

Project title : TALAKY BE				
Project place	Project cost	Role in the project	Technical and financial sponsors	Dates
Madagascar			AFD - French Development Agency	September 2025 - September 2025
Project's goals and results				
Main goals Contribute to strengthening the resilience of households' livelihoods in the face of climate change.				
Specific objectives Specific objective 1 “The resilience of farming households is strengthened” Specific objective 2 “Forest landscapes are managed sustainably” Specific objective 3 “Social and territorial cohesion is strengthened”				
Beneficiaries Targeted households: 7,560				
Results Outcome 1 "Resilient agriculture is practiced by households" Outcome 2 "The resilience of vulnerable groups is strengthened" Outcome 3 “Forest landscapes are restored” Outcome 4 "The Beampingaratsy ecological corridor is conserved" Outcome 5 "Sustainable and participatory forest management is supported" Outcome 6 "The implementation of municipal land-use planning tools is supported"				
Activities Component 1. Adaptation of agriculture to climate change (CC). Supporting the evolution and resilience of agricultural production systems by (i) establishing and facilitating an information and advisory support system for CC-resilient agriculture, (ii) promoting diversification and improving the resilience of livestock farming, (iii) soil conservation and the development of sensitive agricultural areas, (iv) technical and material support for the structuring of resilient sectors, (v) improving farmers' access to improved resilient seeds. Component 2. Restoration and sustainable management of forest landscapes and water source protection areas Restore landscapes and forests by (i) establishing landscape and forest management plans, (ii) implementing landscape and forest restoration (LFR) through community, lineage, and individual approaches, (iii) implementing LFR in degraded forest areas under management transfer, (iv) developing specific activities to protect springs and riverbanks. Component 3. Contribution to social and territorial cohesion Support the coordination of development activities at the regional level by (i) supporting the structuring of the Anosy Region's Land Use Planning Department, (ii) strengthening the Region's mapping capabilities. Support the implementation of territorial planning tools at the municipal level by (i) strengthening the capacity of municipalities to implement local planning documents, (ii) facilitating the land use planning process at the municipal level, and (iii) contributing to the implementation of municipal climate change adaptation projects. Component 4. Project management, coordination, and monitoring and evaluation This component will cover all management costs related to project implementation, including the deployment of activities in the field, with the management costs of the operating NGOs and the functioning of the UGP.				