FORUM

Wetlands: Wise Use, Smart Plans

Meeting the challenges for sustainable wetlands use



Smart plans of Action

Kigali Wetlands Forum













Developing collaborations and information sharing between Policy makers and Research Institutions/ Universities

- Target Group: Policy makers, research institutions/universities, planners, resource users
- Location: National (all Ramsar countries) and Regional levels
- Time: 2020
- Enabling Environment: Several Initiatives e.g. Nile initiative and WACOWET initiative,
- Funding: National budgets, Donors, IGFs
- Contact: Jean-Marie Ouadba, Nyandwi Anastase (Presenter),
 Andrews Agyekumhene

NBCBN Research Project on: Ecosystems Management in the Nile basin

- Case studies and success stories on wetlands management and wise use.
- Responsible for implementation: NBCBN
- Contact: Dr. Amel Azab, NBCBN Manager, a_azab@nbcbn.net
- Partners: UNESCO-IHE, Cap-Net
- Time Frame:
 - Announce Call for case studies: 19 July
 - Start of implementation: 15th August
 - Implementation period: 9 months (April 2014)
 - Call will be posted on NBCBN website and sent by email to All NBCBN members, and kigali forum participants)
- Location: Nile Basin Countries, Local Case studies and/or joint cases between two countries (transboundary Cases)
- Target Group: Researchers and wetlands practitioners from the Nile Basin Countries.
- Potential funding: seed funds from NBCBN/Cap-Net (up to 20000 US per case)

Enhancing Effective Inter-sectoral Coordination and Governance at National and East Africa Sub-Regions

Target Groups: Policy Makers, Wetland Managers and Natural Resource Planners and managers

Where: National (Kenya, Ug, TA, Rwanda, Burundi) and Sub-Regional scale

Time: Immediately and within 12 months (August 2013-August 2014)

Enabling Environment: RAMCEA, development partners, Networks, (NGOs and Wetland Conservation Agencies), EAC protocol on NRM, LVBC, Water and Environment Management Training Institutes, existing initiatives and best practices eg LVEMP II, NELSAP, NBCBN

Funding sources: Internal Resources mobilization (10%) from National govts and development partners (90%) eg IUCN, WWF, AWF, RAMCEA

Contact Person(s):

Benard Opaa (benopaa@gmail.com)

CAPACITY BUILDING & NETWORKING FOR WETLANDS RESILIENCE TO CLIMATE CHANGE

- Target group: policy makers, practitioners, and fringe communities
- **Location**: East and West Africa
- **Period**: July 2014 June 2018
- Enabling environment: Existing networks (NBCBN, RAMCEA, NigerWet, VoltaWet, Etc.); Partners (University of Wageningen-CDI, UNESCO-IHE, Wetland International, RAMSAR, IUCN, Volta River Basin Authority, etc.); Funding sources (National Governments, Dutch Government, Swiss cooperation, Sweden, Denmark, JICA, BCBN etc.)
- Leader: Ken KINNEY (The Development Institute, Ghana)
- Country focal points:
- Fabien C.C. HOUNTONDJI (GWP-Benin),
- Souhayata HAIDARA MAIGA (Direction Nationale des Eaux et Forêts, Mali),
- Thomas BWANA (Ramsar Focal Point, Tanzania)

MAINSTREAMING LAND USE AND WETLANDS IN RESEARCH AND EDUCATION

Target Group: Academic & Research Institutions

Location: Ghana & Rwanda

Time: January 2014

- Partners: Universities, Research Institution, NGOs, Government Agencies, Private Sector, Lake Victoria Research Commission, Lake Victoria Research Initiative, NBCBN, Volta Basin Authority, UNEP, Ramsar Secretariat,. Development Partners
- Funding Sources: UNDP, UNEP, World Bank, AfDB, Research Grant organisations (VICRES, IDRC), Wetland International, WWF, Biodiversity International
- David YAWSON, Olivier KANANGIRE, Sylvere HATEGEKIMANA; Abias UWIMANA

Analysis of Wetlands Ecosystem Services and Economic Valuation in the Nile Basin Region.

Target Group: Wetland practitioners/stakeholders, decision makers, High learning and research institutions

Location: Nile Basin Region; 4 sites: Naivasha (Kenya), Dinnder NP (Sudan), Rugezi (Rwanda) and Abdjeta Shella NP (Ethiopia)

Time: Proposal preparation done by September 2013; Project duration: 2014 – 2020

Enabling Environment – Regulatory institutions, High learning and research institutions, Decision making levels i.e: National University of Rwanda, FAO, University of Nairobi, ARCOS, REMA, Kenya Wildlife Services Training Institute, Ethio Wetlands and Natural Resources Association

Funding partners and Institutions of interest: RAMSAR, RAMCEA, NBI, UNESCO-IHE, NBCBN: Nile Basin Capacity Building Network, UNEP/TEEB, Wetland International

CAPACITY DEVELOPMENT AND NETWORKING FOR AFRICA RAMSAR REGIONAL INITIATIVES TO FORMULATE AND STRENGTHEN NATIONAL WETLAND PROGRAMMES

- Target Group: Ramsar Centers (RAMCEA, ChadWet/WACOWet, NigerWet, MedWet and others) – National Focal Points, Ramsar Committees/working Group and Ramsar Site Managers
- Links with the Ramsar Strategic Plan and Communication Education,
 Participation and Awareness (CEPA) programme.
- Location: Coordinated by RAMCEA in Eastern Africa but located in individual Initiative host countries
- Time frame: October 2013 October 2016 (over a period of 3 years)
- Partners: Training and research institutions, Wageningen UR Center for Development Innovation, UNESCO/IHE, IUCN - International Union for the Conservation of Nature
- Potential funding source: Ramsar Secretariat, UNESCO/IHE, National Universities, National Governments, Civil Society

WETLANDS ROLE IN RESILIENCE, MITIGATION AND ADAPTATION: EMPOWERING WETLAND DEPENDENT COMMUNITIES AGAINST CLIMATE CHANGE EFFECTS

- Target Group: Communities, Decision makers, Ramsar Site Managers, Policy Makers at local and central governments
- Location: The initiative will be coordinated by RAMCEA and will be implemented at selected sites
- Time frame: January 2014 for a period of six (6) years
- Partners: Training and Research Institutions, NGOs, OXFAM, Horn of Africa
- Potential funding source: Ramsar Convention Secretariat, GEF, IUCN, Wetland International, UNEP, UNESCO-IHE

Regional Initiative on "Wetlands & Urbanization"

- Target group : Ramsar Focal Points
- Location : All Africa, Pilot sites in West Africa*
- Time frame: One year (Up to August 2014)
- Who to contact: Charles AMANKWAH (*Pilot Ghana Ga Municipality), CISSÉ Guéladio (Switzerland),
- Others: Benin (Abomey-Calavi), Rwanda (Kigali), Guinea (Dubreka), Nigeria (Lagos), Senegal (*Somone), Togo (*Aneho)
- Partners: Ramsar Secretariat, Swiss-TPH, UNESCO-IHE, UNHABITAT, REMA, MVKigali + List of resource persons
- Source of Funding: GEF, EU, CH, AFDB, WB

SADC Regional Wetland Capacity Building Initiative

Location: RSA??

• Time: November 2014

Enabling environment:

- Partners to hold national consultations and confirm their support for the Initiative
- RSA to continue to explore hosting of the Initiative
- Develop and send a concept document on the Initiative
- Senior Advisor for Africa to facilitate access to SGA, possible co-funding from Japan Aid
- Partners: SADC Member States, IOPs, NGOs, acadmia, etc
- Potential funding sources: Ramsar SGA, Japan AID, Members States



Research on the restoration and rehabilitation of degraded wetlands

- Target groups: All stakeholders
- **Location**: DRC, Cote d'Ivoire, Rwanda
- 3. Time: 2013-2016
- 4. Enabling environment: REMA, MINAGRI, IRST, KIST, NUR, IUCN, RAMSAR
- 5. Funding sources: World Bank, AfDB, NBI, FIDA
- 6. **Contact Person**: Theogen/ RAMSAR focal point in REMA and Cyprien/ IRST

INITIATE WETLAND ECOSYSTEM BASED ADAPTATION PROGRAM TO CLIMATE CHANGE

- 1. Target group: Local community, Government institution and relevant NGO
- 2. Location: Akanyaru Wetland (Rwanda) and Nyangara Wetland (RDC)
- **3. Time**: 2013-2016
- 4. Enabling environment: REMA, MINAGRI, IRST (Rwanda), LWIRO (DRC), Bird life international
- 5. Funding sources: Worldbank, AfDB, Darwin initiative, MacArthur foundation
- 6. Contact person: Serge Sengimana/ACNR

RESEARCH, MONITORING AND EVALUATION FOR WETLAND MANAGEMENT INITIATIVE

- PURPOSE (Why)?
- Baseline information in order to establish a definition of ecological integrity with reference to climate change
- Determine the effect of anthropogenic activities like land use on wetlands
- Determine effectiveness of restoration on ecological integrity
- What will we do?
- 1. Gather existing information
- Current monitoring programs
- Types of data collected
- Frequency of collection ie. Continuity
- Data availability ie. open secure data
- Data quality(updated data)
- 2. Develop a focused research proposal
- Covers hydrological, ecological and socioeconomic aspects

- TARGET WHO IS IT FOR ?
- Environmental Management institutions
- Wetland users
- LOCATION-WHERE WILL IT BE?
- Region- East & West Africa
- Note: Inland Wetlands
- TIME-WHEN WILL IT START?: By 2014
- ENABLING ENVIRONMENT SUPPORTING FACTORS
- Partners
- NUR/R. U.(Rwanda)
- Egerton University(Kenya)
- University of Liberia
- Rwanda Natural Resources Authority(RNRA)
- Rwanda Initiative for Sustainable Development
- Environmental Protection Agency of Liberia (EPAL)
- Ruhengeri Institute of Higher Education (INES-Rehengeri)
- FUNDING SOURCES?
- AU, World Bank, EU, USAID, UpaRF, SIDA

Integrating wetlands budget at national level

 Target group: Policies maker, Wetlands managers, technical and financial directors of sectoral ministries, parliamentary commissions

Location: Mali & others countries

Time frame: Upon returning home in 2013

Partners

MEA, MA, MEP, MHE (Ministries), Ramsar National Committee, Wetlands International, SIDA, BAM, NGO's, etc.

 Potential funding source: Government, RAMSAR, GEF, Wetlands International, GWP, others donors

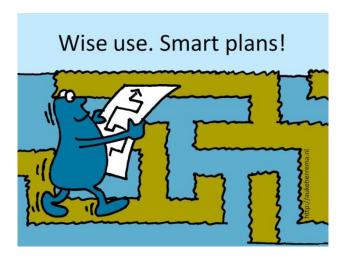


Illustration: Auke Herrema http://aukeherrema.nl

Thank You!