## **UNDP** Management Response Template

Evaluation Title: Terminal Evaluation Report of the project "PIMS4645-Enhancing capacities of rural communities to pursue climate resilient livelihood options in the Sao Tome and Principe districts of Caué, Mé-Zochi, Príncipe, Lembá, Cantagalo and Lobata (CMPLCL)"

Recommendation 1: Institutionalize capacity building on climate resilient agricultural practices Management Response: Establish a Climate Change focal point within the Ministry of Agriculture, Fisheries ad Rural Development							
<ol> <li>Engage the government, in particular the Minister of Agriculture, to nominate a focal point on climate change and agriculture within the ministry most appropriate department, probably the Planning Department, to coordinate relevant climate adaptation activities and planning strategies and ensure the sustainability of the project results.</li> </ol>	e Minister c on climate try most clanning nate egies and results.	UNDP	Status	CommentsWide capacity building on climate change issue related to agriculture had been carried out by the project, thus the Ministr of Agriculture had			
				of Agriculture has technician at high and medium levels, able to become focal points for this issue and in charge of mainstreaming climate change in all interventions in the			
			future. UNDP has already prompted the Ministry's officials to use this capacity and develop ar follow-up program to continue working on CC adaptation in the agricultural and cattle breeding sectors.				

<b>Recommendation 2: Strengthen the clima</b>	ate adaptation	rationale in the proje	ct	
Management Response: Supervise upcoming pro	pjects to better des	ign focusing Climate Chan	ge risks and sol	lutions
Key Action(s)	Time	Responsible Unit(s)	Tracking	
Key Action(s)	Frame	Kesponsible Unit(s)	Status	Comments
Regular meetings from Minister and his team in or to highlight the relevance of mainstreaming Climat risks into agriculture development projects from ot partners such as FAO and the European Union	te	UNDP/Ministry	On-going	Advocacy for this issue is a constant in meeting, with minister and technicians
<b>Recommendation 3: Introduction and sca</b>	aling-up of inn	ovative adaptation te	chnologies m	ust be fully planned
from the project design stages and prope	<b>~ -</b>			<b>J</b>
Management Response: Ensure piloting actions	v			
Key Action(s)	Time Frame	Responsible Unit(s)	Tracking	
			Status	Comments
For any new proposal/project that promotes new technologies, pilot projects will be included, so that lessons can be learned and apply to better results	2020-2021	UNDP/Ministry	Not started	n.a.
<b>Recommendation 4: Enhance sustainabil</b>	ity by deepeni	ng relationships with I	local authori	ties
Management Response: Engage programmaticall	y and operationall	ly the local authorities' staf	f	
Key Action(s)	Time Frame	Degrangible Unit(g)	Tracking	
	1 ime Frame	<b>Responsible Unit(s)</b>	Status	Comments
District level departments will need to be trained and more engaged. Linkages between central and local	2020-2021	UNDP/Ministry	No started	n.a.
authorities will be promoted. Even though this project trained and engaged district personnel,				
change in government impacted the continuity. New government, mainly inexperienced, took too long to engage and project was finished by the time they				
become operational.				

## **Recommendation 5: Enhance local data collection and knowledge management on best practices**

**Management Response:** Establish and embed monitoring methodologies in project implementation with adequate data collection tools for reporting

Key Action(s)	Time Frame	Responsible Unit(s)	Tracking	
			Status	Comments
During all stages of project cycle and involving target groups, improve data monitoring and processing systems for projects, adopting suitable practical methodologies and document lessons learned.	2020-2021	UNDP	On-going	Monitoring plan established with mandatory monthly reports from PMU (project 94537- hydroelectricity)