
Annual Performance Report

Project/Programme title:	Climate Resilient Water Sector in Grenada (G-CREWS) (FP059)
Accredited Entity:	Deutsche Gesellschaft fuer Internationale Zusammenarbeit (GIZ) GmbH (GIZ)
Date of Report submission:	17 July 2026
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RATIONALE

This report layout is designed to support the drafting of a structured report that assesses, evaluates, documents, and communicates the progress on Funding Proposal (FP) implementation and on its associated Funded Activity Agreement (FAA). The layout aims to provide a clear and comprehensive understanding of key objectives, progress, and risks, drawing on project implementation related data provided by Accredited Entities (AEs). Considering the Green Climate Fund's (GCF) evolving strategic direction toward a Risk-Based Approach, the report is intended to:

- Track quantitative and qualitative progress of the project implementation.
- Highlight critical findings and emerging trends.
- Identify risks and propose actionable mitigation strategies.
- Support evidence-based decision-making.
- Promote transparency and accountability.
- Align with strategic and regulatory frameworks.
- Serve as a foundation for AE engagement on project performance

METHODOLOGY

The report's layout mirrors, to the extent possible, the structure of the Funding Proposal (FP) to maintain coherence with the presented information. However, the FP and the Report differ in scope and strategic intent; thus, while the FP serves a functional role in informing the Report, it does not dictate a strictly parallel structure.

A. PROJECT DATA (Prefilled where possible)														
Should any information/data prefilled from Section A.1 to Section A.12 be incorrect or require updating, please inform GCF's Project Lead of appropriate corrective action.														
A.1. Date of report submission		17 July 2026												
A.2. Project or programme	Project	A.3. Sector	Public											
A.4. Total Financing (GCF + Cofinance)	<table border="1"> <tr> <td>GCF Financing</td> <td>Mill. USD 40.7</td> </tr> <tr> <td>Grants</td> <td>Mill. EUR 35.3</td> </tr> <tr> <td>Co-Financing</td> <td>Mill. USD 7.8</td> </tr> <tr> <td>Grants</td> <td>Mill. EUR 6.8</td> </tr> <tr> <td>Total Financing</td> <td>Mill. USD 48.6</td> </tr> </table>				GCF Financing	Mill. USD 40.7	Grants	Mill. EUR 35.3	Co-Financing	Mill. USD 7.8	Grants	Mill. EUR 6.8	Total Financing	Mill. USD 48.6
GCF Financing	Mill. USD 40.7													
Grants	Mill. EUR 35.3													
Co-Financing	Mill. USD 7.8													
Grants	Mill. EUR 6.8													
Total Financing	Mill. USD 48.6													
A.5. Total GCF funding disbursed to this date	NA (draft)													
A.6. Implementation period	From NA to 25 November 2025													
A.7. ESS Category (Refers to GCF revised <u>Environmental and Social Policy</u> and GCF ESS Standards to assess your FP category.)			Category B											
A.8. Executing Entity Information														
Full legal name	Country of registration (or, for intl orgs, country of HQ)	Entity type	Role in project	Focal Point(s) and email(s)										
Grenada Development Bank (GDB)	Grenada	Public sector – Government-controlled subnational, national or regional entity	Executing Entity	Natasha Joseph <Natasha.Joseph@gdbbank.com>										
Ministry of Finance, Energy, Economic Development, Planning & Trade (MoF)	Grenada	Public sector – Government-controlled subnational, national or regional entity	Executing Entity	PS Mike Sylvester (ps@mof.gov.gd)										
Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH	Germany	Public sector – Government-controlled subnational, national or regional entity	Executing Entity	Marion Geiss (marion.geiss@giz.de)										
Ministry of Infrastructure Development, Public Utilities, Energy, Transport and Implementation (MoIPUI)	Grenada	Public sector – Government (which may be acting through a ministry or department)	Executing Entity	Jocelyn Paul-Thomas <JPThomas@moid.gov.gd>										

A.9. Co-Financier information				
Full legal name	Country of registration <i>(or, for intl orgs, country of HQ)</i>	Focal Point(s) and email(s)	Ownership Type	Beneficial Owner(s)
Federal Ministry for Environment, Nature Conservation and Nuclear Safety of Germany (BMU)	Germany	BMUKN - IKI (iki-office@z-u-g.org)	International Climate Initiative Focal Point for BMUV (IKI)	.
Grenada Development Bank (GDB)	Grenada	Royston Cumberbatch	General Manager	.
Ministry of Finance, Energy, Economic Development, Planning & Trade (MoF)	Grenada	Mr. Mike Sylvester	Permanent Secretary, Ministry of Finance	.
Ministry of Infrastructure Development, Public Utilities, Energy, Transport and Implementation (MoIPUI)	Grenada	Mr. Alva Browne	Permanent Secretary, Ministry of Infrastructure & Physical Development, Public Utilities, Civil Aviation & Transportation	.
National Water and Sewerage Authority (NAWASA)	Grenada	Whyme Cox	Project Manager G-CREWS	.

A.10. Alignment with country NDCs & NAP <i>(NB Only populate if applicable, e.g., if your project/programme specifically contributes to a country's NDC or NAP target/s)</i>				
Country	Date of NDC/ NAP submission	NDC/ NAP objective	Brief description of project's alignment with NDC/ NAP objectives	Percentage of target met with proposed project.Beneficial owner(s)
Grenada	8 December 2025	Vision: A resilient nation that continuously adapts to climate change by reducing its vulnerability through comprehensive adaptation strategies.	The project plays a pivotal role in delivering Grenada's climate adaptation goals, specifically in the Programme of Action 3 – Water Availability	60%

A.11. Estimated duration of impact	
A.12 Report to be shared with NDA	Yes ☒ No ☐
23 March 2026 Some information in the attachments/annexes is confidential. The above agreement thus exclusively refers to the information provided directly in the GPP.	

B. EXECUTIVE SUMMARY

Should any information/data prefilled in Section “B” be incorrect or require updating, please inform GCF’s Project Lead for appropriate corrective action.

B.1. Summary

The commissioning of the first of eight water storage tanks has added 360,000 imperial gallons of capacity to the national water supply system, providing a more reliable and resilient water supply for over 1,500 households. Critical healthcare is now more climate-resilient, as 5 out of 11 medical facilities across the tri-island state have been upgraded to ensure approximately five days of emergency water supply. Successful water audits conducted in 16 medical facilities have provided data and clear roadmaps for the health sector, enabling these facilities to save an average of more than 50% of water at each site. The Water Resources Management and Regulation Act is a significant milestone, establishing dedicated oversight to protect Grenada’s watersheds and water quality. Various community consultations, along with rainwater harvesting regulatory reforms, have fostered greater awareness of decentralized water conservation. These efforts have complemented the project’s initiatives to assist the government of Grenada and major banks in implementing standards for water efficiency, green loan programs, and sustainable procurement guidelines.

Infrastructure investment and regulatory reforms must be paired with community skills. The project has empowered over 50 local professionals through specialized training in climate-resilient plumbing and rainwater harvesting. By embedding these skills within the community, the project ensures that the new systems can be maintained for generations to come.

Furthermore, the project is significantly expanding the capacity of local food producers to withstand dry seasons. Farmers are receiving modern drip irrigation and micro-sprinkler equipment to sustain their crop production. In 2025, equipment has been already provided to a group of 80 farmers. A key lesson learned during this period is the effectiveness of a unique multisector approach. By integrating water management with health, agriculture, and education, the project creates a web of resilience that a single-sector focus could not achieve

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C. RESULTS AND IMPACTS

C.1. Overall Summary of the Project Progress

(This section provides a narrative report summarizing the overall progress of the implementation status of the funded activity progress during the reporting period. 1,500 words)

Activity 1.1:

- The Water Resources Management and Regulation Act approved and gazetted in Febr 2025 (legal mandate to establish the WRMU)
- IT equipment and office furniture procured, vehicle handed over to MoID.
- Staffing concept developed for the WRMU and ToR for starting team shared with MoID
- Terms of Reference for the Director of Unit published via government through Public Service Commission
- Climate and hydrology data consultations and data collection & management for the data hub started.

Activity 1.2:

First round of consultations completed, and draft of Rainwater Harvesting Regulatory Reforms published supported Central Procurement Unit in *integration of water efficient devices into the Public Procurement Act* and related policy/regulations

- All major banks in Grenada have collaborated with G-CREWS and adapted recommendations on water efficiency and rainwater harvesting systems in their green loan programmes
- Grenada Bureau of Standards (GDBS) in collaboration with G-CREWS developed a proposal for a new Standard for Water Efficiency Requirements for Water Using Devices. This standard specifies minimum water efficiency, performance, and labeling requirements for plumbing fixtures, fittings, and water-using devices intended for residential, commercial, institutional, and public-sector use in Grenada.
- First Draft of amendment to the Consumer Protection Act to promote the phasing down/out of inefficient water devices and the promotion of water efficient devices.
- Grenada National Training Agency GNTA collaborated with G-CREWS project to host a train-the trainer workshop for the newly developed climate-resilient plumbing modules. Jointly the plumbing standards for Levels 1 to 3 were updated. The two new modules are: water loss assessment and retrofitting of plumbing systems & rainwater harvesting systems
- Environmental and maintenance officers at Ministry of Health's facilities were trained to complete water audits
- For 13 healthcentres in Grenada & Carriacou detailed water audits have been conducted, identifying water conservation potential and cost savings

Activity 1.3:

- The climate-responsive water tariff study for NAWASA is complete, promoting sustainable financing and encouraging water conservation among high consumers. It analyzes tariff performance, future revenue needs, and the effectiveness of social safety nets related to the new tariff. The goal is to establish climate-responsive pricing based on water availability, ensuring NAWASA can maintain and upgrade its infrastructure. This will enhance resilience against environmental hazards and align with legislative changes while ensuring adequate water production, storage, and distribution. The study was presented to Cabinet and finally shared for approval.

Activity 2.1:

- Irrigation equipment was delivered and 184 farmers will benefit from drip irrigation and micro sprinkler systems. 69 farmers have received the equipment, and 32 farmers have already installed it. The distribution and installation are ongoing. Installation training sessions have been carried out and two certified installers support installation of the equipment to ensure sustainability of the irrigation systems.
- 61 farmers received rainwater storage tanks (149,400 US gallon), piping material for connecting tanks, and construction material for the base to place the tanks as well as catchment areas if requested. Only 9 farmers completed the RWH installation. Additional 200 rainwater storage tanks (200,000 US gallon) have been tendered for distribution in 2026. Farmers in Carriacou are doing self-procurement of the tanks due to ease of processes and cost efficiency.
- The procurement of 94 (small, medium, large) was finalized in 2025 and 29 small shade houses delivered by end of December.
- Certification training for Extension Officers and staff from Ministry of Agriculture and Land Use Division have been carried out.

Activity 2.2a:

- All Material is available on web and social media platforms: G-CREWS | Instagram, Facebook | Linktree those have followers: Instagram: 531, Facebook: 2162 and YouTube: 219, a significant growth from 2024 figures. Popular posts:
 - Opening of Tufton Hall Water Storage Tank: Views (16,932), Reach (8,156)
 - Pipes arrive in Carriacou for replacement and tank construction: Views (22,098), Reach (8,913)
 - German Ambassador visits G-CREWS project: Views (6,743), Reach (3,182)
 - Get your storage tank: Views (3,871), Reach (1,984)

National Science Fair was held at the Grenada Trade Centre in Grand Anse with over 60 projects from 44 schools presenting on the theme: "Resilience in a Challenging World: Adapting S.T.E.M. Solutions for Climate Change and Disaster Management".

Beneath the Surface: A Historical Perspective on Grenada's Water sector was held at the Public Workers Union Building attached dozens of citizens. The event triggered several requests for school presentations and further information. Additional collaborative events were held with NGO and communitybased organizations on World Water Day and during the Summer holidays.

- Indicator 8.1 and indicator 2.4 Change in awareness by stakeholders (particularly households, hotels and farmers) of climate impacts in Grenada and the need for water efficiency will be measured and reported in the next reporting period, there was no survey this year.

Activity 2.2b:

- An assessment of 11 schools in mainland Grenada was conducted to explore options for increasing water storage capacity and implementing rainwater harvesting systems.

Activity 3.1:

- 2 out of 8 hurricane-proof water storage tanks (100.000 imperial gallons, 300.000 and 500.000 imperial gallons) with connected pipelines are commissioned.
- The Seven Sisters Water Transfer Line is 62% complete, addressing a water deficit for 11,400 residents in southeastern Grenada. It includes an intake and pump station at the Great River and a pipeline through the Grand Etang Forest Reserve. An Environmental and Social Management Plan is regularly updated, ensuring biodiversity and sustainable practices during installation. Measures to minimize environmental impact are in place.
- An ecologist has been contracted, who developed a Terrestrial Biodiversity Management Plan to protect forest vegetation and wildlife, including the endangered Grenada Frog (*Pristimantis euphonides*).
- With the new centralized database management system and the systematic integration of geoinformation systems, NAWASA undergoes a technology shift and organisational change process that impact all of NAWASA's operation.

Activity 3.2:

6 out of 11 health centres received increased and hurricane-resilient water storage.

Activity 3.3:

- The tender for the introduction of check dams & silt traps in 7 locations is currently in the Expression of Interest stage. This activity will support post-disaster recovery of the water supply system as it reduces blockage in raw water supply.
- Procurement of the SCADA system completed.

Activity 4.1:

- The National Adaptation Plan (NAP) launch was held in December 2025.
- National Climate Change Policy was drafted for Cabinet approval.

Activity 4.2:

- Procurement processes of three solar photovoltaic systems were completed with a delivery date in the 2nd quarter of 2026.

Activity 4.3:

- NAWASA's Non-Revenue Water (NRW) Unit is now operational, redesigning 15 DMA areas for monthly NRW calculations. While these calculations aren't highly accurate due to reliance on demand estimations rather than billing data, they indicate trends in NRW. The NRW team monitors about 60 bulk and

electromagnetic flow meters and conducts monthly water balance calculations, with dynamic NRW values impacted by leaks and unmetered water use. From December 2025, only 6 major DMA's are closely monitored due to the NRW team's focus on installing bulk meters and assisting with new pipeline tests.

- 13 Electromagnetic Flow Meters have been installed in the water utility's operation system by end of 2025. Overall, 77 bulk meter interventions (replacements, unblocks, upgrades, repairs, new installations) have been carried out to improve NRW activities.
- In 2025 NAWASA's average daily losses are 6,516.4 m³/d. Total NRW in 2025 was calculated with 2,38 Mm³ equivalent to 20% NRW (baseline scenario: 29%). The calculation is based on consumption and billing data.
- 6 DMA's show decrease of NRW above 4%, 2 DMA's show a decrease below 4%, 5 DMA's have an increase of NRW and 2 DMA's are not monitored yet regularly.

Activity 5.1:

- The project supported the Ministry of Climate Resilience in updating the climate resilience knowledge portal: <https://climateresilience.gov.gd/>.
- In April, a study trip brought together stakeholders from Saint Christopher and Nevis, Saint Lucia, and the OECS to explore the successes of G-CREWS and identify opportunities for scaling similar initiatives across the Caribbean. The peer-to-peer exchange directly contributes to proposal and concept note development of the respective countries and organisations.
- G-CREWS was invited to present three case studies at the 2025's annual Caribbean Water and Wastewater Association (CWWA)'s conference in Trinidad, including a presentation on G-CREWS at the High-Level Forum for Caribbean Ministers Responsible for Water. The topics presented at the CWWA were a) Integrated asset management: Resilience and Efficiency in Water & Sanitation Utilities, b) Power of Digital Outreach: G-CREWS success in mobilizing community water champions, c) Building water security in Grenada: Updates and lessons learnt from the G-CREWS Project.
- In June NAWASA and GIZ presented on Building Climate Resilience in Grenada's Water Sector at the Caribbean Water & Sewerage Association (CAWASA) – 8th Conference in St Vincent & the Grenadines; approx. 140 participants.

Activity 5.2:

- Through the regional community of practice, G-CREWS supported St. Kitts & Nevis on their project proposal to the GCF: Transitioning the Water Supply in St. Kitts and Nevis to a Low Carbon, Climate Resilient Sector
- With support of the project supported the OECS Secretariat submitted the concept note on "Capacity Building in Climate Change Risk Management for Critical Utilities and the Private Sector in the OECS Region" to the GCF for review and feedback.

C.2. Performance against the Funding Proposal Logical Framework Indicators

For each of the indicators please report only the 'annual value' for the reporting year; this means reporting solely the values achieved from January 1st, 2025, to December 31st, 2025. The "cumulative value" will automatically be updated by the system by aggregating reported annual values since project FAA effectiveness.

Please ensure that targets are clearly defined and reported using the following categories:

- *Midterm Target: The results to be achieved by the midpoint of implementation.*
- *Final Target: The results to be achieved by the conclusion of project or programme implementation.*
- *Lifetime Target: The total results expected over the entire operational period of the project or programme.*

Note that the baseline, midterm, final and lifetime targets will be prefilled based on your previous Annual Performance Report and/or Funding Proposal. It is imperative that you carefully review, verify and update where relevant.

Should the project be Multicounty, please report the achievement by Country.

Lastly, avoid using commas or periods as thousand separators. Periods should only be used as decimal separators.

For REDD+ Results-Based Payment (RBP) projects, you are only required to report on the progress of activities.

Should any prefilled information/data in the Logical Framework be incorrect or require updating, please inform GCF's Project Lead for appropriate corrective action.

GCF Outcome Level: Standardized Indicators

PMF/IRMF Results Management Framework

No indicators/questions defined.

(PMF) A1 and A2 Total number of direct and indirect beneficiaries (IRMF) Core 2 Direct and indirect beneficiaries reached						
Provide the total number of direct beneficiaries (female/male) cumulatively receiving adaptation benefits from GCF-supported interventions, disaggregated by result area.						
Unit						No. of Beneficiaries
Disaggregation by: Result Areas (Adaptation)	Baseline	Mid-term	Final target	Previous Year Cumulative Value	Annual value	Cumulative Value
Health and well-being, and food and water security	0	0	0	0	46,249	46,249

(PMF) A1 and A2 Total number of direct and indirect beneficiaries (IRMF) Core 2 Direct and indirect beneficiaries reached						
Provide the total number of direct beneficiaries (female/male) cumulatively receiving adaptation benefits from GCF-supported interventions, disaggregated by Gender.						
Unit						No. of Beneficiaries
Disaggregation by: Gender	Baseline	Mid-term	Final target	Previous Year Cumulative Value	Annual value	Cumulative Value
Male	0	0	0	0	24,785	24,785
Female	0	0	0	0	21,464	21,464

(PMF) A1 and A2 Total number of direct and indirect beneficiaries (IRMF) Core 2 Direct and indirect beneficiaries reached						
Provide the total number of direct beneficiaries (female/male) cumulatively receiving adaptation benefits from GCF-supported interventions, disaggregated by Country.						
Unit						No. of Beneficiaries
Disaggregation by: Project Countries	Baseline	Mid-term	Final target	Previous Year Cumulative Value	Annual value	Cumulative Value
Grenada	0	0	0	0	46,249	46,249

(PMF) A1 and A2 Total number of direct and indirect beneficiaries (IRMF) Core 2 Direct and indirect beneficiaries reached						
Provide the total number of indirect beneficiaries (female/male) cumulatively receiving adaptation benefits from GCF-supported interventions, disaggregated by result area.						
Unit						No. of Beneficiaries
Disaggregation by: Result Areas (Adaptation)	Baseline	Mid-term	Final target	Previous Year Cumulative Value	Annual value	Cumulative Value
Health and well-being, and food and water security	0	0	0	0	61,066	61,066

(PMF) A1 and A2 Total number of direct and indirect beneficiaries (IRMF) Core 2 Direct and indirect beneficiaries reached						
Provide the total number of indirect beneficiaries (female/male) cumulatively receiving adaptation benefits from GCF-supported interventions, disaggregated by Gender.						
Unit						No. of Beneficiaries
Disaggregation by: Gender	Baseline	Mid-term	Final target	Previous Year Cumulative Value	Annual value	Cumulative Value
Male	0	0	0	0	32,725	32,725
Female	0	0	0	0	28,341	28,341

(PMF) A1 and A2 Total number of direct and indirect beneficiaries (IRMF) Core 2 Direct and indirect beneficiaries reached						
Provide the total number of indirect beneficiaries (female/male) cumulatively receiving adaptation benefits from GCF-supported interventions, disaggregated by Country.						
Unit						No. of Beneficiaries
Disaggregation by: Project Countries	Baseline	Mid-term	Final target	Previous Year Cumulative Value	Annual value	Cumulative Value
Grenada	0	0	0	0	61,066	61,066

Livelihoods of people and communities

No indicators/questions defined.

(PMF) A8.1 Number of males and females made aware of climate threats and related appropriate responses						
Provide the total number of direct beneficiaries (female/male) made aware of climate threats and related appropriate responses, disaggregated by Gender.						
Unit						No. of Beneficiaries
Disaggregation by: Gender	Baseline	Mid-term	Final target	Previous Year Cumulative Value	Annual value	Cumulative Value
Female	63	70	80	70	0	70
Male	63	70	80	70	0	70

Health and well-being, and food & water security

No indicators/questions defined.

(PMF) A2.3 Number of males and females with year round access to reliable and safe water supply despite climate shocks and stresses (IRMF) Supplementary 2.3 Beneficiaries (female/male) with more climate-resilient water security						
Provide the total number of direct beneficiaries (female/male) with improved access to and adoption of climate-resilient and reliable water supply in climate-stressed areas, disaggregated by gender.						
Unit						No. of Beneficiaries
Disaggregation by: Gender	Baseline	Mid-term	Final target	Previous Year Cumulative Value	Annual value	Cumulative Value
Male	39,200	44,900	53,700	0	9,609	9,609
Female	38,500	44,000	53,100	0	8,322	8,322

(PMF) A2.3 Number of males and females with year round access to reliable and safe water supply despite climate shocks and stresses (IRMF) Supplementary 2.3 Beneficiaries (female/male) with more climate-resilient water security						
Provide the total number of direct beneficiaries (female/male) with improved access to and adoption of climate-resilient and reliable water supply in climate-stressed areas, disaggregated by country.						
Unit						Enter unit
Disaggregation by: Project Countries	Baseline	Mid-term	Final target	Previous Year Cumulative Value	Annual value	Cumulative Value
Grenada	77,700	88,900	106,800	0	17,931	17,931

Project Specific Indicators							
Indicator	Unit	Baseline	Target		Previous Year Cumulative Value	Annual value	Cumulative Value (automatically calculated)
			Mid-term	Final target			
Indicator 1.1 Level of effectiveness of	Index/Score/Level	0	2	3	0	1	1

the Water Resources Management Unit (WRMU) (Cabinet Approvals and Acts passed by Parliament)							
Indicator 1.2 Extent of application for a climate-responsive water tariff System	Index/Score/Level	0	1	1	0	0	0
Indicator 2.1 Water demand (per capita per day) reduced to climate-resilient levels	Litres	0	145	135	120	249	369
Indicator 2.2. % of farmers adopting suitable/climate resilient agricultural practices	Percentage	0	0	30	0	6	6
Indicator 2.3 % of hotels and guesthouses applying water efficiency practices	Percentage	0	10	25	8	0	8
Indicator 2.4 Improved awareness by stakeholders (particularly households, hotels and farmers) of climate impacts in Grenada and the need for water efficiency	No. of Farmers	63	70	75	70	0	70
3.2 Extent of Implementation for NAWASA's Emergency Response (ER) Plan	Plans	0	1	3	2	0	2
Indicator 3.1 Total annual water production before losses is increased to climate-resilient levels (in megalitres)	Megalitres	10,950,000	11,365,225	12,589,209	0	12,045,807	12,045,807

Water balances and leak reduction management for 15 pilot District Meter Areas (DMA) result in a reduction of an average of 4% annual water losses within these DMAs	Percentage	0	0	4	0	1	1
Indicator 5.1 Lessons learned from improving climate resilience in Grenada's water sector are shared in 3 similar initiatives in the Caribbean (e.g. GCF concept note development)	No. of knowledge-sharing events/platforms	0	1	4	2	1	3
A3.1 Number and value of physical assets made more resilient to climate variability and change, considering human benefits (reported where applicable)	No. of Items	0	10	37	1	12	13
A3.1 Number and value of physical assets made more resilient to climate variability and change, considering human benefits (reported where applicable)	No. of Projects	0	10	37	1	12	13
A6.1 Use of climate information products/services in decision-making in climate-sensitive sectors	No. of Items	0	2	4	0	1	1

Activities				
Activity Name	Implementation Progress (%)	Utilised GCF Budget	Allocated GCF Budget	% (Automatically calculated)
Activity 1.1: Establishment and Empowerment of WRMU	63	1,145,891.13	1,424,399.54	80
Activity 1.2: Cross-Sectoral Mainstreaming of Climate Resilience into Policies, Plans and Regulations Water-Related sectors	69	661,748.58	829,057.51	79
Activity 1.3: Climate Responsive Water Tariff	65	617,450.45	723,921.47	85
Activity 2.1: Challenge Fund for Climate-Resilient Commercial Water Users	76	817,214.9	3,164,776.5	25
Activity 2.2: Awareness, Education and Outreach	83	1,553,246.69	1,603,442.06	96
Activity 3.1: Climate-Resilience of NAWASA's Supply Systems	85	6,570,387.56	21,985,109.06	29
Activity 3.2: Disaster-Resilience in Medical Centres	87	467,305.42	1,269,126.18	36
Activity 3.3: Disaster-Resilience in NAWASA's Systems	85	543,491.16	2,139,301.88	25
Activity 4.1: Integrate the water sector in Grenada's NDC implementation process	90	0	0	0
Activity 4.2: Assessment and implementation of selected renewable energy technology options for NAWASA	60	0	0	0
Activity 4.3: Identification and selected implementation of energy efficiency improvement potentials (incl. Implementing NAWASA water loss reduction strategy	100	0	0	0
Activity 5.1: Lessons learned and replication in the Caribbean	85	0	0	0
Activity 5.2: The base for replication of water projects which contribute to the achievement of NDCs in the region	90	0	0	0

C.2.1. Subprojects

Where applicable, include information on sub-projects. For projects and programmes approved until B.31, the logical framework should focus on the mitigation and adaptation Performance Measurement Frameworks (PMF). For projects

and programmes approved from B.32 onwards, the logical framework should reflect the Integrated Results Management Framework (IRMF).

Title	Currency	GCF Funds	Co-Financing	Country	GHG Emissions Reduced	Direct Beneficiaries	Indirect Beneficiaries
Not applicable	EUR	0	0	Grenada	0	0	0

C.3. Compliance with FAA covenants

Yes ☒ No ☐

N/A

C.4. Funded Activity Implementation Arrangements in the Following Year

Yes ☐ No ☒

No changes envisaged.

D. RISKS ASSESSMENT AND MANAGEMENT

D.1. Risk and mitigation measures

As stated in the Board-approved "Risk Appetite Statement," a cornerstone of the GCF's Risk Framework is proactive risk management. This includes risk identification, assessment, monitoring, reporting and appropriate mitigation to minimize and respond to risks, both directly and through partners implementing GCF's projects and programmes.

Risk Management Matrix

A risk is the probability of an event to adversely affect the achievement of the project Impact (its objectives, outcomes, and results). "Inherent risk" refers to the level of risk present before any of the mitigating measures are applied. "Residual risk" represents the level of risk after mitigating measures have been implemented.

Please update the project risk matrix by reviewing and revising information for all previously identified risks, and adding any new risks identified during implementation by selecting the adequate Risk Area in the drop-down menu. For each risk, ensure you provide a clear risk description, outline the potential negative consequences, specify the mitigating measures in place, and complete the severity scoring as required.

For the Integrity Risk Area, an annual reporting (and more frequent and prompt reporting if stated in the legal agreements with the GCF) is required for each of its 3 Risk Sub-areas, as GCF has zero tolerance for Prohibited Practices, for SEAH in Fund-related Activities, and for working with parties and engaging in activities subject to sanctions imposed by the United Nations Security Council. The AE reporting obligations under GCF's policies and in the legal agreement(s) with the GCF include but are not limited to requiring AEs to take action to identify, mitigate and promptly disclose to the GCF any real or perceived Conflict of Interest, any alleged or suspected Prohibited Practice, promptly notify the Fund of any material risks or other indications of money laundering and/or financing of terrorism in relation to the Project and promptly take remedial steps in consultation with the GCF.

The AE shall also provide updates on the risks and mitigating measures under the other Risk Areas when changes to already identified risks or new risks have been identified.

Risk scoring:

For likelihood, please rate on a scale from 1 to 5: 1. Unlikely, 2. Possible, 3. Likely, 4. Almost certain, 5. Certain

For impact, please rate on a scale from 1 to 5: 1. Close to none, 2. Low, 3. Medium, 4. High, 5. Catastrophic

The severity of each risk is automatically computed based on the likelihood and impact of the risk.

Risk 1	WRMU establishment		
Risk Origin	Partner Related		
Risk Area	Partner capacity and suitability		
Risk Sub-area	N/A		
Description	WRMU: Due to administrative (Bureaucratic processes within governmental actors that are outside of the project scope) delay in the staffing process for the Director position, there is a potential risk that the operationalization of the Water Resources Management Unit will not be fully achieved by the end of the project lifetime		
Consequences	WRMU will not be sufficiently achieved during the lifetime of the project.		
Inherent Risk	Likelihood	Impact	Severity
	4 - Almost certain	3 - Medium	12 - Medium High
Mitigation Measure(s)	The project consulted with high level policy makers and met with the MOIID in several meetings; Strengthening of the role of the G-CREWS project manager positively influenced the pace of implementation for the WRMU		
Residual Risk	Likelihood	Impact	Severity
	3 - Likely	2 - Low	6 - Medium
Current Residual Risk	Likelihood	Impact	Severity
	3 - Likely	2 - Low	6 - Medium
Comments	N/A		
Risk 2	Budget not sufficient to realize all Water supply sites		
Risk Origin	External Factors		
Risk Area	Macro-economics		
Risk Sub-area	N/A		

Description	Increased global market prices of construction material and bottlenecks regarding the procurement of certain products, such as pipes and tanks. The contingencies of the G-CREWS project do not suffice to compensate for the increased market prices.		
Consequences	Indicator for number of infrastructures might not be fully achieved		
Inherent Risk	Likelihood 4 - Almost certain	Impact 3 - Medium	Severity 12 - Medium High
Mitigation Measure(s)	Prioritized infrastructure investments within the budget identified and identified alternatives through, reallocation of unspent funds from the challenge fund.		
Residual Risk	Likelihood 3 - Likely	Impact 2 - Low	Severity 6 - Medium
Current Residual Risk	Likelihood 3 - Likely	Impact 2 - Low	Severity 6 - Medium
Comments	N/A		
Risk 3	Challenge Fund		
Risk Origin	External Factors		
Risk Area	Political		
Risk Sub-area	N/A		
Description	Uptake of challenge fund from commercial user and farmer side low. Transshipment times are very sensitive to external hazards e.g. hurricanes and geopolitical events.		
Consequences	Indicator of the CFT will only be partially achieved. Few indicators for the CFA will only be partially achieved but some overachieved. Very short implementation time for e.g. installation of shade houses.		
Inherent Risk	Likelihood 4 - Almost certain	Impact 3 - Medium	Severity 12 - Medium High
Mitigation Measure(s)	Through extra project staff support and adapted procedures medium uptake for the challenge fund; reallocation of funds to other activities. MoU was signed between GDB and TAMCC and NEWLO so support the farmer in installation of the shade houses (Funds through MoAL).		
Residual Risk	Likelihood 3 - Likely	Impact 2 - Low	Severity 6 - Medium
Current Residual Risk	Likelihood 3 - Likely	Impact 2 - Low	Severity 6 - Medium
Comments	N/A		
Risk 4	No incentive for water conservation for high consumers through adapted water tariff		
Risk Origin	External Factors		
Risk Area	Political		
Risk Sub-area	N/A		
Description	Political decision to not go ahead with Water Tariff prior to the upcoming general elections		
Consequences	No financial incentives for high water consumers to apply water conservation measures		
Inherent Risk	Likelihood 5 - Certain	Impact 3 - Medium	Severity 15 - High
Mitigation Measure(s)	Precious water awareness campaign; strengthening of public utility regulatory commission to enable them to steer and realise the water tariff reform beyond the projects lifetime; collaboration with the World bank that agrees to support follow up measures beyond 2026		
Residual Risk	Likelihood 4 - Almost certain	Impact 3 - Medium	Severity 12 - Medium High
Current Residual Risk	Likelihood 4 - Almost certain	Impact 3 - Medium	Severity 12 - Medium High
Comments	N/A		
Risk 5	N/A but mask requires to enter one risk under "integrity"		
Risk Origin	Project Related		
Risk Area	Integrity		
Risk Sub-area	Money Laundering (ML) & Terrorist Financing (TF)		
Description	N/A		

Consequences	N/A		
Inherent Risk	Likelihood	Impact	Severity
	1 - Unlikely	1 - None	1 - Low
Mitigation Measure(s)	N/A		
Residual Risk	Likelihood	Impact	Severity
	1 - Unlikely	1 - None	1 - Low
Current Residual Risk	Likelihood	Impact	Severity
	1 - Unlikely	1 - None	1 - Low
Comments	N/A		
Risk 6	N/A but mask requires to enter one risk under "integrity" 2		
Risk Origin	Project Related		
Risk Area	Integrity		
Risk Sub-area	Sanctions		
Description	No integrity risk occurred 2		
Consequences	No integrity risk occurred 2		
Inherent Risk	Likelihood	Impact	Severity
	1 - Unlikely	1 - None	1 - Low
Mitigation Measure(s)	No integrity risk occurred 2		
Residual Risk	Likelihood	Impact	Severity
	1 - Unlikely	1 - None	1 - Low
Current Residual Risk	Likelihood	Impact	Severity
	1 - Unlikely	1 - None	1 - Low
Comments	N/A		
Risk 7	N/A but mask requires to enter one risk under "integrity" 3		
Risk Origin	Project Related		
Risk Area	Integrity		
Risk Sub-area	N/A		
Description	No integrity risk occurred 2		
Consequences	No integrity risk occurred 2		
Inherent Risk	Likelihood	Impact	Severity
	1 - Unlikely	1 - None	1 - Low
Mitigation Measure(s)	No integrity risk occurred 2		
Residual Risk	Likelihood	Impact	Severity
	1 - Unlikely	1 - None	1 - Low
Current Residual Risk	Likelihood	Impact	Severity
	1 - Unlikely	1 - None	1 - Low
Comments	Risk added as it was required by the system.		
Risk 8	N/A but mask requires to enter one risk under "integrity" 4		
Risk Origin	Project Related		
Risk Area	Integrity		
Risk Sub-area	N/A		
Description	No integrity risk occurred 3		
Consequences	No integrity risk occurred 3		
Inherent Risk	Likelihood	Impact	Severity
	1 - Unlikely	1 - None	1 - Low
Mitigation Measure(s)	No integrity risk occurred 3		
Residual Risk	Likelihood	Impact	Severity
	1 - Unlikely	1 - None	1 - Low
Current Residual Risk	Likelihood	Impact	Severity
	1 - Unlikely	1 - None	1 - Low
Comments	Risk added as it was required by the system.		

D.2. Report risk incidents

If any risk (previously identified or not) has materialized, please capture it here as a risk incident.

(this section is confidential)

E. FINANCIAL INFORMATION

E.1. GCF financing

In addition to the financial report in the annex, update the table with relevant GCF financial data for each country and instrument, including amounts and allocation percentages.

Country	Instrument	Currency (as per FAA)	Committed Amount	Disbursed Amount	Expenditure (reporting year)	Cumulative Expenditure	Mitigation	Adaptation
Grenada	Grants	EUR	35,290,095	35,290,095	1,698,530.72	14,311,856.44	0%	100%
Total		EUR	35,290,095	35,290,095	1,698,530.72	14,311,856.44	N/A	N/A

E.2. Co-financing

Please populate the table with relevant Co-financing data for each Co-financier and instrument, including amounts and allocation percentages.

Co-financier	Instrument	Currency (as per FAA)	Committed Amount	Disbursed Amount	Expenditure (reporting year)	Cumulative Expenditure	Mitigation	Adaptation
MoF	Grants	EUR	2,210,768	277,621.79	52,447.75	277,621.79	0%	100%
MolPUI	Grants	EUR	1,847,421	1,396,984	1,348,254	1,396,984	0%	100%
GDB	Grants	EUR	208,759	189,735.06	161,107.65	189,735.06	0%	100%
BMU	Grants	EUR	2,500,000	2,052,760.3	226,659.18	2,052,760.3	0%	100%
Total		EUR	6,766,948	3,917,101.15	1,788,468.58	3,917,101.15	N/A	N/A

E.3. Additional Finance Mobilised Beyond Approved Co-financing

Report the realised (cumulative value) and/or expected volume (Final Target) of private/public finance leveraged as a result of GCF involvement in the investment, in addition to and beyond any co-financing originally committed at approval. This datapoint shall be reported separately from official co-financing figures and is intended to capture the catalytic effect of GCF investments and support institutional learning.

GCF Policy: <https://www.greenclimate.fund/sites/default/files/document/policy-cofinancing.pdf>

No additional finance mobilized information provided.

File Name: FP059_Section 3_Annual Financial Information 2025 31-03-2026.xlsx

File Name: FP059_Section 3_Annual Financial Information 2025 24-06-2026.xlsx

F. ENVIRONMENTAL & SOCIAL SAFEGUARDS, GENDER, and INDIGENOUS PEOPLES

This section provides an update against the ESS standards agreed as part of the Environmental and Social Action Plan (ESAP) and Environmental and Social Management Framework (ESMF), as well as Environmental and Social Management System (ESMS), Environmental and Social Impact Assessment (ESIA), Environmental and Social Management Plan (ESMP), Indigenous Peoples Plan (IPP), Indigenous Peoples Plan Framework (IPPF), Resettlement Action Plan (RAP), Resettlement Policy Framework (RPF) when applicable.

F.1. progress on key challenges and updates regarding Environmental and Social Safeguards

Key Environmental and Social Changes

Have there been any changes in the key environmental and social risks and impacts? If you tick 'Yes,' please provide further information.

Yes ☐ No ☒

Environmental and Social Safeguarding Updates

Have there been any change/update on environmental and social safeguarding? you tick 'Yes,' please provide further information.

Yes ☐ No ☒

F.2. Compliance with laws and regulations applicable to ESS. Gender and Indigenous Peoples.

Have there been any changes or updates regarding compliance with applicable laws and regulations of the country, as well as the relevant conditions or covenants under the FAA?

Yes ☒ No ☐

The **Water Resource Management and Regulation Act** of Grenada became law in March 2025, the Act establishes regulations of water resources to ensure sustainability and environmental conservation. It provides the legal basis to establish the WRMU, which will govern abstract licensing as well as setting a national eco flow. Until the WRMU is fully operational a gap in governance that includes main infrastructures, such as the 7 Sister Water Transfer project. The ESMP is trying to address and bridge some of the gaps in the meanwhile, such as the ESMP 8: River hydrology, biodiversity and water use assessment.

F.3. ESS standards implementation progress

Does this reporting period include any ESS standards-related activities or updates?

Yes ☒ No ☐

If you tick 'Yes', please provide further information to report on the progress made in complying with the requirements of the relevant ESS standards that were triggered during the approval of the funding proposal and during the reporting period, if any; and the GCF Indigenous Peoples Policy, if relevant, describing achievement and specifying details outlined in the tables below.

Activities implemented during the reporting period, including monitoring

The project implements its ESMP which has 11 actions/ mitigation measures defined, of which 3 are no longer relevant. The responsibility to monitor the implementation of the ESMP Actions lies with the Ministry of Infrastructure, NAWASA, and GIZ. - Action 1: Project steering Committee convened twice March & July in 2025, presenting on ESMP progress. - Action 4: As a partner and beneficiary of the Climate-Resilient Water Sector in Grenada (G-CREWS) project, Nawasa received a suite of occupational safety and health equipment, including air quality meters, light and sound meters, and gas detectors. - Action 6: Implementation & Monitoring of C-ESMP for each construction project: A significant aspect of the C-ESMP is community engagement. NAWASA teams conduct outreach to keep local residents informed about ongoing construction activities. Xxx men and women were visited...in regard to the pipelaying, tank erraction and 7 Sister water transfer project in 2025. C-ESMP form part of all contracts with subcontractors and NAWASA deployed site supervisors to monitor the implementation on each site.

Outputs during the reporting period

Action 7: all remaining land was secured legally. - Action 8 b: The limonologist successfully concluded her assignment on environmental flow assessment and manganese analysis in major water treatment plants. The NAWASA team has been trained and now has the knowledge to manage data and improve monitoring and water quality manaegment. The results were presented in a technical stakeholder workshop with 25 participants. - Action 10b: The communication strategy for the tariff stakeholder engagement plan, was postponed to 2026. - Action 11: ESMP for 7 Sister Water Transfer project is in implementation. The Grenada Land Actors submitted a grievance (see F.7.)

Key environmental, social and gender issues, risks and impacts addressed during implementation

On November 13th, 2025, the project team engaged with the Grenada Land Actors to discuss their observations and provide clarification on the safeguarding of the environmental biodiversity and social aspects: - WRMU responsibility for setting and monitoring the national eco flow and issuing abstraction licenses once operational - Concerns on Landslide Risk and Soil Stability - An ecologist has been contracted, who developed a Terrestrial Biodiversity Management Plan (TBMP) to protect and conserve forest vegetation, habitats, and wildlife, including the endangered Grenada Frog (*Pristimantis euphronides*). - A formal partnership with the Department of Forestry has been established to finalize the on-the-ground route and develop a tree removal/management plan Other key issues flagged by stakeholders and local media concern interruption in traffic due to ongoing construction work along the pipelaying routes. NAWASA responds to and documents any interactions.

Any pending key environmental, social and gender issues needing accredited entity's actions and GCF attention

The Grievance by the Grenada Land Actor is addressing various areas and is currently still in process of being addressed.

Remarks/Notes

N/A

F.4. Sub-projects information

Have any subprojects been implemented?	Yes ☐ No ☒
N/A	N/A

F.5. Implementation of the stakeholder engagement plan

Were any actions undertaken to increase engagement of relevant stakeholders in the project, particularly regarding environmental, social, and gender elements?	Yes ☒ No ☐
Activities implemented during the reporting period	

Tank/ Pipelaying Stakeholder Consultations took place to inform the residents and stakeholders in the area on the planned work, potential inconveniences, the G-CREWS project overall and the possibility to make use of the grievance mechanism to issue a complaint

Construction Environmental and Social Management Plans are developed and implemented for all water infrastructure works.

A guideline for construction on steep slopes was developed.

An ecologist has been contracted, who developed a Terrestrial Biodiversity Management Plan (TBMP) to protect and conserve forest vegetation, habitats, and wildlife, including the endangered Grenada Frog (*Pristimantis euphronides*). The plan is available here: [2025-GCREWS-Terrestrial Biodiversity Mgtplan-7Sister.pdf](#)

Safeguard measures including reduced trenches and access passes as well as manual labour as been introduced to safeguard the ecosystem in the Grand Etan forest for the pipelaying work. A formal partnership with the Department of Forestry has been established to finalize the on-the-ground route and develop a tree removal/management plan.

Preservation of Mature Trees: Efforts are being made to preserve mature trees (12 inches diameter at breast height (DBH) or greater) where possible.

The project has implemented measures to minimize the impact of water abstraction on the Great River's streamflow. A limnologist conducted further studies and developed a methodology on a national environmental flow approach. This work will serve as a basis for the soon-to-be operational Water Resource Management Unit (WRMU) to set up the national Eco Flow. ESMP Action 8: River Hydrology, Biodiversity, and Water Use Assessment (ECO FLOW) – Climate Resilience Portal

The project promotes and trains farmers in setting up and maintaining Rainwater Harvesting (RWH) systems and encourages them to benefit from the G-CREWS Challenge Fund for Agriculture for improved irrigation and RWH systems as an alternative of using water from the river for irrigation

Dates and venues of engagement activities

Tank/ Pipelaying Stakeholder Consultation

24-Feb-25	3pm - 6pm	Mirabeau, St. Andrews
10-Mar-25	3pm-6pm	Mirabeau to Tivoli, St. Andrews
30-Apr-25	3pm-5pm	Hills Have Eyes, Tempe, St. George
07-May-25	3pm-5:30pm	Hills Have Eye > Chantilly > Ravine Road
Tempe > Mt. Gay, St. George		
25-Jun-25	4pm - 7pm	Belair > Mt Royal & Dover Forest Reserve
26-Jun-25	4pm - 7pm	Belair > Mt Royal & Seaview
17-Jul-25	3pm-6pm	Mt. Kumar to GCNA Beaulieu Facility

Sex-disaggregated data on stakeholder engagement participants (male + female = total)

Tank/Pipelaying Stakeholder Consultation

Community/Area visited/Route	Males	Females	Total
Mirabeau, St. Andrews	10	7	17
Mirabeau to Tivoli, St. Andrews	24	18	42
Hills Have Eyes, Tempe, St. George	5	7	12
Hills Have Eye > Chantilly > Ravine Road			
Tempe > Mt. Gay, St. George	16	12	28
Belair > Mt Royal & Dover Forest Reserve	27	20	47
Belair > Mt Royal & Seaview	12	6	18
Mt. Kumar to GCNA Beaulieu Facility	15	32	47

Disaster Resilience in Health centers consultations
42 females + 2 = 44 persons.

Information shared with stakeholders

Brochures and information (Q&A) on envisioned pipeline works in the area as well as benefits; G-CREWS project information; Grievance mechanism
Outputs including issues raised and addressed during the reporting period
General public welcomes investment in the water supply infrastructure, but construction and road works are seen critical as road reinstallation takes a long time, due to challenges in asphalt production (the only plan broke down and spare parts needed to be imported); Construction companies are often reluctant to comply with occupational health and safety, social and environmental standards to the extend necessary; the projects invest significant ressources in building up awareness and capacity in this regard.
Remarks/Notes
The above stakeholder monitoring captures only interactions with citizens; additional interactions include information left at vacant houses and interactions with businesses; Data for the route at Calivigny was not captured but a walk through took place

F.6. ESS forward planning and lessons learned	
Are there any planned ESS activities for the next reporting period or lessons learned to share from this period?	Yes ☒ No ☐
Provide planned activities on environmental and social safeguards for the next reporting period	
- Update and completion report of the G-CREWS ESMP system (Lessons Learnt) - Training on Emergency Preparedness and Response Plan, including 7 Sister Landslide Risk Reduction Exercise - Role out of water tariff communication strategy and stakeholder plan	
Provide any success stories, good practices, or challenges, including those related to the engagement of Indigenous peoples and local communities, promoting Indigenous knowledge and benefits to Indigenous peoples and local communities	
N/A	
F.7. Grievance Redress Mechanism - confirmation & grievances	
<i>Please indicate whether the project can confirm the following statement:</i>	
Fully functional and operational Grievance Redress Mechanisms are in place, have been communicated to and are accessible by all stakeholders applicable to this project	
☒ The accredited entity confirms the statement above at project-level, AE-level, and GCF-level grievance mechanisms. ☐ The accredited entity does not confirm the statement above	
Have there been any grievances received during the reporting period?	
Yes ☒ No ☐	

Attached to Section Annexes.

F.8. Implementation of activities and actions agreed in the Gender Action Plan

The G-CREWS project continues to ensure that its activities are beneficial to all genders. In the period under review, the project continued to develop communication materials which demonstrated the impacts of its work on both genders. These included highlighting women who work within the non-traditional areas in the water sector Women Breaking Barriers: Driving Grenada's Water Future - YouTube.

Young women receiving training and upskilling in male dominated areas – the installation of rainwater harvesting systems unto residential homes. Their input can be seen in the G-CREWS Water Ambassador Program (GWAP) Documentary. Several stakeholder engagement sessions featured individuals from all genders enhancing their knowledge while developing policy papers or regulations (consumer protection, water efficiency regulations; rainwater harvesting regulations) that will ultimately benefit the State of Grenada.

Are there GAP implementation activities or progress to report for this period?

Yes ☒ No ☐

Summary on Activities and Actions agreed in the Gender Action Plan (max. 200 words)

Provide a progress report on the gender action plan developed during project preparation stage for the reporting period. This will primarily be a report on activities undertaken and results achieved because of completion of an activity. Further, it should also indicate if the project is on track to achieving the intended outcome(s). The reporting should be done for activities, targets and indicators already set in the action plan including on vulnerable groups (youth, poor, female heads of households, etc.) as would have been identified in the gender analysis and action plan. If activities or targets are not achieved as per plan, reasons should be provided, and recourse action should be proposed. Please include reporting on any changes or deviations. Include a Report on implementation challenges and lessons learnt and how these will inform on-going actions and what action will be taken by when to address the challenges faced. Incorporate both quantitative data and qualitative reports on the performance of such actions, and on progress on actions identified.

GAP Activity	
1.1.1.2 Concept Development of the WRMU	
Indicator	
Gender and Social Inclusion concept to be submitted to Cabinet for approval. Concept is gender responsive including sections that mentions and addresses the differential status, concerns, needs and experiences of men and women.	
Rating of Indicator	GREEN (on track to be met)
Baseline	0
Target, including sex-disaggregation where applicable	1
Annual progress update (Reporting Period)	
This activity was already achieved in 2022 - concept summary mention gender sensitive survey	
Cumulative progress update (Entire period)	
This activity was already achieved in 2022 - concept summary mention gender sensitive survey	
Budget	0
Currency	EUR

Timeline (Planned completion of activity)	31 December 2022
Responsibility	
T/A resp. for component	
Remarks/Notes	
No remarks.	
GAP Activity	
1.1.1.5 Drafting & finalisation of Cabinet submission and implementation of new policies and laws	
Indicator	
Ensure TOR is gender responsive and gender mainstreaming is stated in the requirements of consultant and weighted in the evaluation	
Rating of Indicator	GREEN (on track to be met)
Baseline	0
Target, including sex-disaggregation where applicable	1
Annual progress update (Reporting Period)	
TOR tender for legal advisor consultancy is published with gender neutral wording. Cabinet reviewed the drafted legislation, requested several areas for clarification; after another review cabinet gave its approval. Became part of Grenada's laws in February 2025 Water Resource Management and Regulation Act - Climate Resilience Portal: https://climateresilience.gov.gd/docs/water-resource-management-and-regulation-act/	
Cumulative progress update (Entire period)	
See above.	
Budget	0
Currency	EUR
Timeline (Planned completion of activity)	20 February 2025
Responsibility	
N/A.	
Remarks/Notes	
Please be aware that under target the 1 means TOR is gender sensitive and Act is gender responsive.	

GAP Activity	
1.1.2.1 Staffing / Recruitment Ensure TOR is gender sensitive with the use of neutral pronouns and equal employment opportunity.	
Indicator	
ToR for consultants is gender sensitive. Gender mainstreaming in the concept is explicit in the ToR.	
Rating of Indicator	AMBER (needs attention to be met)
Baseline	0
Target, including sex-disaggregation where applicable	1
Annual progress update (Reporting Period)	
The ToR for the staffing of the WRMU was drafted with gender equal considerations according to Ministry of Social & Community Development, Housing and Gender Affairs. Advertisement of the Director position for the water resources management unit was formulated in a gender-neutral way. Specifically, females were encouraged and approached to submit their application for this leadership position.	
Cumulative progress update (Entire period)	
See above.	
Budget	0
Currency	EUR
Timeline (Planned completion of activity)	15 December 2025
Responsibility	
T/A resp. for component	
Remarks/Notes	
No remarks.	

GAP Activity	
1.1.2.3 Training of Staff in WRMU Female and male staff of the WRMU will be trained in gender and water topics	
Indicator	
Feedback received from men and women on water related plans .	
Rating of Indicator	RED (off track and unlikely to be met)
Baseline	0
Target, including sex-disaggregation where applicable	70

Annual progress update (Reporting Period)	
Government Administrative delays hindered the staff recruitment process which impacted on the timeline of the operations of the unit. Nevertheless, recruitment for the Director position was advertised in 2025. It is anticipated the WRMU will be partially staffed and trained by the end of the project timeline - December 2026.	
Cumulative progress update (Entire period)	
See above.	
Budget	0
Currency	EUR
Timeline (Planned completion of activity)	31 December 2026
Responsibility	
N/A.	
Remarks/Notes	
Please be aware that 70 under target means staff to receive a minimum score of 70 percent on post training assessment mid term target: Feedback from men and women incorporated into	
GAP Activity	
1.2.3 Contributing to Consultations Ensure men and women are involved in consultations regarding the policies and plans Inclusion of gender focal points as relevant in the development of policies and related consultations. Ensure /conduct gender equity discussions on policies with stakeholders .	
Indicator	
GFP's are involved/ consulted in discussions the agenda or in meeting notes	Men and women involved in the discussions Gender equity on
Rating of Indicator	GREEN (on track to be met)
Baseline	0
Target, including sex-disaggregation where applicable	80
Annual progress update (Reporting Period)	
Consultations on Water Efficient Devices held included participation from male and female (list # of participant list, include link to report & pictures) TOR for legal consultant includes gender sensitive clause (TOR published) Consultation on RWH included male and female participants (recordings & meeting notes taken) Development of RWH policy has informal gender focal point (GFP) from Planning and Development Authority (PDA) represented by women Education; stakeholder consultations (meeting notes & participants list NEWLO & TAMCC) TOR created for the hiring of education consultant was gender responsive. Consultant was hired and executed with stakeholders from private and public sector entities including tertiary educational institutions. Collaborative training was done with support from National Training Agency (NTA). Out of the 40 participants, 4 were females	

NEWLO: <https://gizonline.sharepoint.com/:f:/r/sites/G-CREWS/Freigegebene%20Dokumente/General/F%20-%20Implementation/3.1%20Component%201/1.2%20Water%20Policies/F%20-%20CC%20Education/NEWLO?csf=1&web=1&e=k5YZch>
 TAMCC: <https://gizonline.sharepoint.com/:f:/r/sites/G-CREWS/Freigegebene%20Dokumente/General/F%20-%20Implementation/3.1%20Component%201/1.2%20Water%20Policies/F%20-%20CC%20Education/TAMCC?csf=1&web=1&e=kWluJm>

Cumulative progress update (Entire period)

See above.

Budget	0
Currency	EUR
Timeline (Planned completion of activity)	31 December 2025

Responsibility

T/A resp. for component

Remarks/Notes

Please be aware that under target 80 means 80% of all relevant GFP's in September 2021 . 100% of all meetings notes addresses gender

GAP Activity

Water Tariffs are gender responsive and non-discriminatory

Indicator

Water tariff system is gender responsive and consider the effects on men and women

Rating of Indicator	RED (off track and unlikely to be met)
Baseline	0
Target, including sex-disaggregation where applicable	1

Annual progress update (Reporting Period)

There was a Political decision to not go ahead with Water Tariff prior to the upcoming general elections. It seems that there is currently low political uptake to pursue the tariff increase at time. However, the tariff is discussed within NAWASA and the Public Utilities Regulatory Commission (PURC) for implementation as soon as it seems feasible.

TORs with gender neutral considerations were created for the hiring of a Videographer and Graphic Designer to create materials on the Value of Water Campaign. The hiring of these creatives will be done in 2026

Cumulative progress update (Entire period)

See above.

Budget	0
Currency	EUR

Timeline (Planned completion of activity)	30 June 2026
Responsibility	
T/A resp. for component	
Remarks/Notes	
No remarks.	
GAP Activity	
2.1.2 Both female and male farmer organizations should be considered when conducting the audit	
Indicator	
Men and women representative organizations are consulted.	
Rating of Indicator	GREEN (on track to be met)
Baseline	0
Target, including sex-disaggregation where applicable	50
Annual progress update (Reporting Period)	
With current implementation ongoing, the gender ratio of the recipients are: 16% of beneficiaries are female farmers. 60 % of beneficiaries are female hotel owners	
Cumulative progress update (Entire period)	
See above.	
Budget	0
Currency	EUR
Timeline (Planned completion of activity)	31 December 2026
Responsibility	
T/A resp. for component	
Remarks/Notes	
Please be aware that under target 50 means 50 percent of organizations consulted are women representative organizations.	
GAP Activity	
2.1.2 Promotion of the CFA- Development of promotion strategy and materials specifically targeted towards women.	

Indicator	
Number of information events on gender-specific aspects of water management	
Rating of Indicator	AMBER (needs attention to be met)
Baseline	0
Target, including sex-disaggregation where applicable	50
Annual progress update (Reporting Period)	
Promotional strategy continues to be rolled out Several challenges including procurement issues, extreme weather events (Hurricane Beryl) hampered adequate promotion of beneficiaries under CFA. Nevertheless, farmers who received their irrigation materials were recognized G-Crews Irrigation Equipment Distribution Facts; Challenge Fund for Agriculture Beneficiary-Anichelle Thomas - YouTube	
Cumulative progress update (Entire period)	
See above.	
Budget	0
Currency	EUR
Timeline (Planned completion of activity)	31 December 2026
Responsibility	
T/A resp. for component along with partner and project communication team	
Remarks/Notes	
Please be aware that under target 50 means 50 percent of the materials are gender-specific and target women.	
GAP Activity	
2.2.1 Gender sensitivity and participatory methodologies are included in the KAP survey Survey conducted in time that is conducive to men and women participation and targets men and women separately	
Indicator	
Gender equality in participation in the survey. The KAP should include open ended questions, focus groups and other participatory methodologies. Men and women should be interviewed separately if necessary (gender specific consultations). Surveys should be carried out at a time convenient to all gender to ensure maximum participation. Questions should include gender neutral pronouns or both male and female pronouns.	
Rating of Indicator	AMBER (needs attention to be met)
Baseline	0
Target, including sex-disaggregation where applicable	20

Annual progress update (Reporting Period)	
Preparations for gender-neutral questions within the final KAP survey was done in 2025. The survey will commence in 2026.	
Cumulative progress update (Entire period)	
See above.	
Budget	0
Currency	EUR
Timeline (Planned completion of activity)	31 December 2025
Responsibility	
T/A resp. for component	
Remarks/Notes	
Please be aware that under target 20 means 20% of population, of which 49.7% is female, 30% of farmers, 75% of hotels (by 2022) .	

GAP Activity	
2.2.2.2 Develop materials to document women´s experiences and to raise public awareness about men and women´s needs and expectations in efficient water use. 2.2.2.1 & 2.2.2.4	
Indicator	
75 percent of the women and men trained reported the materials as relatable through post training assessment Training materials that document both men and women and their experiences	
Rating of Indicator	GREEN (on track to be met)
Baseline	0
Target, including sex-disaggregation where applicable	20

Annual progress update (Reporting Period)	
Brochures on careers within the water sector – GIS Technician, Engineers were created and shared during school exchanges. Becoming Engineers – Climate Resilience Port. 4 young women were among those trained in installing and securing rwh systems unto residential homes. Their input can be seen in the G-CREWS Water Ambassador Program (GWAP) Documentary Becoming Engineers – Climate Resilience Portal: https://climateresilience.gov.gd/docs/becoming-engineers/ G-CREWS Water Ambassador Program (GWAP) Documentary: https://www.youtube.com/watch?v=RAMcXjQ0-RM&t=1s	
Cumulative progress update (Entire period)	
See above.	

Budget	0
Currency	EUR
Timeline (Planned completion of activity)	31 December 2025
Responsibility	
T/A resp. for component	
Remarks/Notes	
Please be aware that under target 20 means 20% of population, of which 49/7% is female, 30% of farmers, 75% of hotels (by 2022).	

GAP Activity	
Develop an awareness campaign on jobs available in the water sector in Grenada targeted towards girls and young women	
Indicator	
Awareness campaign with portrayal of women and girls on jobs in the water sector	
Rating of Indicator	GREEN (on track to be met)
Baseline	0
Target, including sex-disaggregation where applicable	1
Annual progress update (Reporting Period)	
Brochures on jobs in the water sector was developed and distributed in 2025. Some of the critical jobs done by women within the water sector can be seen in this documentary Women Breaking Barriers: Driving Grenada's Water Future - YouTube Women Breaking Barriers: Driving Grenada's Water Future - YouTube: https://www.youtube.com/watch?v=X_yy-4Zyr-A&t=1s	
Cumulative progress update (Entire period)	
See above.	
Budget	0
Currency	EUR
Timeline (Planned completion of activity)	31 December 2025
Responsibility	

T/A resp. for component	
Remarks/Notes	
Please be aware that under target 1 means 1 awareness campaign with the development of several media products including: - 2 Brochures - Social Media Messages - SMS Messages School/college level essays and art competitions	
GAP Activity	
Design and implement outreach activities to high schools, universities and career fairs including promotional campaigns to enhance the interest and awareness in STEAM subjects\ water and climate sectors employment, and to inform about opportunities in the sectors	
Indicator	
Outreach activities conducted/ Percent of attendees that report increase knowledge and awareness	
Rating of Indicator	GREEN (on track to be met)
Baseline	0
Target, including sex-disaggregation where applicable	3
Annual progress update (Reporting Period)	
Several outreach activities done in partnership with governmental and NGO groups took place. They included: school engagements on world water day, Commercial Bank expo for homeowners, G-CREWS Regional Water Conferences (GWP-C, NDCF), Summer camps (Camp Glow, Lions Clubs, Grenada library).	
Cumulative progress update (Entire period)	
See above.	
Budget	0
Currency	EUR
Timeline (Planned completion of activity)	31 December 2025
Responsibility	
T/A resp. for component	
Remarks/Notes	
Please be aware that under target 3 means a minimum of three outreach activity per year	

GAP Activity	
Women portrayed in education and public awareness materials include women in non-traditional and non-sexist roles	
Indicator	
Women portrayed in positive roles to empower women	
Rating of Indicator	GREEN (on track to be met)
Baseline	0
Target, including sex-disaggregation where applicable	1
Annual progress update (Reporting Period)	
Updates on construction of water storage tanks and pipelaying feature women as supervisors and traffic wardens: Women Breaking Barriers: Driving Grenada's Water Future - YouTube https://www.youtube.com/watch?v=X_yy-4Zyr-A&t=1s	
Cumulative progress update (Entire period)	
See above.	
Budget	0
Currency	EUR
Timeline (Planned completion of activity)	31 December 2025
Responsibility	
T/A resp. for component along with partner and project communication team	
Remarks/Notes	
Please be aware that under target 1 means 0% of materials portray women in traditional and sexist roles	

GAP Activity	
Women empowered through awareness and training to become change agents in their communities and nationally	
Indicator	
Number of women receive training and acting as change agents Number of women empowered in water management as reported through post Training assessment	
Rating of Indicator	GREEN (on track to be met)
Baseline	0
Target, including sex-disaggregation where applicable	50

Annual progress update (Reporting Period)	
Training and news stories generated from Train-the-Trainer resilient plumbing modules with G-CREWS and NTA Grenada Boosts Water Security https://www.youtube.com/watch?v=xmXj0A6vC0U	
Cumulative progress update (Entire period)	
See above.	
Budget	0
Currency	EUR
Timeline (Planned completion of activity)	31 December 2025
Responsibility	
Training and news stories generated from Train-the-Trainer resilient plumbing modules with G-CREWS and NTA Grenada Boosts Water Security https://www.youtube.com/watch?v=xmXj0A6vC0U	
Remarks/Notes	
Please be aware that under target 50 means 50% of the women trained are involved in future community training programs as potential facilitators	

GAP Activity	
Develop gender responsive Communications Strategy, Implementation and Monitoring plan	
Indicator	
Gender is mainstreamed in strategy in products, mediums use, target groups, delivery mechanisms	
Rating of Indicator	GREEN (on track to be met)
Baseline	0
Target, including sex-disaggregation where applicable	50
Annual progress update (Reporting Period)	
Gender strategy developed in 2020 along with the 2021 operational plan continues to be rolled out throughout the project period.	
Cumulative progress update (Entire period)	
See above.	
Budget	0
Currency	EUR
Timeline (Planned completion of activity)	31 December 2026

Responsibility	
T/A resp. for component	
Remarks/Notes	
Please be aware that under target 50 means a suite of gender responsive products including 50 percent of messages featuring women only and 50% featuring men only 0 messages featuring traditional roles of men and women.	

GAP Activity	
Gender is mainstreamed in the informational and communications section of the project including ensuring women and men are portrayed in PR materials and products in non-stereotypical roles Women portrayed in empowering images and the information produced is accessible to both men and women within and outside of the organization.	
Indicator	
Women and men portrayed in the PR Materials	
Rating of Indicator	GREEN (on track to be met)
Baseline	0
Target, including sex-disaggregation where applicable	50
Annual progress update (Reporting Period)	
All PR and Communication materials development throughout the year and highlighted above are done with gender in mind	
Cumulative progress update (Entire period)	
See above.	
Budget	0
Currency	EUR
Timeline (Planned completion of activity)	31 December 2025
Responsibility	
T/A resp. for component	
Remarks/Notes	
Please be aware that under target 50 means 50 percent of all media products have women in various roles including non-traditional roles .	

GAP Activity	
3.1.1. When including CESMP in the TOR for supervision consultants and contractors, gender issues should be considered	
Indicator	
Depending on identified measures as identified below	
Rating of Indicator	GREEN (on track to be met)
Baseline	0
Target, including sex-disaggregation where applicable	1
Annual progress update (Reporting Period)	
1 additional female planning engineer was employed at NAWASA on the G-CREWS project 2 females are employed as site clerks as part of the contractors' team for pipelaying and water supply tank sites. C-ESMP of 7 Sister Water Transfer construction include Gender Based Violence (GBV) action plan and Equality, Diversity and Inclusion considerations Consultation conducted on Environmental Social Impact Assessment (ESIA) for seven sisters project, of which 3 women, 10 men were present and provided comments.	
Cumulative progress update (Entire period)	
See above.	
Budget	0
Currency	EUR
Timeline (Planned completion of activity)	31 December 2025
Responsibility	
T/A resp. for component	
Remarks/Notes	
Please be aware that under target 1 means all mechanism are implemented.	
GAP Activity	
3.1.1. f In the Stakeholder Engagement Plan of the Project; Inform and train women how to access and utilize the Grievance Redress Mechanisms and empower them as "allies" within their communities to share this knowledge with others who are likely to benefit	
Indicator	
Number of "ally interventions" or awareness sessions – either one-on-one/group based conducted by women	
Rating of Indicator	GREEN (on track to be met)

Baseline	0
Target, including sex-disaggregation where applicable	5
Annual progress update (Reporting Period)	
10 community sessions were held where citizens inclusive of women in attendance was informed about the Grievance Redress Mechanism and brochures were handed out during community engagements on Pipelaying works.	
Cumulative progress update (Entire period)	
See above.	
Budget	0
Currency	EUR
Timeline (Planned completion of activity)	31 December 2025
Responsibility	
N/A.	
Remarks/Notes	
Please be aware that under target 1 means A minimum of 5 interventions" or awareness sessions 2 Gender responsive information product on GRM	
GAP Activity	
3.1.1. f Establish internships, mentorships opportunities program with existing ventures, universities, training centres etc to secure skilled women in the water sector	
Indicator	
Internship programmes for women established Number of women graduating from internship programmes and securing jobs in the sector	
Rating of Indicator	GREEN (on track to be met)
Baseline	0
Target, including sex-disaggregation where applicable	2
Annual progress update (Reporting Period)	
G-CREWS provided 2 internships for 2 females and one male intern in 2025	
Cumulative progress update (Entire period)	
See above.	
Budget	0

Currency	EUR
Timeline (Planned completion of activity)	31 December 2025
Responsibility	
N/A.	
Remarks/Notes	
Please be aware that under target 2 means 2 female and 2 male interns trained in engineering work within the project management consultant .	

GAP Activity	
5.2.2.1 Jointly with the country representatives (technical/climate change and NDA), prepare draft concept notes integrating gender	
Indicator	
All concept notes make reference to gender	
Rating of Indicator	GREEN (on track to be met)
Baseline	0
Target, including sex-disaggregation where applicable	1
Annual progress update (Reporting Period)	
Concept note developed for St. Kitts and St. Lucia included comments and support to integrate gender to the two concept notes.	
Cumulative progress update (Entire period)	
See above.	
Budget	0
Currency	EUR
Timeline (Planned completion of activity)	31 December 2025
Responsibility	
N/A.	
Remarks/Notes	
Please be aware that under target 1 means Gender mainstreamed in 2 concept notes.	

F.9. Gender Action Plan implementation review

Is the gender expert for the project/programme engaged to support the implementation of the gender action plan? If engaged previously, please advise if the gender expert has been retained by

Yes ☒ No ☐

the project/programme, including plans to engage another expert if a previously engaged expert has left the project/programme.	
<i>The GIZ Communication Specialist acts as the gender focal point for the project and is the one also responsible for the monitoring of the implementation of the gender action plan for the project.</i>	
Has the implementation of gender action plan/s being implemented according to Funding Activity Agreements and GCF's Updated Gender Policy? Please ensure that the budget is included in the reporting above if it was indicated in the approved or updated gender action plan.	Yes ☐ No ☒
<i>The GAP for FP059 was prepared before 2019 and unfortunately does not include a budget. Therefore, it cannot be indicated for each activity of the GAP. Reporting will remain on an activity level.</i>	
Are the planned activities, targets, indicators, timelines, etc. on track during the reporting period?	Yes ☒ No ☐
<i>Yes, all activities under the different components are developed in line with the Gender Action plan and often highlighted in PR/Communication materials.</i>	
Were there any revisions of the approved GAP during the reporting period? Please submit the updated GAP in Annex section of this APR and ensure that the updated GAP has details on each change.	Yes ☐ No ☒
<i>No revisions</i>	
Are the reported results on track to contribute to meeting the sex-disaggregated targets for the direct beneficiaries in the funding proposal, if applicable?	Yes ☒ No ☐
<i>Due to there being no specific budget for Gender within the project, the activities under the different components are developed in line with the Gender Action plan and often highlighted in PR/Communication materials which often highlight beneficiary impacts. The implementation of the Environmental and Social Management Plan and Stakeholder Engagement plan collects sex-aggregated data.</i>	
Has the project/programme experienced any implementation challenges that affect gender-related activities? If yes, please include lessons learnt and how they are informing ongoing actions.	Yes ☐ No ☒
<i>No</i>	

Were there any best practices identified, or case studies prepared on benefits/activities undertaken as agents of action by women and the female heads of households during the reporting period? Please share any case studies in the text boxes or in the Annex section of the APR.	Yes ☐ No ☒
No	
Provide planned activities on gender elements for the next reporting period	
1.2 – Mainstreaming climate - Ensure men and women are involved in consultations regarding the rainwater harvesting regulation and water efficient devices (Consumer Protection Regulations) 1.3 Climate-Responsive Water Tariff >>>PR campaign on the value of water focusing on citizens from all gender and takes into account equity aspects 2.1 Promotion of CFA >>>PR coverage on the arrival and distribution of irrigation materials and shade houses to farmers represents women and men equally >>>Training of young people to erect shade houses >>>Documentary on CFA beneficiaries represents women and men equally 2.2 Awareness, Education & Outreach >>>>Commencement of final KAP survey in March 2026, includes open ended questions, focus groups and other participatory methodologies and applies equity considerations in the survey process. >>>>Sensitization campaign on water saving initiatives with patients attending daily health centres catering for females, males and youth >>>>Closing ceremony of the project	

G. ANNEXES (UPLOADED)
Annex 1: GHG emission reduction calculation methodology (for projects reporting GHG emission reductions) and details on the calculations of the annual and cumulative value.
File Name: not applicable.docx
Annex 2: Communication and visibility material
File Name: Annex 2 Communication Material.pdf
Annex 3: List of grievances received
File Name: Annex 3 List of Grievances recieved.docx
Annex 4: Procurement information
No annexes provided.
Annex 5: Updated implementation timetable for the Funded Activity for the following year
File Name: FP059-GCREWS-timetable2025 - Kopie.xlsx
Annex 6: Updated Gender Assessment and/or Action Plan
No annexes provided.
Additional Annexes (if applicable)
File Name: Amnex C. Results and Impact project-specific-indicators (1).xlsx

