

Project title : RENANA - Participatory research project on cashew replanting in Cote d'Ivoire

Project place	Project cost	Role in the project	Technical and financial sponsors	Dates
Côte d'Ivoire	5 000 €	Coordination	UFR-SFA - University Nangui Abrogoua (Cote d'Ivoire)	January 2015 - January 2016

Project's goals and results

Main goals

Participatory research project on cashew replanting : Grafting / Double grafting, Replanting plan, Crop diversification

Specific objectives

To renew ageing plantations, we decided to improve the plant material of non-bearing trees and evaluate the loss of yield on nearby tree cuttingAll for the purpose of permitting farmers de renew their plantations by limiting or substituting the loss of yield especially via planting food crops

Beneficiaries

The cocoa farmers, all valuechain stakeholders (private or public) and consumers

Results

R1. Setting up tests in farmers plantations

R2. Training of farmers

Activities

A1. Selection of an elite tree per plot

A2. Double grafting of non-bearing old trees with the elite selected tree

A3. Grafting of young plants

A4. Setting up wood yard for each elite selected tree

A5. Training on the establishment of nurseries

A6. Training on the planting after the nursery

A7. Training on the grafting of young cashew tree