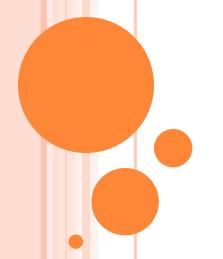
BEST PRACTICE PRESENTATION



By Matuiy Winny Jeptanui

KENYA

NURSERY MANAGEMENT AND FOREST RESTORATION PROGRAMME.

Group Name: SONABIC (South Nandi Biodiversity Conservation Group)

PLACE OF ACTIVITY

South Nandi Forest and the Neighbouring Community

Rift Valley KENYA

SONABIC?

•SONABIC is a Site Support Group(SSG), working with Nature Kenya to conserve biodiversity in South Nandi Forest; an IBA— International Bird Area.

oIt has a current membership of 40, most of them being the youth.

TOPIC

Tree Nursery Management and Forest Restoration Programme.

ACTIVITIES ON THE GROUND

- Establishment of tree nurseries among SONABIC members and other CBO members (Community Based Organizations)
- Tree planting at selected and identified forest sites.
- Routine check of nurseries.
- Advocacy of Agroforestry among farmers in the community.
- Sourcing for seedlings.

MAIN TREE NURSERY.



COMMON TREE SPECIES

- o Tabernaemontana stapfiana
- o Macaranga kilimandscharica
- Croton megalocarpus
- Croton macrostachyus
- o Drypetes gerrardii
- o Celtis africana
- o Prunus africana
- Neoboutonia macrocalyx
- o Albizia gummifera

ACHIEVEMENTS

- Trees planted during World Environment Days over the years (5 years) involving the community and neighbouring schools (both elementary and high schools)
- Several tree nurseries established with upto a total of 20,000 seedlings ready for transplantation to sites.
- Advocacy and awareness of the importance of Forests achieved through chief barazas.

CHALLENGES

- Saplings and seedlings are still not available limiting nursery expansion.
- Rainy seasons unpredictable hence tree planting keeps getting rescheduled.

TREE PLANTING



IN COLLABORATION WITH---

- •Nature Kenya
- National Environmental Management Authority (NEMA)
- oKenya Forest Office
- Schools in South Nandi Distrct
- The community.



ASANTE!!