Toward a resource mobilization plan



Steps in mobilizing resources

REVIEW BROADER CONTEXT

- 1a) Identify sectoral drivers of loss
- 1b) Assess sectoral institutions and actors
- 1c) Review biodiversity expenditures

ASSESS COSTS AND GAP

- 2a) Assess costs of strategies and actions
- 2b) Calculate the financial gap

MOBILIZE FINANCIAL RESOURCES

- 3a) Identify finance actors and mechanisms
- 3b) Develop resource mobilization plan

Identify the key finance opportunities, actors and mechanisms, and identify who will pay for what costs







Steps in mobilizing resources

REVIEW BROADER CONTEXT

- 1a) Identify sectoral drivers of loss
- 1b) Assess sectoral institutions and actors
- 1c) Review biodiversity expenditures

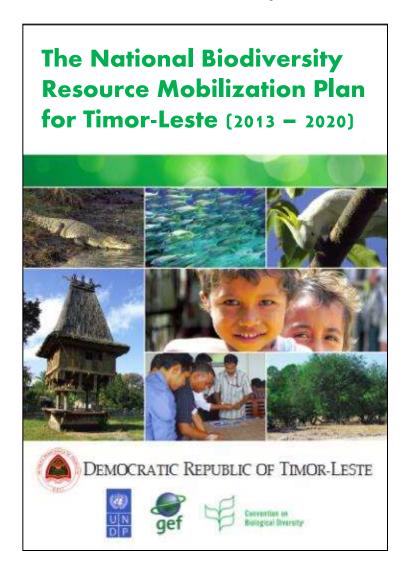
ASSESS COSTS AND GAP

- 2a) Assess costs of strategies and actions
- 2b) Calculate the financial gap

MOBILIZE FINANCIAL RESOURCES

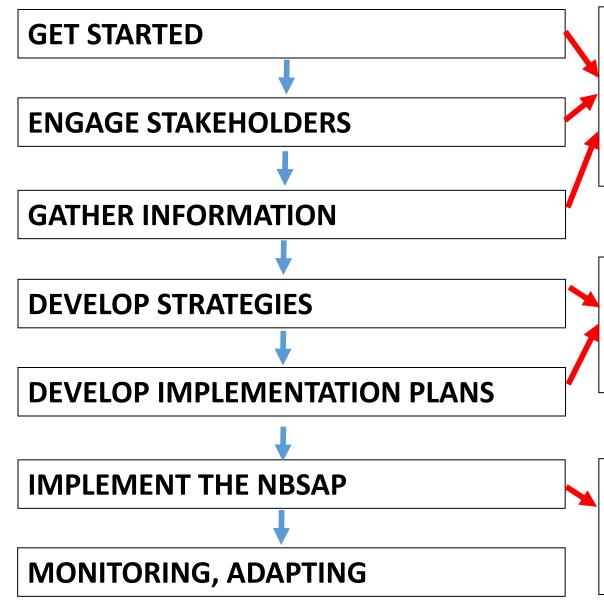
- 3a) Identify finance actors and mechanisms
- 3b) Develop resource mobilization plan

Develop a coherent resource mobilization plan



Steps in developing NBSAPs

Steps in mobilizing resources



REVIEW BROADER CONTEXT

- Identify sectoral drivers of loss
- Assess sectoral institutions and actors
- Review biodiversity expenditures

ASSESS COSTS AND GAP

- Assess costs of strategies and actions
- Calculate the financial gap

MOBILIZE FINANCIAL RESOURCES

- Identify finance actors and mechanisms
- Develop resource mobilization plan

Typical view of resource mobilization

Identify problems

Develop strategies Find funding







But resource mobilization should start EARLY in the NBSAP process

1. Steps countries can take NOW to integrate with the NBSAP revision process

- Identify sectors that might pay for biodiversity
- Identify potential finance actors
- Engage finance actors early in the process
- Identify potential finance mechanisms
- Prepare institutions for expenditure review
- Develop systems for aggregating finance data

2. Identify potential synergies with other national planning processes



Finding synergies

- Which desired outcomes do the NBSAP and sectoral plan share?
- How can the strategies within an NBSAP help achieve outcomes in the sectoral plan and vice versa?
- What economic and political opportunities does the sectoral plan create for the NBSAP and vice versa?
- Which strategies are in conflict with each other?
- Where are there overlaps in spatial priorities?
- Are there overlaps in finance actors and mechanisms?

2. Identify potential synergies with other national planning processes

- National and regional development plans
- National climate-related plans
- Food security and water security plans
- Invasive species plans
- Tourism and ecotourism plans
- Land-use plans and spatial plans
- Integrated coastal development plans
- Energy and mining plans
- Waste management plans

- Manufacturing plans
- Water management plans
- Fisheries management plans
- Grazing and rangeland management plans
- Wildlife management, wildlife trade
- Species recovery plans
- Forestry plans
- Agricultural plans
- National protected area plans
- National restoration plans

3. Develop an action plan that can help advance you toward a resource mobilization plan

Stocktaking and next steps on:

- Valuation of biodiversity and ecosystems
- identifying policy and practice drivers of change
- identifying key actors and institutions
- reviewing expenditures
- assessing the cost of NBSAP strategies and actions
- identifying financial gaps
- identifying and scaling up finance mechanisms
- integrating resource mobilization plans into national plans

RESOURCE MOBILIZATION

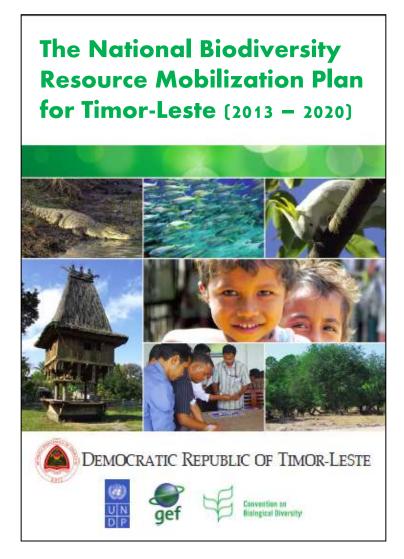
ACTION PLAN for ETHIOPIA

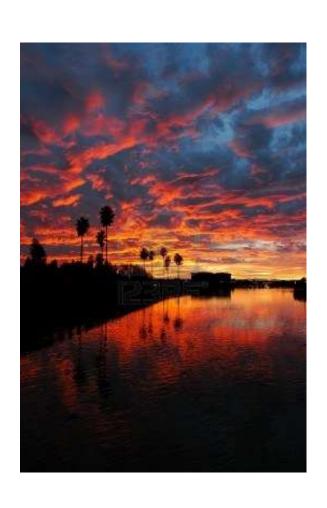


4. As time and finances allow, develop a full resource mobilization plan

Components of a resource mobilization plan

- Background and overview
- Policy and institutional analysis
- Expenditure review
- Strategies, actions and costs
- Projected future states
- Opportunities for mobilizing resources
- Making the case for biodiversity
- Consolidated resource mobilization plan with finance mechanisms, actors, timelines





REFLECTION POINT