Trees for the Future and Agroforestry

MISSION

The organization mission is to restore degraded forest lands, improves the livelihoods of the community members through planting beneficial trees, greening schools and reducing effects of climate change.

OBJECTIVES

- Restore degraded lands through tree planting activities;
- Improve livelihoods of community through agroforestry techniques;
- Increase the participation of rural community in forest management
- Use human resources to better manage degraded and marginal lands
- Protect water catchment areas and water lines
- Reduce emission of green house gases through adoption of energy conservation stoves;
- Greening schools through tree planting activities and making children's more responsible to their environment

ACHIEVEMENTS

- Over 500,000 trees have been planted in forest lands, community farms and schools;
- Over 10,000 community members have been trained in agroforestry techniques;
- Over 20,000 community members living near the forest have been sensitized on the importance of protecting the forest and reporting illegal activities taking place inside the forest;
- Over 20 schools have benefited through planting trees on school compound. Trees have been donated by Trees for the Future and Agroforestry Organization:

Your partner in tree planting activities

History

Trees for the Future and Agroforestry Organization (TFTFAO) is a Non Governmental which was registered in Kenya n 2012. The organization currently works with community members living near forest lands to restore degraded forest lands through tree planting activities. Besides that, the organization has supported farm forestry through agroforestry initiatives which allows community members to plant beneficial trees on their farms. The tree planted on farms help community to get fuelwood, fodder leaves, improves soil fertility and increase food crops production. Since its formation, the organization has been able to plant over 500,000 trees in forest lands, community farms and schools. The trees planted have been through raising seedlings in the nursery, barestem and direct sowing.



Contacts

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