

NBSAP Revision Process; Swaziland's experience

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Why Update NBSAP?

- Over 10 years old
- Not mainstreamed into key National Planning Processes
- Has to take on board recent Conference of the Parties decisions;
 - the Global 2011-2020 Biodiversity Strategic Plan and its Aichi Targets.
 - Global strategy for Plant Conservation.
 - Targets for the Programme of Work on Protected Areas (PoWPA)

Our Approach for the NBSAP revision Process

- Designation of the Project execution agent; the Swaziland Environment Authority (SEA)
- Setting up the Project Steering Committee; the Biodiversity Programme Implementation Committee (BPIC).
- Adoption of the Seven Step process for the revision of the NBSAP.
- Publicizing the national exercise of the revision of the NBSAP.
- Implementation of our plan.

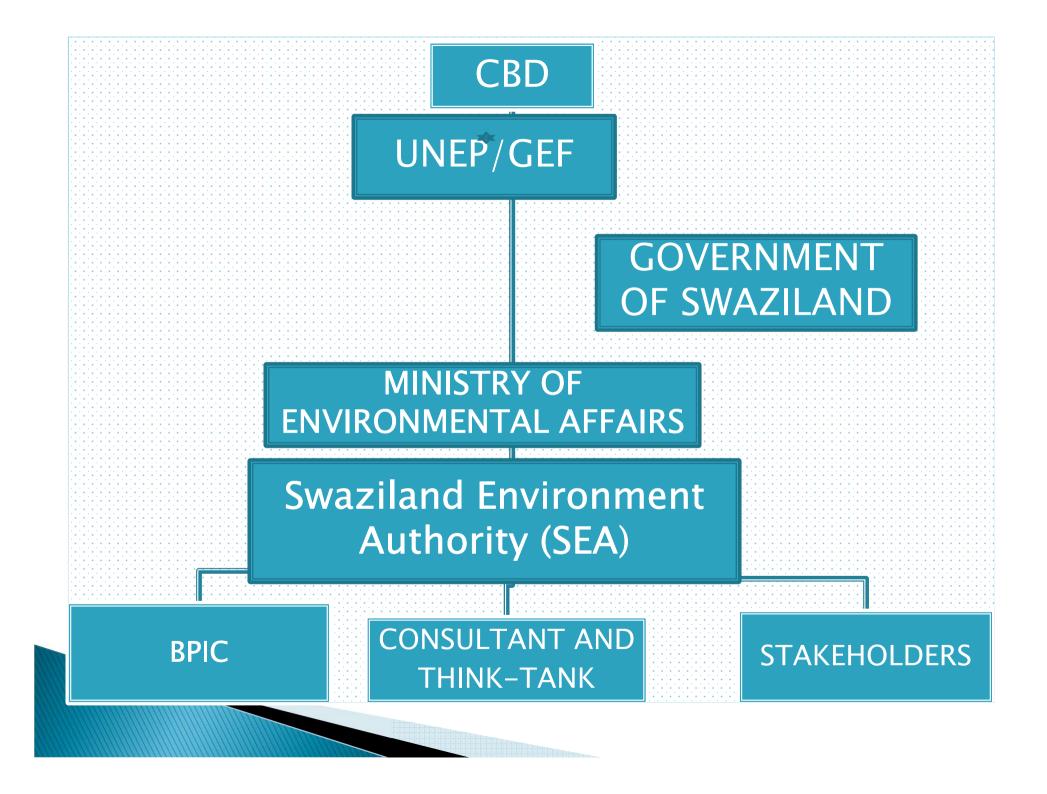


Adopted Step process for the NBSAP revision

- Assessing National Biodiversity and its links with Human well-being
- Identification and engagement of stakeholders
- Developing a strategy
- Developing a plan of Action
- Implementing of the NBSAP
- Monitoring and evaluating Implementation of the NBSAP
- Reporting

NBSAP Revision; project execution structure





Formation of the BPIC and 'think-tank'

BPIC/PSC;

Government organs(as per the TORs in the SEAP)

Academia

Added members are;

MEPD rep

Media rep

Think-tank;

Local experts involved in biodiversity

Focal points of biodiversity related Conventions

Advise the SEA and consultant on specific technical biodiversity issues.

Publicizing the NBSAP revision process

- Cabinet of Ministers sensitized about the exercise.
- Parliament; Members of the Portfolio Committees of the Ministry of Tourism & Environmental Affairs also sensitized.
- Government organs sensitized
- Official launch at national level of the process by the Minister of Environmental Affairs.
- Print media adverts and radio slot



The Launch of the NBSAP Revision Process

NBSAP Revision exercise was launched at National scale by the Minister of Environmental Affairs.



Quotes from the Minister's address during the Launch

- "...what can happen to our culture and human well-being if we were to degrade and lose our biodiversity?..."
- "....I wish you a productive and successful workshop and look forward to see a revised NBSAP in the near future for Government and Parliament to adopt...."



Public Participation Process

Identification and engagement of stakeholders

- Governments organs
- Focal points of biodiversity related MEAs
- Legislature & Traditional authorities
- Academia and research institutions
- Private sector
- Civil groups
- Indigenous knowledge and local communities
- Neighboring states (South Africa and Mozambique)



Public participation process

- Innovative tools and strategies used to engage stakeholders include;
 - National and regional level workshops
 - Sectoral meetings
 - Meetings with traditional authority leaders
 - Radio program series (morning news interviews)
 - Print media adverts

How are we integrating?

- Three sets of targets that COP adopted are examined closely and decided which targets are relevant and feasible in-light of the country's circumstances.
- Focal points for the other biodiversity related conventions are engaged.

Where are we with NBSAP revision Process?

- 1. Country assessment of biodiversity and its links with the human well-being has been done.
- 2. Identification and engagement of stakeholders ongoing, with much coverage achieved.
- 3. Developing a strategy is ongoing.
- 4. Developing plan of action is ongoing.



Adopted Principles to Govern the Strategy



1. The components of the biodiversity of Swaziland should continue to be identified, monitored and researched for the purposes of conservation, education, sustainable use, commercial use and leisure.



2. The close link between the traditional Swazi way of life and biodiversity needs to be recognised and promoted in line with conservation principles.



3. Participation and involvement at all levels is necessary for the conservation of biodiversity in Swaziland.



4. Benefits derived from technological advances based on the use of indigenous knowledge and genetic resources should be shared equitably.



5. Biodiversity is best conserved in-situ (both within and outside of protected areas), but where necessary *ex-situ* methods should be developed to support *in-situ* efforts.



6. Threats to biodiversity should be addressed through an appropriate multi-disciplinary forum.



7. Access to genetic resources rests with





PROPOSED NATIONAL TARGETS RELATING TO AICHI TAREGETS 5,11,15



Proposed National Targets relating to Aichi Targets 5,11 &15

- ▶ By 2020, at least 10% of terrestrial and inland water, especially areas of particular importance for biodiversity and ecosystem services, are conserved through effectively and equitably managed ecologically representative and well connected systems of protected areas and other effective area-based conservation measures, integrated into wider landscape.
- By 2020, the rate of loss of natural habitat, including forests is reduce by at least xx%.

Priority should be on the Savanna biome

Siyabonga!

