

FAO SPGS III – Woodlot support to the of the United Nations







Woodlot support pre-requisite

- **Project target**: 2,500 ha (2015-2020)
- Target beneficiaries: institutions with high fuelwood demands (i.e. schools, hospitals, churches, Mosques, prisons, Community-Based Organizations, NGOs etc.)
- Land requirements: 5ha- 15 ha (12.5 to 37.5 acres)
- Institutional capacity and commitment to maintain the woodlots



Why fuelwood plantations?

- ☐ High dependency on fuelwood, 90% of the population
- ☐ High rate of deforestation
- ☐ High yields from fuelwood plantations:200m³/ha (35 m³/ha/yr.)





ROLES OF FAO/SPGS

- Site selection and site- species matching
- High quality seedlings /cuttings supply;
- Technical advise Onsite
- Monitor woodlots for standards
- Train and equip private and public actors for increased extension work (DFOs).
- Provide basic guidelines on woodlot establishment & management.



ROLES OF THE SETTLEMENTS

- Allocate land for woodlot establishment
- Prepare land prior to planting (adequately);
- Planting of seedlings provided;
- Maintain and protect the woodlot from fire, animal & people damage.
- Allow FAO/SPGS & other research institutions access to the area under the Scheme;
- Maintain a stocking density of at least 80%;
- Ensure safety of environment and protection of social values for acceptability and sustainability of practices.



Woodlots for Refugees settlement

- FAO planned activities:
- Identification of settlements/host communities with land & a huge demand for fuelwood (in consultation with OPM/UNHCR)
- Visit to proposed settlements (to ascertain land availability, site conditions & species suitability) April –
 June 2018
- Identify lead persons per woodlot.
- Organise a field training course by November 2018
- Expected Seedling delivery (March/April 2019)
- Engage forest contractors (to establish the woodlots and manage it for one year) in the Bidi bidi settlement.

6 March 2018 RTWG 6



Field training: plantation establishment





Field training on forest fire mgt





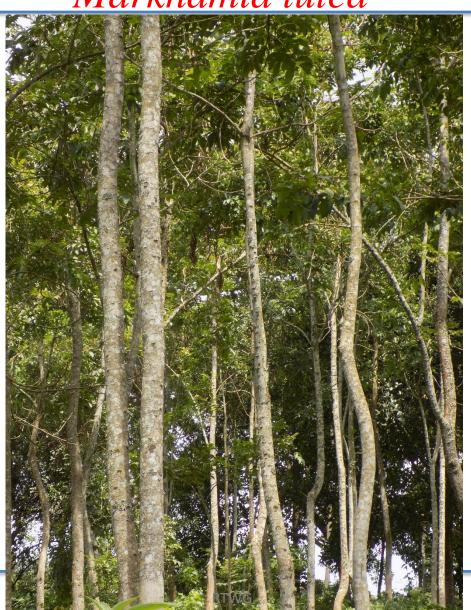
Gmelina arborea





Markhamia lutea

Indigenous tree species





Publications





THANK YOU!

