





CAPACITY DEVELOPMENT PROJECT FOR SUSTAINABLE FOREST MANAGEMENT (CADEP-SFM)

SUMMARY OF ACHIEVEMENTS

2016 - 2021

Overall Goal

Sustainable forest management is promoted in Kenya towards the national forest cover target of 10%.

Project Purpose

National capacity at the national and county level for sustainable forest management is strengthened.



*REDD: Reducing Emissions from Deforestation and forest Degradation in developing countries

Achievements of Output 1 "Policy Support"

- Supported development of the Implementation Action plan of National Forest Programme.
- Developed a framework for the formulation of Forest Products Export and Import Rules;
- Conducted gap analysis of county forestry policy and county forest legislation;
- Prepared and submitted Policy Briefs to the Government to support policy dialogue.



Achievements of Output 2 "Forestry Extension"

- Assisted conclusion of first ever Forest Management Agreements FMA between County Governments of Embu and Taita Taveta and respective Community Forest Associations.
- Facilitated the process of writing and launching of Participatory Forest Management Plans (PFMPs) for Kiangombe and Kianjiru forests in Embu County and Mbololo forest in Taita Taveta.
- Two Pilot Counties (Embu and Taita Taveta) employed county forest officers.
- Supported 47 Farmer Field Schools (FFS) and graduated 851 participants.
- Trained targeted farmers in eight (8) ASALs counties in basic silviculture of Melia volkensii and supplied them with improved Melia seedlings to plant in their farms.





Conducted market research on Melia products.

Achievements of Output 3 "REDD+ Readiness"

- Supported development of the National Forest Monitoring System (NFMS) and Forest Information Platform (FIP).
- Supported development of Kenya's Forest Reference Level (FRL) - submitted to UNFCCC in January, 2020.
- Conducted training on Measurement Reporting Verification (MRV)







Achievements of Output 4 "Tree Breeding"

- Managed and monitored Melia seed orchard, Acacia seed stand and Progeny Test Sites (PTS).
 - Melia seed orchards in Kitui (Tiva) and Makueni (Kibwezi) Counties;
 - Acacia seed stands/Progeny in Kitui (Tiva) and Kibwezi
 - Eight (8) Melia Progeny Test Sites (PTS) in Tharaka Nithi (2), Embu (1), Kitui (1), Makueni (2) and Taita Taveta (2)
 - Conducted the following research & development activities:
 - Development of drought tolerance indices for growth of Melia.
 - Improvement of Melia seed orchard and Acacia seed stand
 - Research on artificial crossing of Melia
 - Development of manuals/Guidelines and training on tree breeding

Achievements of Output 5 "Regional Cooperation"

- Organized the following fora and workshops:
 - Five (5) Regional fora including one ministerial forum and two (2) Regional Technician Training Workshop for Horn of African countries.
 - Three (3) National Technical Training Workshop
- Attended and contributed at three (3) regional for a for Sahel countries and two (2) UNCCD COPs.
- Collected and disseminated good practices on strengthening the resilience to climate change.
- Developed the following materials for knowledge sharing on combatting desertification.
 - ✓ Website and brochures introducing good practices
 - AI-CD guideline and case study of combating desertification for Horn of Africa







Thank you for your attention.

