

## **Investment Phase:**

Progress update

Belize
July 2025

Systematic Observations Financing Facility

Weather and climate data for resilience





## **General Information**

Country	Belize						
Implementing Entity	IDB - Inter-American Development Bank						
Agreement effectiveness date	31 January 2025						
Duration	36						
Anticipated end date	31 January 2028						
Reporting period	<b>From:</b> 01 January 2025 <b>To:</b> 30 June 2025						
Approved amount	IDB: \$805,710.00 WMO: \$58,832.88						
Disbursed amount	0.00 USD						



## **Summary**

SOFF in Belize is currently in the preparation stage for first disbursement, with key administrative and recruitment steps underway. The <u>operation was approved</u> by the IDB on April 3<sup>rd</sup> and signed by the Prime Minister on May 20<sup>th</sup>, following a delay in the finalization of the framework agreement between IDB and UNDP. A <u>launch event</u> was held shortly thereafter, and the project is now focused on meeting the conditions for first disbursement. These include the recruitment of a project manager by the National Meteorological Service and the completion of administrative requirements, such as opening a dedicated bank account and identifying authorized signatories.

The project manager position was advertised on July 3, with applications closing on July 25. While recruitment remains a challenge in Belize, it is the hope that a candidate will be on board by end of August. In parallel, the team is updating the Terms of Reference for key activities to ensure that, once the project manager is in place, the kick-off meeting can be held, and procurement processes can begin without delay.

## **Progress of implementation**

Output	Indicator	Target			Actual			<b>6</b> 1.1		challana and dala
		Y1	Y2	<b>Y</b> 3	Y1	Y2	<b>Y3</b>	Status	Milestones achieved	Challenges and risks
1. GBON institutional and human capacity developed										
1.1 <b>National consultations</b> , including with CSOs and other	# of Gender, Equality and Social Inclusion (GESI) training	1						Not yet started		
relevant stakeholders conducted	# of workshops for CSO		1					Not yet started		
	# of consultation with Ministry for Blue Economy and private sector stakeholders			1				Not yet started		
	% female participation in the stakeholder workshops	50	50	50				Not yet started		
	Incorporation of GESI consideration in the NMS Strategic and Operational plans	х						Not yet started		
	Compliance with gender assessment guidelines		х					Not yet started		
1.2 <b>NMHS institutional capacity</b> required to operate the GBON network developed	Terms of reference, including key performance indicators for the recruitment of project officers	х						Achieved	ToR for project manager finalized and role currently being advertised.	
	Recruitment of project officers	х						On-track	Project manager role currently being advertised.	Project managers are scarce in Belize and delays in finding the right person is a risk.
	# of project officers	2						On-track		The roles were merged between project manage and procurement to offer competitive package.
	Review of the project officers KPIs and update as required		х	х				Not yet started		
	Identification and commission leadership and management training opportunities	х						Not yet started		



Output	Indicator	Target			Actual			State		
		Y1	Y2	Y3	Y1	Y2	Y3	Status	Milestones achieved	Challenges and risks
1.3 <b>NMHS human capacity</b> required to operate the GBON network developed	# of senior electronics technician completing networks and system administration training.		1					Not yet started		
	# of trainings for NMS Belize senior management team.		1					Not yet started		
	% of electronic technicians completed training in calibration, maintenance of observation systems and instruments and site safety		50	100				Not yet started		
	% Of female participants		50	50				Not yet started		
2. GBON infrastructure in place										
2.1 <b>New land-based stations</b> 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	N/A	N/A	N/A				Not yet started		
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	2						Not yet started		
2.3 <b>New upper air stations</b> 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	N/A	N/A	N/A				Not yet started		
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	N/A	N/A	N/A				Not yet started		
3. Sustained compliance with GBG	DN									



Output	Indicator	Target			Actual			Chahua		Challanasa and viales
		Y1	Y2	Y3	Y1	Y2	Y3	Status	Milestones achieved	Challenges and risks
3.1 <b>GBON land-based stations' commissioning period completed</b> , 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			2				Not yet started		
3.2 <b>GBON upper air stations' commissioning period completed</b> , 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			1				Not yet started		