

Project title : MINIFORET - Feasibility study for the definition and establishment of a mini forest for UEBT in Madagascar

Project place	Project cost	Role in the project	Technical and financial sponsors	Dates
Madagascar		Forest and biodiversity expertise	UEBT - Union for Ethical BioTrade	December 2021 - December 2022

Project's goals and results

Main goals

Feasibility study and the establishment of a mini-forest in Ankarahara, Ambohibary Commune, Alaotra Mangoro Region as part of the BioInnovation Africa project

Specific objectives

SO1. Study of ecological conditions, definition of technical parameters for the establishment of the mini-forest and the species to be established in the new forest

SO2. Analyze the social context at the scale of Fokontany and its surroundings in order to identify the parameters to be taken into account to identify a socially acceptable area

SO3. Finalize the location of potential areas and their advantages and disadvantages, both in human, social and environmental terms, allowing a choice to be validated

SO4. Propose a dimensioned methodology, a development and management plan for the mini-forest and carry out its implementation

SO5. Make a forecast of future positive and negative environmental impacts, but also on the economic or social level

Beneficiaries

Results

Activities