CAPACITY DEVELOPMENT WORKSHOP FOR PACIFIC REGION ON NBSAP, MAINSTREAMING OF BIODIVERSITY AND INTEGRATION OF CLIMATE CHANGE.

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Presenter: Setoa Apo

Division of Environment and Conservation
Ministry of Natural Resources and Environment
SAMOA.

Outline

- NBSAP Development
- Main Features of NBSAP
- Guiding Principles
- Goals
- Themes
- Implementation & Mainstreaming
- Strategy for the Development of Samoa 2008-2012
- Bills Mainstreaming NBSAP
- Climate Change Integration
- Status of Implementation
- □ NBSAP Review

Development of Samoa's NBSAP

- Initiated in participation at Earth Summit on Environment & Development in 1992.
- Samoa ratified CBD in April 1993.
- Formulated during a two year project (March 1999 May 2001).
- Formation of a multi-sectoral Steering Committee of both Government and Non-government organisations.
- Recruitment of 2 international consultants.

NBSAP Development...cont'd

- Formation of 5 Technical Groups.
- Stakeholder Consultations 16 workshops.
- Review and Finalise NBSAP drafts.
- Translation.
- Submission to Cabinet for approval.
- Implementation of Public Awareness Programmes
- Approval by Cabinet
- Official Launching during World Biodiversity Day Commemoration May 2001.

Main Features

- Provisions for CBD is set as 42 Articles
- Samoa's NBSAP is set out in 18 Articles.
- Vision:
 - "Samoa's biological & genetic resources are protected, conserved & sustainably managed so that they will continue to flourish & regenerate for present & future generations."
- 8 Guiding Principles.
- □ 9 Goals.

Guiding Principles

- Samoa's Sovereign Right
- Good Governance & Leadership
- CollectiveResponsibility
- StakeholderParticipation
- Traditional Knowledge,
 Practices &
 Innovations

- In situ & Ex situ
 Conservation
- Public Awareness & Capacity Building
- Respect for Biodiversity

Goals

- Policies & Legislation
- CommunityInvolvement
- Co-operation & Coordination
- Public Awareness
- Capacity Building

- Protection of GeneticResources
- Prevention, Control & Eradication
- Social and EconomicDevelopment
- Education

NBSAP Themes

- Theme 1: Mainstreaming Biodiversity
- Theme 2: Ecosystem Management
- Theme 3: Species Management
- Theme 4: Community
- Theme 5: Access & Benefit Sharing
- Theme 6: Biosecurity
- Theme 7: Agrobiodiversity
- Theme 8: Financial Resources & Mechanisms

Implementation

- MNRE is the main implementing agency.
- NBSAP is where various plans of actions for MNRE are based on.
- Involvement of various relevant stakeholders:
 Government ministries, NGOs, Regional and
 Global environment organisations and community
 level.
- DEC is leading in Biodiversity activities.
- Other activities are integrated into other Divisions
 Management Plans for implementation.

- Integration of Biodiversity issues into SDS.
 - Goal 7: Environment Sustainability & Disaster Risk Management.
- Review and Upgrading legislations, regulations and policies.
- Conduction of various consultation workshops involving the community level.
- Conduction of various meetings with GOs and NGOs involvement in different committees.
- NBSAP is not well mainstreamed into other Ministries' Corporate Plans...an executive issue.

Strategy for the Development of Samoa (SDS) 2008-2012.

- Samoa is well advanced in achieving 8 MDGs.
- SDS goal 7 reflects Environment Sustainability and Disaster Risk Magt.
- Acknowledge the Guiding principles provided by NBSAP regarding Biodiversity.
- Issues addressed to ensure sustainable development: Chemical contamination, Forest degradation, Solid waste mgt, Renewable Energy, Natural Disasters and Climate change.

Bills Mainstreaming NBSAP

- 1. Forestry Management Bill 2009
- 2. Natural Resources Management Bill 2009
- 3. Biological Diversity Protection Bill 2009.
- 4. Waste Management Bill 2009
- 5. Water Resources Bill 2009
 - Main Issues is the emphasizing of the obligations for Samoa concerning the CBD and the Cartagena Protocol.
 - Integration of mitigation to Climate Change Impacts.

Climate Change Integration

- Mentioned as one of the reason for developing of the NBSAP but not integrated into it.
- Climate change and it's mitigations is implemented by the Climate change section of the Meteorology Division.
- Endorsement of NAPA which integrate various sectors in implementation.
- Meteorology Division also house the Disaster Management Section.

Status of Implementation

- On-going programs catering for core strategies.
 - Policies and Legislation review and update
 - Community involvement in various community based project.
 - Co-operation of appropriate stakeholders.
 - Ecosystem management with additional 3 new NPs, increasing number of MPAs and maintaining of community conservation areas.
 - 3 year project on enhancing capacity for mgt of NPs and Reserves.

- Enforcing Bioprospecting policy.
- Biosafety surveys and updating of BCH node.
- Finalising and approval of NISAP.
- Monitoring of both Terrestrial and Marine resources.
- EIA through enforcement of PUMA Act 2004.
- Maintaining catchments and extension of catchments conservation and rehabilitation.

NBSAP Review

- The only review of NBSAP since its launching in 2001 was in 2007 by SPREP.
- Updating of NBSAP is much needed and will be implemented through multi-sectoral consultation.
- This will pave the way for integrating of Climate Change Impacts and Mitigation into NBSAP.

Conclusion

- NBSAP mainstreaming is not extensive...a challenge.
- Integration of some Principles and Goals into other sector's Management Plans
- Climate change yet to be integrated but activities are implemented through other sectors.
- Review only in 2007
- From review, multi sectoral consultations to update & integrate Climate Change into NBSAP.

Thank you for your attention.

More information: http://www.mnre.gov.ws