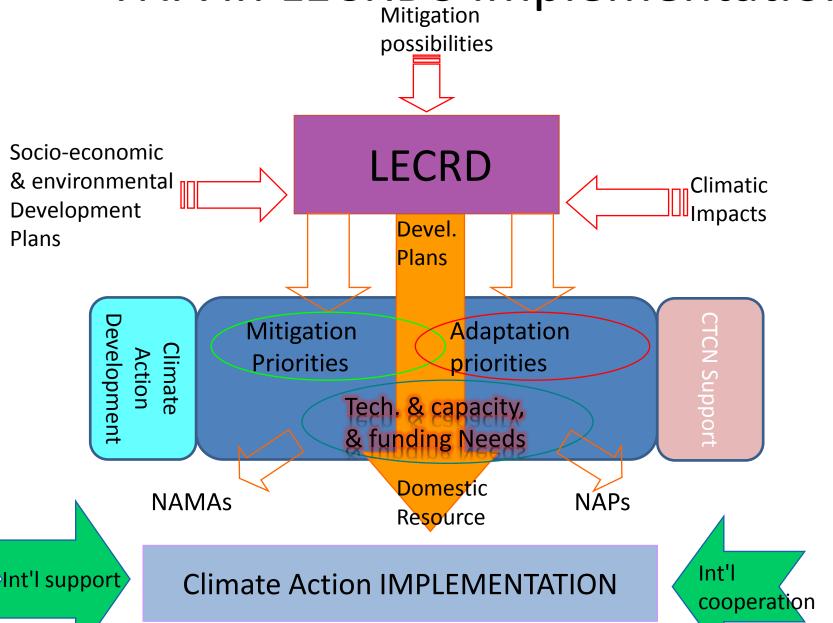
Lessons learned

- TNA process an important link to overall climate change strategy
- Link the TNA process to the country's national sustainable development planning tools and processes
- Important for a High level political will/support and to guarantee more financial support for TAP implementation (notably domestic resources)
- Level of commitment varies tremendously among participating countries
- Importance of National Coordinator roles and responsibilities very relevant in identifying the coordinator NDEs should be central to TNA process TNA and TAPs are key tools for the NDEs
- Involvement of key stakeholders very important relevant ministries including ministries of planning and finance, in-country donors etc.
- Identify key local partners and stakeholders

Lessons learned

- Capacity level of local experts needs significant strengthening in some of the countries
- Devote enough time, and if necessary, be actively involved in the identification and selection of local experts
- Involve research organizations and institutions to create permanence in capacity
- Type of requested assistance to implement TNAs also varies
- Creating information and data bases important
- Be flexible and adapt to the needs
- Some tools need to be strengthened and additional tools are needed

TNA in LECRDS Implementation



TNA/TAP a link in climate change strategy design and Implementation

- TNA/TAP process is an enabling activity
- >TNA/TAP can help countries to:
 - Identify the technology needs and climate technology issues relevant for implementing climate change strategies in context of national plans and strategies including investment plans (e.g. Ecuador)
 - Improve institutional processes, policies and regulations (e.g. Indonesia)
 - Develop NAMAs, technology programmes and projects (e.g. FIRM project implementing technologies identified under TNA, Costa Rica, Vietnam, Indonesia)
 - Develop more in-depth technology roadmaps or "technology specific" action plans
 - Generate requests for CTCN

New TNA phase

PIF including 25 countries submitted by end of November – cleared by the GEF in April 2013.

Beneficiary countries:

Armenia, Belize, Bolivia, Burkina Faso, Burundi, Egypt, Gambia, Grenada, Guyana, Honduras, Jordan, Madagascar, Malaysia, Mauritania, Mozambique, Panama, Philippines, Seychelles, Swaziland, Tanzania, Togo, Tunisia, Turkmenistan, Uruguay, Uzbekistan

Based on lessons learned from last round UNEP/URC will focus on:

- Improving guidelines for Stakeholder identification and involvement
- Providing an E-learning platform for continuous capacity upgradation and support
- Strengthening the methodology for the prioritisation of adaptation technologies
- Developing strategies with the countries to foster stakeholder engagement in the TNA/TAP process and political support (more advocacy and communication)

Thanks

Contacts:

Sudhir Sharma - NAMA coordinator (URC) - sudr@dtu.dk
Jorge Rogat - TNA Programme Coordinator (URC) - jorr@dtu.dk

Johnathan Duwyn - TNA Manager (UNEP) - jonathan.duwyn@unep.org