

THE REGREENING AFRICA APP

Citizen Science for Tracking Land Restoration

The Regreening Africa App is a free mobile-based Android application designed and developed by World Agroforestry (ICRAF), to help partners and users collect information on how farmers are managing and protecting trees on their farms.



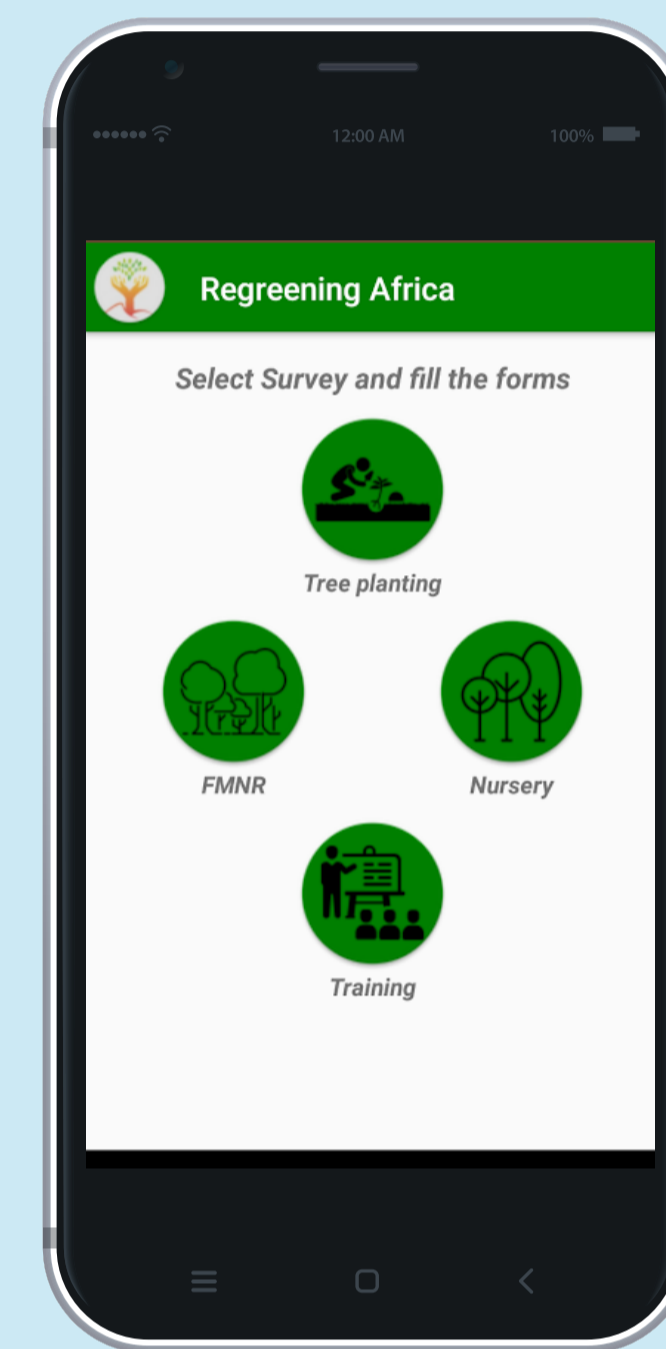
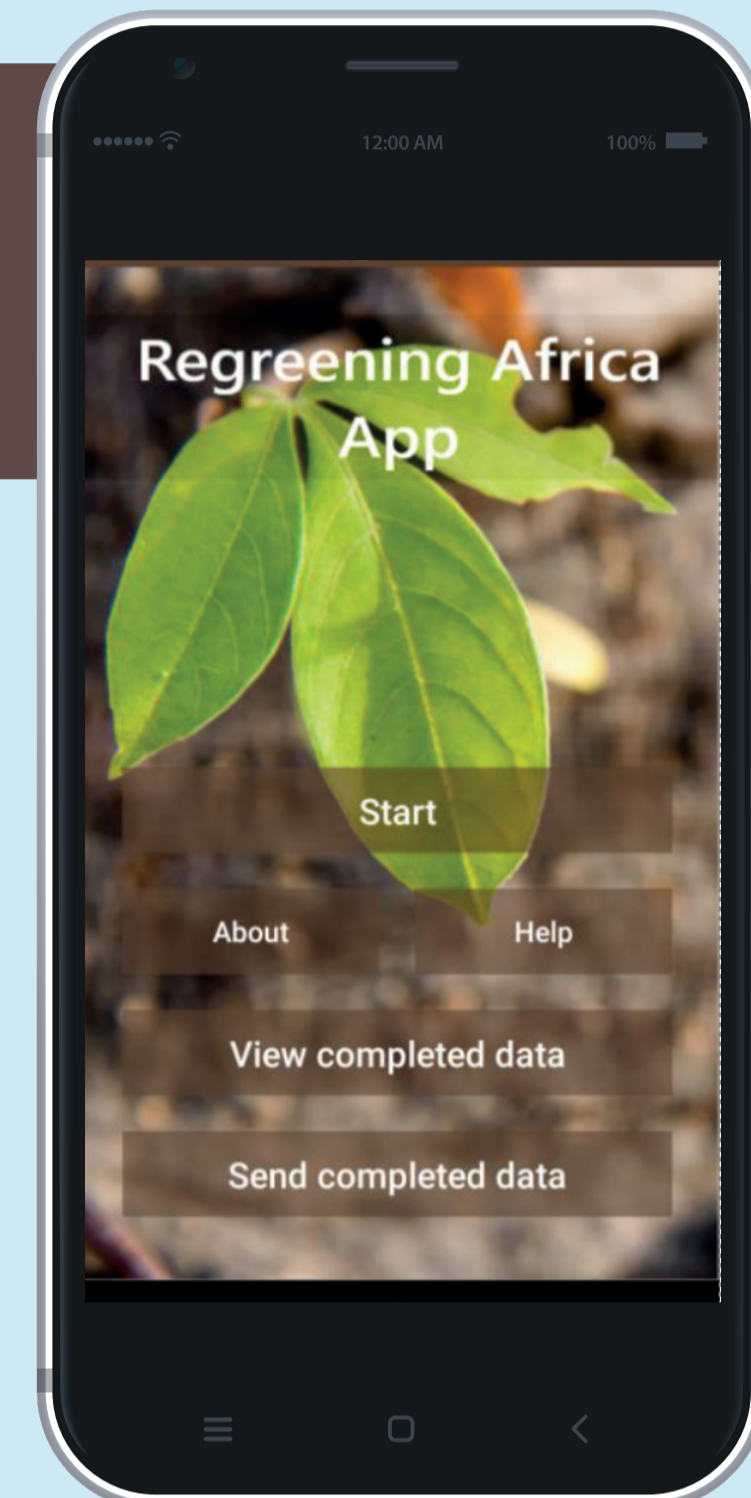
Regreening Africa App has four modules

 **TREE PLANTING MODULE**

 **FARMER MANAGED NATURAL REGENERATION (FMNR) MODULE**

 **NURSERY MODULE**

 **TRAINING MODULE**



 **68 youth** were trained on the App and collected data

 Partners wish to **continue using the App beyond the project**

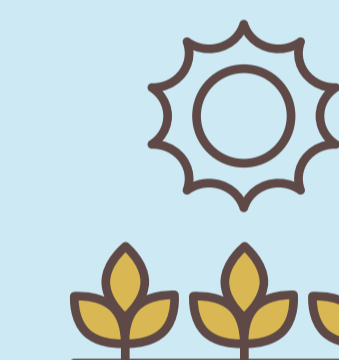
 **26 378** Total Households
*Total farmer/ group/institution surveyed

 **68 891** Total Trees
*Individual trees surveyed

 **4** Total FMNR Plots
*Total FMNR plots surveyed

 **68 891** Total Nurseries
*No. of nurseries recorded

 **28 465** Total TP Plots
*Total Tree Planting plots surveyed

 **75 627** Total Area (ha)
*Total area under restoration

MAIN SPECIES IN TREE PLANTING



G. Robusta
Silky Oak, Giriveriya



Eucalyptus spp.
Eucalyptus



S. betaceum
Tree Tomato, Ibinjomoro



E. camaldulensis
Red River Gum



S. spectabilis
Ikasiya



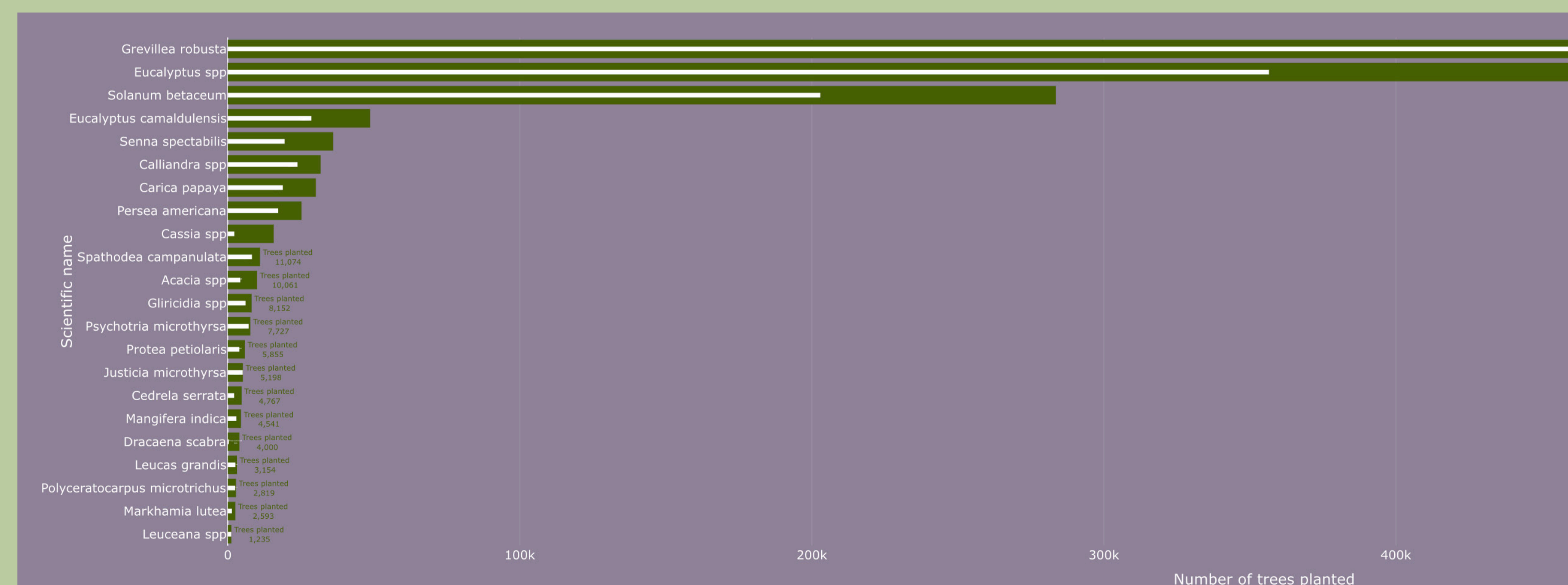
Calliandra spp.
Powder Puff, Kariyandara



C. papaya
Papaya, Ipapayi



P. americana
Avocado, Avoka



FARMERS USING APP FOR TREE PLANTING

Tree planting module - number of farmers

