

KAGERA TAMP Implementation Status and Next steps







Project Milestones/Achievements





Key Project start up issues:

- 1. Endorsement of project doc (GEF) June 09
- 2. Signing of project document (*Mid April'10*)
- Consultative missions in 4 regional countries also introducing the project to Stakeholders and partners (*Apr-June'10*)
- 4. Recruitment of project staff (RPC, NPM, Project support staff) (*Apr-Oct' 10*)
- 5. Nomination of National Focal Points and District Project Facilitators (2010/11)- Done in all countries
- 6. Procurement of project equipment (Cars, Computers, small office equipment Etc)



Initiate Partnerships

- MoU negotiated and under legal review for collaboration between Kagera TAMP and NBI-NELSAP/KTIWRMP on technical issues and data exchange (GIS data already received – Oct' 2010)
- Draft MoU prepared for discussion with LVEMPII
- Draft MoU prepared for collaboration with SCC-Vi Agroforestry (Feb' 2011)
- Identify office space/host institution in collaboration with governments and FAO reps (2010)
- Identify country partners/collaboration mechanisms (Govt, NGOs, Research Institutions (2010)





Regional &National Project Launch Workshops & First NPSC/RPSC meetings

- Rwanda 5th, 6th October (RWANDA)
- Burundi 20th, 21st October (BURUNDI)
- Uganda 2nd, 3rd November (UGANDA)
- Tanzania 2nd, 3rd, Feb' 11 (TANZANIA)
- Regional Workshop + RPSC 17th/18th March 2011 (Kigali, RWANDA)





Developed Project Communication materials

- Project Website
- Brochures
- Flyers
- Log-frame
- Logo
- Newletter
- Folder (Soon out)





Agro-Ecosystems Capacity Building

- Regional FFS Consultant mission to Rwanda, Uganda and Tanzania (Needs and opportunities assessment for rapid start up conducted)
- Pilot FFS/SLM identified in three countries
 - o Rwanda 8 FFS (3 districts)
 - o Uganda 2 FFS (1 district)
 - Tanzania– 4 FFS (Missenye & Karagwe districts)
- <u>Note</u>: Burundi will start FFS/SLM ToT in April, 2011 (Master Trainer identified)





- Training of FFS facilitators in Rwanda (16 facilitators trained in SLM) – Sept/October, 2010 (Kirehe, Nyagatare & Rulindo districts)
- 4 FFS Facilitators identified to facilitate training of 2 FFS groups in *Isingiro* district (Uganda)
- 8 FFS facilitators identified and 2 FFS/SLM groups started in *Missenye* district and 2 FFS groups in Karagwe



FFS Training of Facilitators (Rwanda)at St Joseph, Ngoma/Kibungo







Agro-Ecosystems FFS/ToF in session







- Participation in Dar-es-Salaam Global Mechanism Workshop (24-28 May'10) to review SLM/SIF for Tanzania (RPC)
- Participation in Climate Change Days/Workshop (21-23 June, 2010 in Rome-Italy) (RPC)
- Briefing in Rome (24th June 2nd July) (RPC)
- Intern support project in reviewing PES in the basin AND participating in PES workshop in Jinja (Uganda)





Update Land Degradation and SLM baselines

- Land Use Systems mapping workshop held at Gitega, Burundi (8-16 November, 2010; 8 staff from IGEBU experts in GIS participated.
- In Rwanda, the LUS workshop was held from 18th Nov'10 to 3rd Dec'10 at the GIS centre of Butare National University of Rwanda;12 GIS experts from Rwanda (6) Tanzania (4) and Uganda (2) participated.
- Land degradation assessment/WOCAT workshop done (Rwanda & Uganda)





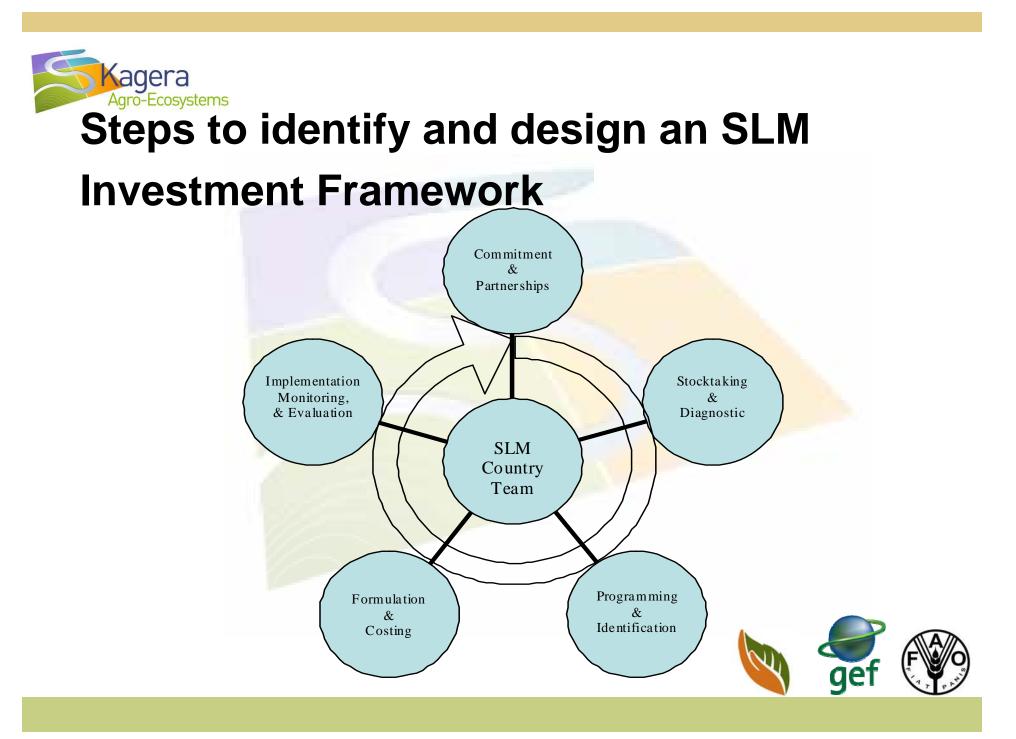
gera Baseline Update....Cont

Land Degradation assessment/WOCAT workshops:

Rwamagana -RWANDA (13-17 December 2010); 33 participants
Masaka - UGANDA (10-14, Jan'11); 42 participants (21 Tanzanians and 21 Ugandans)
Bujumbura - BURUNDI (17-21

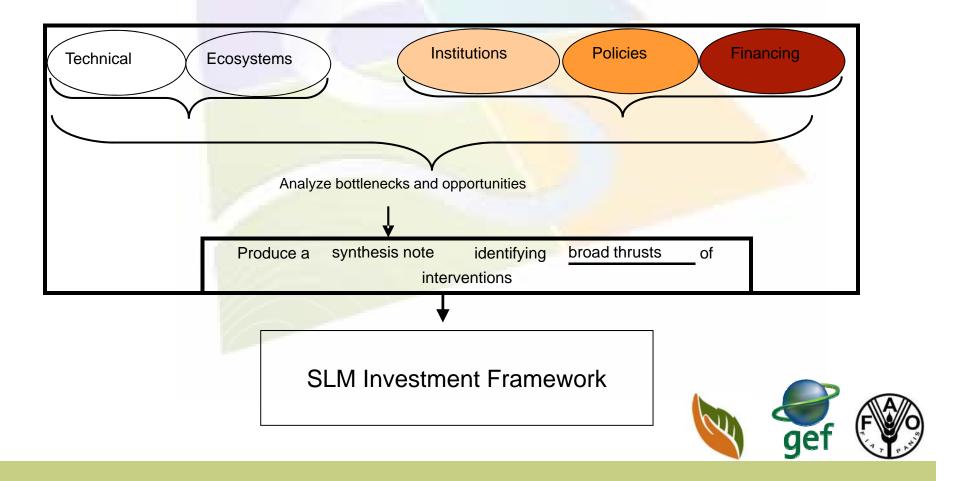
January'11); 34 participants







Diagnostic approach to SLM Investment framework





- Consolidate partnerships + co-funding support
- Identify micro-catchment areas for project intervention (March, 2011) (Basin wide reconnaissance starts on 19th March, 2011)
- Initiate policy/legal agreements for transboundary cooperation
- FFS/SLM activities expanded
- Environmental monitoring and information system supported by GIS/RS – central and national units in place



- Training and development of participatory land use plans (community, microcatchments, AEZ)
- Community inventory/ assessment on status/ threats to agricultural biodiversity & knowledge
- Mechanisms identified/supported for benefit sharing of SLaM (up-downstream, farmerherder, sustainable harvesting, PES)





THANK YOU

