

Caribbean Workshop for Implementing the Strategic Plan for Biodiversity through the National Biodiversity Strategies and Action Plans

Mainstreaming Biodiversity

CBD Secretariat 17 to 21 October 2011















Reasons for Poor Biodiversity Mainstreaming

Environment
Ministry or Agency

- Mostly regarded as green police
- No political weight
- Has limited resources
- Many environmental initiatives
 in the hands of other ministries
- Does not take active part in budget planning
- Scientific language barriers
- Relies on donor project funding
- "Conflicting" objectives as it favours long term vision
- Lack of data for argumentation

Reasons for Poor Biodiversity Mainstreaming

Ministry of Finance
Ministry of Planning
Sectoral Ministries
(Agriculture,
Fisheries, Forest,
Health,...)

- Poor environmental governance
- Weak environmental vision
- •Have to respond to a number of environmental strategies poorly integrated
- Difficulty in assessing impact of environmental initiatives
- Environment Ministry regarded as a cost
- Lack of awareness and capacities
- Need to cooperate at all levels of planning (local to national) this can lead to power struggles

Biodiversity through the Political Lens

Beyond pandas and PA but extending to...

- Human health
- Food safety
- Drinking water supply
- Risk management
- Adaptation/ mitigation
- Prosperity
- Capabilities

To be integrated with:

- Poverty alleviation strategies
- Sectoral policies
- Land use planning
- Tax regulation
- Accounting systems
- Cooperation
- Governance





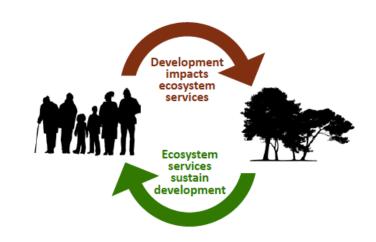
Integrating Biodiversity into National Sectoral and Intersectoral Policies and Strategies: Why? How?

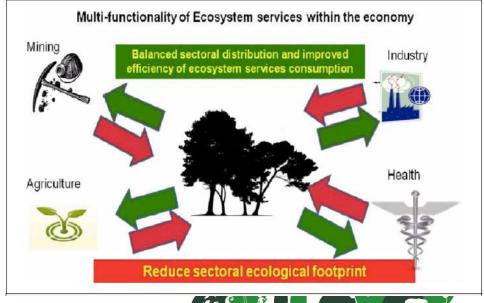




Why?

 Ten years after the CBD was signed (2002, The Hague Ministerial Declaration CoP6), the most important lesson learned was that Convention objectives could not be reached without integrating biodiversity into all directlyand indirectly- related economic activity sectors







The CBD's Integration Mandate

- Article 6b
- COP 5 Ecosystem approach
- COP 8 Concern
- Global Biodiversity Outlook 3
- Strategic Plans for Biodiversity and Aichi Biodiversity Targets (2,3,4)





Integration is...

- Institutional strengthening and change, which is at the heart of any integration effort.
- An iterative long-term process to transform ideas, policies and practices in an effort to:
 - Further the desired results;
 - Determine and implement integrated and coherent solutions;
- A long-term effort that involves many actors and stakeholders.





Challenges and Lessons Learned

Challenges:

- Role duplication
- Culture differences
- Lack of shared vision
- Differences in processes, regulations, approaches and methodologies
- Limited planning capabilities

Lessons learned:

- Give priority to setting out a shared vision, strategy and plan.
- -Establish clear roles, mandates and expectations from the very beginning.
- -Ensure that the longand short-term aspects are managed concurrently

Intersectoral Strategies and Policies

- A long-term process
- Gateways
- Conditions for success
- Tools and references
 - From the CBD (tool boxes)
 - From other development partners (UNDP, etc.)



Available Steps and Tools for Integrating Biodiversity

CBD

Evaluate and discuss priorities

Mapping of biodiversity-poverty linkages, vulnerability analysis, prospective, vision, elaboration of scenarios

Plan and invest

Expenditure review, environmental impact assessment, evaluation of environmental strategy, cost-benefit analysis

Start

Power analysis, stakeholder mapping

Monitor and evaluate

Monitoring of institutional performance, indicators, participatory evaluation of the well-being, environmental audit

Implement

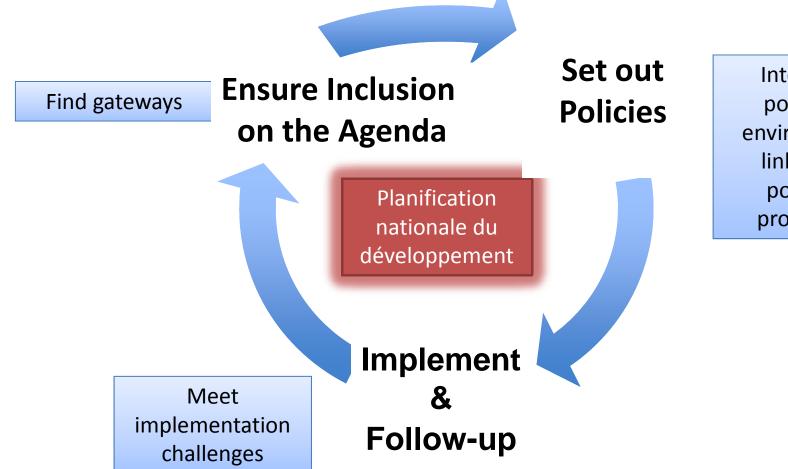
Market-based regulatory and information instruments

Build capacity

Workshops, seminars, training, media, public-private partnerships



Programmatic Approach with a National Development Planning Cycle



Integrate poverty-environment links into political processes



Gateways













United Nations Decade on Biodiversity



National Gateways to Integration

- National constitutions
- National economic development plans
- National sustainable development strategies
- Five- and ten-year development plans
- Poverty alleviation strategies
- MDG plans
- Financial and budget regulations

- Tax reform
- Decentralisation plans
- National land use and land use planning strategies
- Climate change adaptation and mitigation plans
- Disaster prevention plans
- Trade policies
- International cooperation policies



Common Interest or Language

- "Innovative Financial Mechanisms":
 - ✓ Payment for ecosystem services;
 - ✓ Biodiversity offset mechanisms;
 - ✓ Environmental fiscal reform;
 - ✓ Markets for green products;
 - ✓ Etc.

→ Once you have these instruments where do you go and what can you do?

Integration Approaches and Tools

Approches

- Ecosystem Services approach
- Environmental Impact
 Assessment / Strategic
 Environmental Assessment
- CBD Ecosystem Approach
- Spatial Planning

Tools

- Indicator
- Statutory Instruments
- Economic incentives, financial, tax, ...
- Standard, code of conduct, certification, practice, ...





Identifying and Involving Stakeholders





Integrating Biodiversity into the Business Community

Standard

- implementation of voluntary certification programmes,
- eco-labeling,
- private conservation area establishment and management;
- implementation of payments for environmental services schemes;
- development of environmental technologies, services and research;
- participation in communications, public awareness and education activities

Under development

- Positive conservation measures in the form of biodiversity offsets and other conservation measures
- Integration of biodiversity into business strategies, accounting and reporting systems
- Biodiversity in Product Life cycle



Information and Knowledge to Foster Integration

- The country's biodiversity components
- Information on the links between biodiversity and human well-being in the country
- The economic values of the country's biodiversity
- The linkages between biodiversity and specific sectors

- How the policy area targeted for mainstreaming functions
- Who the main actors and stakeholders are in the policy area targeted for mainstreaming
- Alternative policy options relevant to the targeted sector or policy area
- Agenda of reforms or new strategies / policies



Windows of Opportunity:

- When a sector law, strategy is being revised/established.
- When sectoral guidelines are being revised/established.
- When an area of importance for biodiversity is being zoned, or its use designation is being established or changed.
- When there is a change of government and/or policy.
- When sectoral, sub-national and national budget requests and budgets are being prepared.

- After a crisis/ natural hazard/ conflict as part of rebuilding, recuperation, recovery: political leaders and the general public may become more aware and convinced of need for change.
- When a county is being considered for donor funds (e.g. when UN Country Assessment is being updated, Country Environment Analysis is being done...)
- When a country's development is being reviewed (i.e. in annual joint reviews between developing country governments and donors).



Integrate "biodiversity" into other policy processes

&

Integrate other processes in the "biodiversity" strategy

Environment Ministry or Agency Need for a Bridge

Ministry of Finance Ministry of Planning Sectoral Ministries







In Morocco public expenditure on the environment represents investments of 4.3 billion Dirhams (US\$ 0.6 billion) or 0.007% of GDP. In contrast, the cost of environmental degradation has been estimated at 3.7% of GDP, and the cost of remediation at 1.8% of GDP.

EFR represented an opportunity for Morocco to induce a change in the behavior of economic agents; to generate income and raise revenues for environmental investments...





References to Take Things a Step Further

 Module 3 Mainstreaming biodiversity in sectoral and crosssectoral strategies, plans and programs (CBD, 2011)

CBD

- Mainstreaming poverty-environment linkages into development planing: a handbook for practitioners (PEI, 2009)
- Mainstreaming environmental sustainability in country analysis and the UNDAF (UNDG, 2009)
- Strategic Environmental Assessment in Policy and Sector Reform. Conceptual Model and Operational Guidance (World Bank, 2011)
- Towards a green economy. Pathways to sustainable development and poverty eradication (UNEP, 2011)
- Living Planet report 2010. Biodiversity, biocapacity and Living indevelopment (WWF, 2011)

 United Nations Decade on Biodiversity