## Management Response template

**UNDP Management Response Template** 

Build Resilience in the Agriculture and Water Sectors to the Adverse Impacts of Climate Change in Sudan – April End-of-Project Evaluation of the Sudan NAPA Follow up Project: Implementing NAPA Priority Interventions to

communicating this information to decision-makers financial sustainability include using information technology, develop "pioneer" farmers and accurate measuring of costs and benefits, and then Evaluation Recommendation or Issue 1. Extension systems must be financially sustainable or they will stop functioning. Possible ways to create

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20/5Unit/Bureau: **Environment and Energy Unit Environment and Energy Unit** 

Key Action(s)	Time Frame	Responsible Unit(s)	Tracking*	78*
			Comments	Status
<ol> <li>Information technology will be used to convey extension messages to the farmers through SMS; this is under way in North Kordofan state.</li> </ol>	September 2015	HCENR, Technical Committees of the states		
<ol><li>UNDP is now in the process of designing a mobile phone based technology for data needs</li></ol>	September 2015			
Evaluation Recommendation or Issue 2: to UNDP and HCENR for future projects: Experiment and innovative with measures to create extension systems that are financially sustainable in poor and remote areas.	ENR for future projects: Expeareas.	riment and innovative with I	measures to crea	te extensio
Management Response:				
Key Action(s)	Time Frame	Responsible Unit(s)	Tracking	ing
<ol> <li>Using mobile based technology for knowledge transfer</li> </ol>	September 2015	UNDP, HCENR, Ministries of Agriculture at the state level		
<ol><li>Building the capacities of "pioneer" farmers to act as local extension agents, transferring knowledge to other farmers</li></ol>	December 2015			
33	December 2015			
Evaluation Recommendation or Issue 3: Establish a thorough system to document changes at the site, to document all economic, social and environmental developments. This will include a clear description of the baseline. Project achievements and failures will be identified to cre international standard best practices and lessons learnt documentation.	gh system to document chang ription of the baseline. Projectumentation.	ges at the site, to document al t achievements and failures v	o document all economic, social and and failures will be identified to create	l and o create
Management Response:  Key Action(s)	Time Frame		Tracki	9
Key Action(s)	Time Frame	Responsible Unit(s)	Tracking	Status
<ol> <li>A Base Line socio-economic survey has been undertaken for all the villages in the add on (CIDA supported) new project</li> </ol>	February – May 2015	HCENR, UNDP		
<ol> <li>A Training is planned for the state coordinators in M &amp; E and in Tracking Adaptation and Measuring Development (TAMD) methodology (CIDA</li> </ol>	June 2015	UNDP, HCENR		

Key Action(s) technical aspects, but sufficiently high level to make decisions and follow them through. Evaluation Recommendation or Issue 5: to UNDP for future projects: establish Project Boards that are of a technical nature, able to fully master the Key Action(s) Evaluation Recommendation or Issue 4: to UNDP and HCENR: advocate for a national programme to address the problem of sand dune shifting. 'n Initiate dialogue with the National Desertification consist of technical rather than political members UNDP will consider that project boards should in future projects of Agriculture to support desertification control and Drought Control Unit (NDDU), Federal Ministry 2015 Time Frame Time Frame 2015 onwards UNDP, HCENR Responsible Unit(s) Responsible Unit(s) Comments Comments Tracking Tracking Status Status