

Investment Phase:

Peer Advisor Semi-Annual Report

Cabo Verde

July 2025
Submitted by KNMI

Systematic Observations Financing Facility

Weather and climate data for resilience





General Information

Country	Cabo Verde				
Peer Advisor	KNMI				
Implementing Entity	UNEP				
Agreement effectiveness date	9 July 2024				
Duration	60				
Anticipated end date	31 December 2029				
Reporting period	From: 1 January 2025 To: 30 June 2025				
Approved peer advisory fee	440k USD				
Disbursed peer advisory fee	USD				
Percentage of financial implementation	5%				
Peer advisors's focal point signature	Rubert Konijn				
Country's focal point signature (to confirm timely and quality delivery)	Ester Araújo de Brito				



Summary

A successful inception was organised on the 25 th of March The 26 th of March a stakeholder meeting was organised with active contribution of KNMI. In addition KNMI and UNEP gave an interactive presentation on gender issues, which gave a lot of energy and positive feedback was received. A first step towards a capacity development roadmap is made.
Provide any relevant information for SOFF Secretariat's attention.

Implementation progress

Services or activities listed in the peer advisor's ToR and assignment agreement must be included in the category "activities conducted/contribution" below. Sections that are not relevant or covered in the TOR can be left blank.

	Indicator (Please copy the indicators from RBM section of the funding request)	Activities conducted/contributions (Please list all activities that will be conducted by the peer advisor relevant to the output. Please add rows if more than one activity will be conducted)	Imp	oleme	entat	ion p	lan¹	Status	Challenges and risks
Output			Y1	Y2	Y3	Y4	Y5		
1. GBON institutional and human capacity developed									
1.1 National consultations, including with CSOs and other relevant stakeholders conducted	Number of workshops and related activities	Support in organising and contributing to workshops	1	2	1			Successful inception workshop, stakeholder engagement session, KNMI supported the organising of the workshop and gave an overview of their focus for 2025 and the years after.	
	% female participants	Support the gender balance and empowerment of women/minorities	50	50	50			The inception workshop held 25 March included the participation of 19 women and 34 men.	
1.2 NMHS institutional capacity required to operate the GBON network developed	Number of workshops	Support gender action plan and activities and workshops to be conducted		1	1			Successful civil society stakeholder workshop held 26 March. KNMI and UNEP gave an	



								interactive presentation on gender issues. Questionnaire on institutional gender gaps is being conducted to construct the Gender Action Plan and form workshop recommendati ons.	
	% female participants	Support the gender balance and empowerment of women/minorities		50	50			The civil society stakeholder workshop on 26 March included the participation of 19 women and 34 men.	
1.3 NMHS human capacity required to operate the GBON network developed	Number of trainings	 Advise and co-develop with INMG roadmap for competence development process that fits in Cabo Verde SIDS context (and IPMA/ITC) Review the training plan Support Training on AWS and radiosounding lifecycle maintenance, SOPS, and calibration 		2	2	2	2	A first draft of the competence development map is available	
	Number of staff employed through the project	Specify activities relevant to the output	3	3	3	3	3	Select an item	
2. GBON infrastructure in place									
2.1 New land-based stations and related equipment, ICT systems, data management systems and standard operating practices in place	# of new stations installed as per the GBON National Contribution Plan	 Technical support tender processes: Support for enhancing SOPs Support plan for life cycle management of AWS including maintenance protocols Support in roadmap for QC/QA 		1				Select an item	



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2.2 Improved land-based stations and related equipment, ICT systems, data management systems and standard operating practices in place	# of stations improved as per the GBON National Contribution Plan	 Technical support tender processes: (requirements, review tender outcomes) Support for plan for life cycle management of AWS including maintenance protocols 		3			Select an item	
2.3 New upper air stations and related equipment, ICT systems, data management systems and standard operating practices in place	# of new stations installed as per the GBON National Contribution Plan	 Technical support tender processes: (requirements, review tender outcomes) Support for plan for life cycle management of upper air station including maintenance protocols 					Select an item	
2.4 Improved upper air stations and related equipment, ICT systems, data management systems and standard operating practices in place	# of stations improved as per the GBON National Contribution Plan	Technical support tender processes: (requirements, review tender outcomes regarding IT hardware			1		Select an item	
3. Sustained compliance with (GBON					•		
3.1 GBON land-based stations' commissioning period completed, country-specific standard cost for operations and maintenance established, and data sharing verified by WMO Technical Authority	# of stations commissioned as per the GBON National Contribution Plan	 Advise to keep the AWS, WIS2.0 communications and QA/QC at GBON standards Advise in CDMS use and data sharing 				4	Select an item	
3.2 GBON upper air stations' commissioning period completed , country-specific standard cost for operations and maintenance established, and data sharing verified by WMO Technical Authority	# of stations commissioned as per the GBON National Contribution Plan	Advise to keep the UAS, WIS2.0 communications and related QA/QC at GBON standards				1	Select an item	