

COMMUNITY BASED NATURAL RESOURCE MANAGEMENT (CBNRM)

Rationale

PRELNOR is promoting best practices in Community Based Natural Resource Management (CBNRM) and introducing Climate Change Adaptation measures at both the Catchment and Household levels as a basis for Climate Resilient Crop production systems. Focus is on the resilience of targeted agricultural livelihoods in the areas of water management, afforestation and better land-use.

CBNRM Interventions

- Natural regeneration of trees in farmed and communal areas.

- Multi-purpose vegetated bunds for improved soil and water management.
- Tree nurseries and woodlots to provide alternative sources of domestic energy and to reduce rates of deforestation.
- Demonstrations of rainwater harvesting for potable water or for supplementary irrigation of vegetable gardens.
- Promotion of improved cooking stoves.

Achievements

420 CBNRM plans have been financed, out of the 600 targeted.

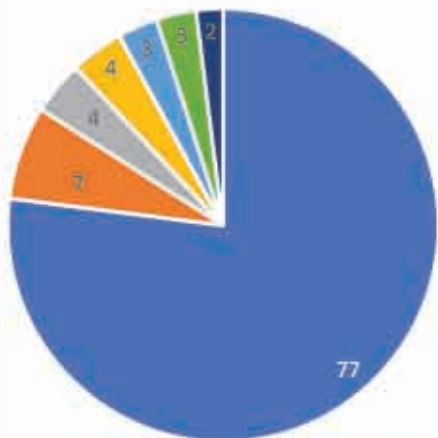
The major CBNRM interventions under implementation include:

- Tree planting.
- Rain water harvesting.
- Sustainable Land Management practices.
- Bee Keeping

Expected Medium-long term Outcomes

- Improved capacity of the communities to implement CBNRM and group financial literacy
- Increased tree cover
- Enhanced agricultural production and productivity

Pictorial on CBNRM interventions



Major CBNRM Interventions under Implementation



CBNRM desk appraisal by Gulu District Local Government technical team



Community consultations during Field Appraisal of CBNRM Plans in Pader District



CBNRM Tree woodlots in Lagoro Sub county, Kitgum



Distribution of seedlings to community beneficiaries



Grevillea seedlings for woodlot establishment in Pader District



Pit ber water pond constructed in 2018. Over 1200 fish are farmed in the pond in addition to providing water for animal and crop production