LOGICAL FRAMEWORK

17. Please enter the details of your project onto the matrix using the note at Annex 3 of the Guidance Note. This should not have substantially changed from the Logical Framework submitted with your Stage 1 application. Please highlight any changes. (Use no smaller than Arial 10 pt)

Project summary	Measurable Indicators	Means of verification	Important Assumptions
Goal: Effective contribution in support of the implementation of the objectives of the Convention on Biological Diversity (CBD), the Convention on Trade in Endangered Species (CITES), and the Convention on the Conservation of Migratory Species (CMS), as well as related targets set by countries rich in biodiversity but constrained in resources.			
Sub-Goal: Anjouan endemic forest biodiversity conserved through sustainable management of remaining forest	GIS monitoring shows reduced forest loss; Ground habitat surveys show forest regeneration; Biodiversity monitoring surveys show stable populations (all within 2 years of End of Project)	Data from local NGO's annual ground surveys and government's and NGO's annual GIS models	[Deleted: and Mohéli's]
Purpose: 1. Threatened forest areas managed sustainably by communities in Anjouan 2. To ensure forest based livelihoods of at least 10 communities surrounding the remaining forest are more compatible with forest conservation	Agreements on natural resource management of remaining forest operational by End of Project Livelihood monitoring shows improved sustainability and reduced poverty by End of Project	Accords signed and published; community conserved areas created Data published from locally-adapted livelihood monitoring in each engaged community at halfway stage and End of Project	Political situation remains stable; Government remains committed to project; Remaining unengaged communities support project following initial contact [Deleted: and Mohéli] [Deleted: 6] [Deleted: French Development Agency's final decision positive for funding implementation of long-term community sustainable development plans (Date: January)]
Outputs: 1. Innovative participatory biodiversity conservation and community sustainable development model defined for the Comoro Islands, integrated into local policy, and publicised locally and internationally	Process recorded and evaluated by partners; Government integration of process into policy documents by End of Project; Successful local awareness campaign established in partnership with local media	Evaluations published and reviewed by external consultants; At least 2 academic papers published; Government policy documents; 'How-to' guide published locally, and regionally/ internationally if demand At least 3 films shown and 10 articles published in local press	Sufficient alternatives to unsustainable actions can be defined and implemented; Government remains committed to integrating new approach into conservation and rural development plans
2. At least 10 local communities surrounding remaining forest on Anjouan empowered to develop sustainably in a manner compatible with forest conservation and management	Success of micro-solutions implemented by each community; Operational agreements active on natural resource management; Livelihood monitoring shows empowerment progress	Internal project reports on communities' progress; Evaluation reports by UEA academic at halfway stage and End of Project; Data from livelihood monitoring	Communities commit to long-term empowerment for sustainable development following engagement; Macro-level issues do not cancel out local-level improvements [Deleted: 6] [Deleted: and Mohéli]

3. Protected area zoning plan produced from a biodiversity perspective, and biodiversity and habitat quality monitoring system created	Full set of monitoring manuals produced in French; Data collection and analysis reviewed and published annually; Zoning plan created in consultation with government and local communities	Protocols printed and available electronically on partner websites; Biodiversity data published annually; Data analysis reviewed annually; At least 2 scientific papers published; Zoning plan published	Levels of capacity within local NGO to carry out biodiversity assessment work maintained and developed Issues surrounding cloud cover over highland forest areas on satellite images can be resolved
4. New local NGO created ,and shows commitement to be developed into a major independent force for conservation in the Comoros	NGO able to devise, finance and manage ICDPs; Local biodiversity field team independently producing publishable data by End of Project; Local management team, village facilitators and agricultural technicians functioning independently on the community aspects by End of Project	NGO evaluation and planning mission by external consultant at start and End of Project; Bi-annual progress evaluation by BCSF and DWCT; Evaluation reports by UEA academic at halfway stage and End of Project	Local NGO remains committed to development route

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Activities (details in workplan)

1.1 Participatory conservation model elaborated and published based on community engagement during first two and a half years of project
1.2 Work on forestry legislation and policy documents to integrate community ownership and management
1.3 National communication strategy launched
1.4 Publication of academic articles

2.1 Training in participatory approaches to community work
2.2 Awareness raising, rapport-building and engagement interactions with forest adjacent communities
2.3 Facilitating communities' to analyse the forest conservation and sustainable livelihood situation, and to envision and develop 'win-win' solutions that reduce poverty and protect forest habitat for biodiversity, with the support of community facilitators;
2.4 Support for self-implementation of agricultural innovations and community natural resource management plans, including strengthening of support networks and creation of links with funders and the necessary expertise at all levels
2.5 Creation of community conserved areas

3.1 Training in biodiversity and habitat monitoring techniques
3.2 Annual surveys of forest quality, butterflies, birds, mammals and reptiles
3.3 Development of models and gap analysis based on monitoring data
3.4 Development of zoning proposal based on models and gap analysis
3.5 Publications of results and model participatory ecological monitoring system

4.1 Mission by BCSF, DWCT and external consultants to plan development route for NGO with local staff
4.2 Creation of structure for new NGO to meet legal requirements, and including a internationally-respected governance body 4.3 Training in administrative tasks, project identification and management, fundraising skills, business planning
4.4 Necessary institutional and sustainable financing mechanisms elaborated
4. Monitoring activities:
Indicator 1: Participatory community livelihood, institutional development, and attitude monitoring implemented in engaged communities.
Indicator 2: Annual analysis of biodiversity and habitat data by DWCT;
Indicator 3: Project mid-term and final evaluation by consultants (University of East Anglia – community aspects; DWCT – biodiversity aspects; Partner from Madagascar – Local NGO progress)

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