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Mainstreaming Sustainable Land Management in the National Biotrade programme - Case of Uganda

By Susan Bingi

National Coordinator,

Uganda BioTrade Programme/UEPB





Presentation Flow

- 1. Background to the programme
- BT experiences related to streamlining SLM at sector, enterprise and supplier levels
- Drylands review study, conclusions and recommendations
- Brief insight to trade related issues and implications for SLM

Background to the BioTrade Programme in Uganda

- Introduced in 2003 through Ministry of Trade
- National Committee established to guide the BT process (trade & environment ministries, R&D, etc)
- Addresses national development priorities (PEAP, PMA), environment strategies and National export strategy
- Baseline study to establish level & nature of trade. 4 priority sectors selected; natural ingredients, wildlife trade, eco-tourism & carbon trade
- Sector assessments carried out and strategies developed for three sectors.
 - ** Project approved for joint support by UNDP, NL, GOU & UNCTAD.
 - ** Wildlife Trade Review Project application approved by CITES



Minister Ministry of Tourism, Trade & Industry at the signing of the MOU between GOU and UNCTAD

BT approach to streamlining SLM

- 1. Generation of biological data e.g resource assessments, botanical monographs, taxonomic information
 - Partnership and collaboration with national agencies (e.g National Forestry Authority, Presidential Initiative on Karamoja, Makerere University, etc)
 - Co-opted to national trade and biodiversity committees with similar objectives e.g. BOZONET and BIO-EARN projects, Interinstitutional Committee on Trade, etc

Streamlining SLM – Con't

2. Technical support

- Sensitization on policy and regulation for trade in biodiversity products
- Technical inward missions (e.g CITES)
- Harmonization of
 UNCTAD and national
 SLM methodologies
 (Workshops, information updates)





Technical support

- Enterprise support on breeding and species multiplication techniques (onsite, study tours, etc)
- Joint work plans (focused on assessments for compliance to BT P&C, market requirements)
- Supplier documentation (by geographic region, socio-economic attributes, etc)
- Assessment of supplier production practices and designing improvement programme



Streamlining SLM – Con't

- 3. Private sector engagement
 - Support to sector association formation
 - Mediation in public/private sector conflicts
 - Awareness and information provision





The case of drylands in Uganda

 Occupies 33% of total area including cattle corridors with known challenges of land degradation, water shortages



Review study for dryland products (work in progress)

Proposed recommendations:

- 1. The BT responds to the National Action Plan (NAP) for combating desertification. Specific interventions should however be designed to further support its implementation
- 2. BT priority products focused on biodiversity rich areas, markets viability, enterprise interest, etc. Product prioritization should also be based on factors of; impact on land degradation, integration of SLM technologies, etc.
- 3. Expand BT National Committee to include NAP Secretariat.
- 4. Enhance institutional linkages with national and international projects and programmes related to drylands
- 5. Enhance capacity of BT staff to integrate dryland issues and the UNCCD

Recommendations – Con't

- Valuation of biodiversity resources should include dryland areas
- Through the VCA approach, explore community economic activities to enhance their involvement in biodiversity conservation e.g nurseries to replenish wild collections



Trade related issues and liberalization impacts

- Informal cross-border trade in response to emerging regional market opportunities (UBOS Study 2006)
 - Total estimated value USD 200m (while formal exports at USD 810m) in 2005
 - Informal exports est. 85.3% of formal exports
 - Leading trading partners; Kenya, DR Congo, Rwanda & Sudan
 - Over 50% are agricultural products (maize and beans), others include G/nuts, millet and sorghum grains, horticulture products.
 - Biodiversity goods earned USD 0.2m (honey, crude salt, firewood, charcoal)
 - Offers employment opportunities for communities e.g money changing, transportation, repackaging, etc.

Trade related issues and liberalization impacts – con't

- Study recommendations: more appropriate national & regional policies, elimination of trade obstacles, organised trade for easy computation and to maximize benefits from existing trade regimes
- Key concern areas
 - Price offers lower than in formal trade
 - Poor quality
 - Food security concerns
 - Revenue loss
 - Income and employment generation
- ** At President's Export Award in Oct 2006, UEPB tasked to implement study recommendations and streamline the trade an opportunity to consider SLM issues.

Thank you