Readiness Proposal

With CCCCC for Grenada

22 December 2018 | NDA Strengthening & Country Programming



Readiness and Preparatory Support **Proposal Template**

| Programme title: | STRENGTHENING INSTITUTIONAL AND IMPLEMENTATION CAPACITY FOR DELIVERY OF CLIMATE CHANGE INVESTMENT PROJECTS: GRENADA |
|---|---|
| Country: | GRENADA |
| National designated authority: | Department of Economic and Technical Cooperation (DETC) |
| Implementing Institution: | Caribbean Community Climate Change Centre (CCCCC) |
| Date of first submission: | 30 September 2018 |
| Date of current submission / version number | 3 December 2018 V.03 |





How to complete this document?

- Please visit the <u>Empowering Countries</u> page of the GCF website to download the Readiness Guidebook and learn how to access funding under the GCF Readiness and Preparatory Support Programme.
- This document should be completed by National Designated Authorities (NDA) or focal points with support from their Delivery Partners where relevant. Once completed, this document should be submitted to the GCF by the NDA or focal point to <u>countries@gcfund.org</u>.
- Please be concise. If you need to include any additional information, please attach it to the proposal.
- If the Delivery Partner implementing the Readiness support is not a GCF Accredited Entity for project Funding Proposals, please complete the Financial Management Capacity Assessment (FMCA) questionnaire and submit it prior to or with this Readiness proposal. The FMCA is available for download at the Library page of the GCF website.

Where to get support?

- If you are not sure how to complete this document, or require support, please send an e-mail to <u>countries@gcfund.org</u>.
- You can also complete as much of this document as you can and then send it to <u>countries@gcfund.org</u>, copying both the Readiness Delivery Partner and the relevant GCF Country Dialogue Specialist and Regional Advisor. Please refer to the <u>Country Profiles</u> page of the GCF website to identify the relevant GCF Country Dialogue Specialist and Regional Advisor.
- We will get back to you within five (5) working days to acknowledge receipt of your submission and discuss the way forward.

Note: Environmental and Social Safeguards and Gender

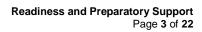
Throughout this document, when answering questions and providing details, please make sure to pay special attention to environmental, social and gender issues, particularly to the situation of vulnerable populations, including women and men. Please be specific about proposed actions to address these issues. Consult Annex IV of the Readiness Guidebook for more information.

Please submit the completed form to:

countries@gcfund.org

Please use the following naming convention for the file name:

"GCF Readiness Proposal-[Grenada]-[180927]"





| 1. SUMMARY | | | |
|---------------------------------------|--|---|-------|
| | Country name: GRENADA Name of institution representing NDA o Division of Economic and Technical Ministry with responsibility for Econ | Cooperation omic Development | |
| | Name of contact person: Mr. Titus Anto Contact person's position: Acting Direct (DETC) | bine tor of Economic and Technical Cooperati | on |
| | Telephone number: 1-473-435-8889/14 1-473-534-9060 (M) Email: Full office address: Ministry of Finance Physical Development. Financial Complex | -473-440-2731/+1-473-440-2732 :e, Planning, Economic Development a | and |
| | St. George's Grenada, West Indies Additional email addresses that need to | | |
| Country submitting the proposal | Hon. Simon Steil Position: Minister with Responsibility Forestry, Fisheries, Disaster Manage Full Address: Ministerial Complex, B St. George's, GRENADA Telephone: 1-473-440-2708/3386/307 Email: <u>simonstiell@gmail.com</u> Ms Ophelia Wells-Cronwall Position: Permanent Secretary, Mini Development and Physical Developm Full Address: Ministry of Finance, Fi St. George's, Grenada, West Indies, Telephone: 1-473-440-2731/+1-473-44 Email: <u>opheliawells@hotmail.com</u> ; | ty for Climate Resilience, the Environment and Information otanical Gardens 8 (Office) 1-473-473-534-5104 (Mobile) ster for Finance, Planning, Economic nent. nancial Complex St. George's, GRENADA | nent, |
| | Ms. Merina Jessamy Position: Permanent Secretary, Mini Environment, Forestry, Fisheries, Dis Full Address: Ministerial Complex, B St. George's, GRENADA Telephone: 1-473-440-2708/3386/307 Email: mejessamy@gmail.com | saster Management and Information otanical Gardens | |
| Date of initial submission | 30 September 2018 | | |
| Last date of resubmission | 3 December 2018 | Version number | V.03 |



| Which institution will implement the Readiness and Preparatory Support project? | National designated authority Accredited entity Delivery partner Please provide contact information if the implementing partner is not the NDA/focal point Name of institution: Caribbean Community Climate Change Centre Name of official: Dr. Kenrick Leslie Position: Executive Director Telephone number: +(501) 822-1104 Email: oed@caribbeanclimate.bz Full office address: Caribbean Community Climate Change Centre, Lawrence Nicholas Building, Ring Road, P.O. Box 563, Belmopan Belize, Central America Additional email addresses that need to be copied on correspondences: |
|---|---|
| Title of the Readiness support proposal | STRENGTHENING INSTITUTIONAL AND IMPLEMENTATION CAPACITY FOR DELIVERY OF CLIMATE CHANGE INVESTMENT PROJECTS: GRENADA |
| Type of Readiness support sought | Please select the relevant GCF Readiness activity area below (click on the box): ☑ I. Country capacity for engagement with GCF ☑ II. Country programming process □ III. Direct access to climate finance ☑ IV. Climate finance accessed □ V. Formulation of national adaptation planning and/or other adaptation planning processes |



| | This programme is intended to complement the two Readiness and Preparatory Funding Support already received from the GCF and to address readiness gaps related to technical and institutional capacity at the national level. It will also strengthen the country's technical and institutional capacity to effectively implement the projects already approved by the Fund and to efficiently deliver the projects in the country programme. |
|------------------------------|---|
| | The outcomes and activities are summarized below: |
| | OUTCOME 1: INSTITUTIONAL CAPACITY AND COORDINATION MECHANISM IN PLACE TO GOVERN AND COORDINATE CLIMATE ACTION AND FINANCE |
| | Sub-Outcome: 1.1: Monitoring and verification systems for climate flows |
| | Key Activity: |
| | Technical support to the DETC, NDA and the Ministry responsible for Climate Resilience to manage the mobilization of financial resources for climate change and disaster management projects in line with Grenada's fiscal regulations and the appraisal and screening for projects in the project cycle |
| | Sub-Outcome 1.5: Effective coordination mechanism between Green Climate Fund National Designated Authority (NDA) and National Designated Entity (NDE) for the UNFCCC Technology Mechanism and other climate change focal points |
| | Key Activity: |
| Brief summary of the request | Technical and advisory support to the National Focal Point (NFP) to the UNFCCC in the Ministry with responsibility for Climate Change and national UNFCC Convention Focal Points to enhance Grenada's capacity to implement its commitments under the UNFCCC and its Conventions, and the Kyoto Protocol. |
| | OUTCOME 2: COUNTRY PROGRAMMING PROCESS |
| | Sub-Outcome 2.3: Stakeholder engagement consultative process |
| | Key Activities: |
| | Technical support to the Ministry with responsibility for Climate Resilience and NDA to conduct Gender Sensitive Stakeholder Consultations to raise awareness about the newly established Project Preparation, Management, Development Unit (PPMDU), which will be housed within the Ministry of Climate Change, the Environment, Disaster Management, Forestry, Fisheries, and Information. |
| | Technical support for the development and implementation of a data gathering and electronic web-based dissemination strategy and mechanism for the PPMDU to improve stakeholders access to climate change information; |
| | Sub-Outcome 2.5: Appropriate Climate technology solutions identified and prioritized in accordance with national strategies and plans for climate change adaptation and mitigation |
| | Key Activity |
| | Technical support to the PPDMU to strengthen the country programming process by identifying appropriate climate smart technologies and climate change risk management for key sectors. |
| | OUTCOME 4: CLIMATE FINANCE STRATEGIES AND PROJECT PIPELINE STRENGTHENED |

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Sub-Outcome 4.3: Project Concept Notes development

Activity

Technical support to the Ministry with responsibility for Climate Resilience and DETC to strengthen capacity to deliver the pipeline of climate change investment projects in the country programme through the establishment of a project identification, preparation, development and management unit (PPDMU) in that Ministry.

The technical and advisory support will include: alignment of pipeline project results with GCF investment criteria; elaborating the climate change adaptation/mitigation impact; development of the theory of change; and development of concepts and proposals with AE/DP to ensure country ownership and priorities are prioritized. To realize these objectives, professionals will be contracted to: develop project ideas based on the National Adaptation Plan (NAP), INCDs, International priorities and commitments, Government priorities as outlined in national policy document and strategies plans etc.; prioritization and development of project concepts for these priority projects (Pipeline): development of full proposals for projects approved by Cabinet: and review national and regional projects submitted by development partners. Government has identified this activity as central and of the highest priority to ensuring country ownership and ensuring that climate change investment projects are aligned to national priorities. The activity provides for the consultants to be understudied by local staff with the capacity to upgrade their skills and experience to take responsibility for this activity at the end of the assignments of the Consultants.

Under the first Readiness the NDA, which is in the Ministry of Finance benefited mostly since that Readiness focus mainly on NDA Strengthening; whereas this proposed Readiness focus mainly on capacity building for project development and will directly impact the Ministry of Finance, Ministry of Climate Resilience and the Grenada Development Bank.

The Ministry of Climate Resilience is a new ministry with new staff that has little to no experience with the Green Climate Fund; therefore, this Readiness is critical to building the capacity needed to implement initiatives currently in train with GCF. These include the 9 proposals from NYU and another 9 proposals from GIZ that will make up Grenada Country Program currently being developed as well as other proposal that may emerge during the implementation of this Readiness.

The implementation of the second Readiness delivered by NYU will engage primarily the National Water and Sewerage Authority, The Airports Authority, the Ministries of Education, Energy, Infrastructure as well as the Evaluation Division that deals with lands, the Physical Planning Unit that deal with building codes. However, in order to properly develop the 9 proposals there are capacity gaps within the beneficiary entities, for example there is still a need to provide training for personnel in the operations and updating climate modeling, GHG emissions modeling, drainage network mapping and the construction of information data systems which are essential for the proper development of these new concept notes. While trainers are already secured to close the capacity gaps, the cost of facilitation and materials are still needed. These training sessions will include persons from several entities including NAWASA, TAMCC (Callege), The Airport Authority, Ministries of Education, Energy, Environment, ICT and Infrastructure (Works), just name a few.

| | Agriculture, and Health the activities being imp sector, private sector a awareness, capacity and This third Readiness bu systems and specific reg these said entities, amo projects as well as a strengthening program | Finance, Energy, Buildings and Infrastructure, Transport, th to the GCF processes and procedures. Similarly, through nplemented under both Readiness Projects other public and civil society groups will benefit through increase nd products from the roll-out of the first two Readiness. builds on the previous two but whereas those focused on egions in Grenada, this Readiness focuses on empowering mong others, to develop and implement bankable GCF action several systems developed under the NDA mme. Further, this Readiness Proposal will engage with uding the Ministry of Carriacou and Petite Martinique | | | | | | | | | |
|--|---|--|---|--|--|--|--|--|--|--|--|
| Total requested amount and currency | USD \$399,929.00 | Anticipated duration | 24 months | | | | | | | | |
| receive other Readi Support funding all | eived or is expecting to ness and Preparatory ocations (including g) from GCF or other | and strengthening the Authority (NDA) and de framework for engagemen | PLEMENTATION eady (3G) - Establishing e National Designated velopment of a strategic nt with the Fund, including intry programme with the Grenada with New York | | | | | | | | |

2. BACKGROUND

Please explain how this grant will help deliver on the country's readiness needs and build on institutions, processes or existing work already underway in the country. Specify the country's current situation in the context of climate change, existing capacities that the proposal will build on and the key barriers or gaps that will be addressed through the different outcomes. Please also describe past and ongoing efforts undertaken by public and/or private sectors, and other complementary GCF grants or funding proposals. Please refer to the Guidebook for more specific information on completing this section. (300 words maximum)

Grenada is developing a robust and ambitious pipeline of projects in its country programme to further strengthen its engagement with the Fund to achieve its climate change (adaptation and mitigation) goals and commitments as outlined in its Intended National Contributions (INDC) 2015 and its National Adaptation Plan (NAP).

As a small island developing state Grenada is particularly vulnerable to the impacts of climate change, as evidenced by the impacts of extreme events and the occurrences of increased forest fires, crop loss, water shortages and incidence of pests and diseases occurring in recent years. Climate change events from extreme weather events and sea level rise affects all key economic and social sectors, and public and private infrastructure. As such, Grenada recognizes the need to reduce its vulnerability and strengthen the resilience of its land and people to the projected impacts of climate change. The NAP identifies 9 programs of actions and estimates the cost of implementing these actions at US\$246 million².

¹ Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH

² Priorities areas identified for resilience building include:

a. Enhancing institutional framework to establish an integrated and coordinated approach to addressing climate change to minimize capacity gaps while ensuring coherence and cohesion at the local and national level;

However, it is recognized that implementation of actions to reduce the level of vulnerability and build resilience and adaptive capacity is severely constrained by the lack of capacity, human resources, technology, financial resources, data, knowledge and awareness. It is against this background that this programme is expected to contribute significantly to addressing both directly and indirectly some of the capacity constraints.

Grenada is committed to energy reform and implementing mitigation strategies that will reduce GHG emissions, promote sustainable development and facilitate Grenada's drive towards becoming a low-carbon economy. Actions taken by Government to achieve this goal include the passing of the Electricity Supply Act (Act #19 of 2016) and the Public Utilities Regulatory Commission Act (Act # 20 of 2016). The Public Utilities Regulatory Commission (PURC) has been established and work has been done for the preparation of the regulations to guide the implementation of the Act. This is at an advanced stage. It is conservatively estimated that the cost to implementation actions to achieve Grenada's mitigation targets (INDC) is US\$161; therefore, it is critical to mobilize climate financing to implement these actions. This readiness will action some activities that will bolster the capacity of the Government of Grenada to mobilize climate financing.

Another capacity constraint that readiness addresses, is the action-ing of an effective coordination mechanism and a Project Preparation Management and Development Unit (PPMDU). The IMF Country Report #. 18/236 (July 2018) identified institutional bottlenecks as a major constraint in capital investment project execution. Lack of technical capacity and weak coordination of project implementation activities were also considered as major contributors. Climate change affects all sectors of the country to support country ownership of climate action investment implement partners and stakeholders must be equipped with the required skills and competences. The institutional arrangement must also be in place to inform, manage, and coordinate climate actions. Recognizing this deficiency and considering the potential significant adverse impact of climate change related events on the country's economic and social development and on the environment and the livelihood of rural communities in particular, Government in March 2018 created a new Ministry with specific responsibility for Climate Change, the Environment, Disaster Management, Forestry, Fisheries, and Information. Three Ministers are assigned to this Ministry which is headed by the Minister with responsibility for Climate Change. In order to fulfil its mandate the Ministry with responsibility for Climate Change has set among its critical priorities the establishment of the PPDMU to provide technical support in climate smart project and investment development, and at the policy level to appoint a competent National Climate Change Focal Point to coordinate engagement with the UNFCC and its Conventions and ensure that the country is properly represented in these forums and meet its signed commitments and obligations to these International Institutions. This Readiness Proposal is critical to realize the establishment of the PPDMU and putting place a coordinating mechanism that spans the life cycle of a project, from development to implementation.

Other areas that need immediate intervention are climate change risk assessment, legislative environment and management and information management. This Readiness Proposal sets the stage for subsequent Readiness Proposals directed at these areas and auctioning detailed risk assessments for various sectors and information dissemination. Limited work has been done on detailed Climate Change Risk Assessments for the priority sectors and subsectors in Grenada. This needs to address. Through this Readiness Proposal a Desk Review of climate vulnerability and risk to various sectors (agriculture (crops, livestock, fisheries), infrastructure, energy, tourism, and coastal and marine environment) will be conducted. This will allow for the identification of gaps in understanding the climate vulnerability and risk associated with these sectors. Similarly, a Gap Analysis of the existing legislative framework, with guiding notes for project development, will be conducted. This Readiness Proposal will also raise greater awareness of, and improve access to, available documentation, reports, data, and resource information for developing evidence-based recommendation to guide investment decision making is a major challenge. Through prudent stakeholder consultations and coordination among the PPMDU, NDA and the National Climate Change Focal Point, information flow will be bi-directional, allowing for feedback from critical stakeholders.

Grenada is currently benefitting from Readiness and Preparatory Support facilities from the GCF in the areas listed below. The programme will focus on strengthening the institutional and technical arrangement and capacities to complement these actions. This Readiness Proposal takes into consideration past, ongoing and future projects that the Government of Grenada has in conjunction with GCF support. Past, ongoing and future projects include:

b. Building coastal resilience to protect beaches, coral reefs and mangroves and Integrated Coastal Zone Management to facilitate an integrative planning and management processes to preserve and enhance coastal ecosystems and ecosystem services while enabling social and economic development.

c. Improving water resource management to promote and maintain equitable and sustainable use of the water sources and their watersheds as well as improved capture, storage, distribution and conservation of water increase the adaptive capacity of individuals and communities.

d. Building the resilience of communities to adopt actions to reduce their vulnerabilities and further build their resilience.



| i. | diness Support: <i>Getting Grenada GCF-Ready (3G)</i> - Establishing and strengthening the National Designated Authority (NDA) and development of a strategic framework for engagement with the Fund, including the preparation of a country programme with the GIZ as delivery partner. The proposal was approved in 2017 for an amount of up to 320,531€ and for an anticipated duration of 18 Months. Implementation is in progress. The Readiness Proposal is expected to: a. enhance the capacity of the NDA to perform its roles and responsibilities through effectively coordinate with line ministries, statutory bodies and development partners on accessing the Fund. b. Developing strategic frameworks, including preparation of a country programme, and effective stakeholder engagement processes. With the outputs from 3G, the NDA would be equipped with frameworks, guidelines, strategies procedure and manuals; however, it is realized that human and financial capital required to action these are limited. |
|--------|--|
| | This proposal acutely recognizes this and hence shape it activities around action-ing the outputs of 3G, which are critical to effective implement climate actions in Grenada. The PPMDU and the consultant to be embedded in DETC are critical to realizing the pipeline of projects, further develop/update the country programme and engage with stakeholders throughout the project cycle. One specific area of complementarity is web-portal for the Monitoring and Reporting System. This Readiness Project is expected to build on system by building capacity to update and maintain and continuously disseminate information as well as mainstreamed its operations into budgetary allocations of the Government of Grenada. This is critical for sustainability. |
| | Climate Resilient Cities: Grenada with New York University as delivery partner. The proposal focuses on five key components of a comprehensive readiness program to make the cities of St. George and Grenville climate resilient, in the short-, medium-, and long-run. Support is provided under the readiness area Strategic frameworks, including the preparation of country programmes This readiness proposal is designed to transfer knowledge from NYU and international consultants at the local level and generate nine project concepts to be included in the Country Programme and detailed feasibility studies for these projects. The proposal was approved in 2018 for an amount of US\$600,855 and an anticipated duration of 18 Months. Implementation is in progress. |
| | Similar to the outputs of 3G, the PPMDU and the consultant to be embedded in DETC are critical to realizing these pipeline of projects expected to be developed under the Climate Resilient Cities Readiness. The PPMDU and the consultant to be embedded in DETC will directly interface with selected AEs, NDA and GCF as well as review, appraise and propel (develop and submit) these project going forward. Further, the Climate Resilient Cities Readiness focuses on a specific area of Grenada; whereas, the PPMDU will be working with several ministries and entities with various responsibilities in different localities. One example is the Ministry of Carriacou and Petite Martinique Affairs and Local Government and Legal Affairs. Carriacou and Petite Martinique are smaller islands (relative to main land Grenada) in the Grenadines that vulnerable to extreme climate and climate change events. Given the PPMDU interactions will several stakeholders, including those involve in the implementation of the Climate Resilient Cities, it will be empowered through the lessons learnt from the implementation and development of concepts under the 3G and Climate Resilient Cities. |
| 2. GCF | Approved Projects ³ |
| | |

³ GCF approved Projects include:

- i. Climate-Resilient Water Sector in Grenada (G-CREWS): This Project introduces a complete paradigm shift in the water sector of Grenada (and Carriacou), and will contribute to system-wide climate change resilience in the water and sanitation sector. It focuses on the following areas of action: improved water governance; improvements to the water system infrastructure to increase and improve supply and distribution capacity; more efficient use of water by households, agricultural producers and businesses; and Greater efficiency in NAWASA's overall system. The project was approved in 2018 with GCF grant funding in an amount of 35.357 million euro (€) and is to be implemented over a period of six years. Conditions precedent to the implementation of the project are currently worked on.
- ii. Enhancing Direct Access (EDA) in the Eastern Caribbean: The project is to build integrated resilience of individuals and their businesses, communities and governance systems through responsive grant and loan award mechanisms that are transparently managed through devolved decision-making by those affected by climate change. The project will be implemented in Antigua and Barbuda, Dominica and Grenada (Eastern Caribbean)



It is expected that this readiness will support implementation of the projects: Climate-Resilient Water Sector in Grenada (G-CREWS); Enhancing Direct Access (EDA) in the Eastern Caribbean; and,GEEREF NeXt. This Readiness Proposal will lend support to the monitoring and evaluation and capacity building for the implementation of GCF projects. It will also support stakeholder engagement and utilise the lessons learnt in the develop of other climate actions. Lessons learnt will also be disseminated to critical stakeholders through the PPMDU, the NDA and CCCCC regional clearinghouse, among other media.

and has four components: Establish transparent decision-making processes and build capacity; award grants for adaptation in pilot public infrastructure projects; award small adaptation grants to CSOs and NGOs; and award concessional Revolving Loans to "un-bankable" homes and businesses. The implementing Entity is Department of Environment, Antigua and Barbuda and the Executing Entities are the Department of Environment, Antigua and Barbuda and the Executing Entities are the Department of Environment, Antigua and Barbuda and the function of Dominica; and Ministry of Environment, Grenada. The project was approved by the GCF in 2018 with grant funding of US\$20 Million and is now in the implementation phase.

iii. GEEREF NeXt: This is an innovative investment vehicle, bringing together public and private investors to finance renewable energy and energy efficiency projects in frontier markets, where private investors are unwilling to go alone. Grenada one of the potential beneficiaries from this project which was approved in 2017. The European Investment Bank (EIB) is the Accredited Entity for this project which is funded with a GCF blended facility of USD 265 m contribution from the GCF to the GEEREF NeXt programme: USD 250 million for the GEEREF NeXt investment vehicle and USD 15 m for a technical assistance ("TA") facility ("TAF").



| LOGIC | | AMEWOR | k and II | MPLEMENTATION SCHEDULE | | | | | | | | | | | | | | | | | | | | | | | | |
|--|---|-----------------------|----------|---|---|---|---|---|---|----|-------|-----|-------|------|-------|-----|------|-----|-------|-------|-------|------|----|----|----|----|----|----|
| | | | | A - (1, 1)(1 - 5 | | | | | | An | ntici | pat | ed c | dura | atior | ו: | 2 | 4 m | nontl | hs | | | | | | | | |
| Outcor | nes | Baseline ⁴ | Targets | Activities ⁵ (brief description and deliverables) | | | | | | | Мо | nth | ly in | npl | eme | nta | tion | pla | an o | of ac | ctivi | ties | 6 | | | | | |
| | | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 |
| Outcome 1: Institutional Capacity and coordination mechanism in place to govern and coordinate climate action and finance | Sub- Outcom e: 1.1: Monitori ng and verificati on systems for climate flows | 1 | 2 | Activity 1.1.1: This activity involves contracting an embedded expert (preferably local/regional) full time for a period of 24 months to provide support to DETC⁷ the NDA⁸ to manage finance and investment flows of resources for climate change and disaster management projects in line with Grenada's fiscal regulations (This consultant will also be responsibility for deliverables associated with Capacity (human and institutional) of the NDA office to develop a NAP readiness proposal, track climate finance and investment flows, and appraise and screen projects in the project cycle enhanced by the compilation of documentation on all potential climate finance sources to include but not limited to: instruments (Country Framework Documents, agreements, MOU other), type of funding (grants, concessionary loans, commercial loans, technical assistance), Underlying interests/ Priorities; and Process for Accessing Funds (Call for proposals, Concept Note, Letter of Interest, Full proposal). To further manage financial and investment resources for climate action, a Climate finance and investment flow strategy and tracking mechanism will be developed. It is envisioned that this strategy will foster a national strategic approach which is coherent and promote complementarity across all climate funds. Deliverables 1.1: A NAP readiness proposal developed and submitted to the GCF. Timeframe: 6 months after first disbursement. Appraisal and screening process for GCF Projects in the project cycle (idea, concept, pipeline, approved, implementation started, ex-post evaluation) established. | | | | | | × | | | | | × | | | × | | | | | | | | | × | |

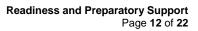
⁸ National Designated Authority

⁴ For baselines rated at 1 or 2, please shortly elaborate on current baselines on which the proposed activities can be built on, processes that are in place that the current Readiness proposal can strengthen, or any gaps that the proposed activities would fill in. If more space is needed, please elaborate this in Section 2.

⁵ Please include tangible and specific deliverables for each activity proposed, and the timeframe (month number) in which it will be delivered to GCF. Please note that during implementation all deliverables should be included within the implementation reports for GCF consideration.

⁶ If the duration of the proposal is longer than 24 months, please change the monthly columns to indicate 2 or 3 months each (e.g. change month "1" to month "1-2" or "1-3").

⁷ Department of Economic & Technical Cooperation





| | | Timeframe: 6 months after first disbursement A Climate Change Resource Mobilization Strategy and Plan Developed that aligns Climate Change investments with Grenada's NAP and NDC and Public Finance Management (PFM) Act and Regulations. The strategy should identify and make recommendations for engaging and accessing all sources (not just the GCF) as well as promote the efficient utilization of these resources in a cohesive manner. Timeframe: 12 months after first disbursement Projects at concept note and Full proposal stage reviewed, amended based on review and prioritized in consultation with key stakeholders such as the NCCC. Timeframe: 24 months after first disbursement | | | | | | | | | |
|--|---|---|---|---|---|---|---|---|---|--|---|
| Sub- Outcom e 1.5: Effective coordina tion mechani sm between NDA and NDE for the UNFCC Technol ogy Mechani sm and other climate change focal points | 2 | Activity 1.5.1: This activity involves contracting a consultant for a maximum period of 24 months to provide advise the National Focal Point (NFP) to the UNFCCC in the Ministry w.r.f. ⁹ Climate Change. The consultant will be understudied by one (1) local staff to enhance Grenada's capacity to implement its commitments under the UNFCCC and Koyoto Protocol. The Consultant will work closely with NFP on issues related to the Convention secretariat and general data concerning the Convention, and partners at the national level. The will also liaise with the NFP and the Convention secretariat on the preparation of national communication, in accordance with the pertinent provisions of the Convention and provide information regarding activities related to the Convention and provide information regarding activities to be jointly implemented and prepare necessary reports and statements for the COP. This activity is linked to activity 1.1.1 and activity 2.1.3 of NDA Strengthening and Country Programming being delivered by GIZ. For example, the First Readiness will develop the Monitoring and Reporting System; however, this project will operationsational the system by incorporating the climate finance and investments flow resources in the PSIP and national Medium Term Agenda. | x | x | x | x | x | × | × | | × |

⁹ With Responsibility for (w.r.f.). The Ministry w.r.f. Climate Change is The Ministry of Climate Change, Environment, Fisheries, Forestry and Disaster Management.



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|-----------------------|------------------|---|---|--|--|---|---|---|------|---|---|---|--|---|---|--|
| | | | | and UNFCCC. Timeframe: 3 months after first disbursement. | | | | | | | | | | | | |
| | | | | 2. Updated Monitoring and Reporting System for the Government of Grenada and | | | | | | | | | | | | |
| | | | | National Convention Focal Points to | | | | | | | | | | | | |
| | | | | engage the UNFCCC and GCF on matters | | | | | | | | | | | | |
| | | | | related to Climate Change Policies, | | | | | | | | | | | | |
| | | | | Strategies and Actions. Timeframe: 15 | | | | | | | | | | | | |
| | | | | months after first disbursement. | | | | | | | | | | | | |
| | | | | 3. Press releases, e-Newsletter, Blogs and | | | | | | | | | | | | |
| | | | | Social Media Post to update the public on Grenada's engagement with the UNFCC | | | | | | | | | | | | |
| | | | | periodically produced (At least five 5 case | | | | | | | | | | | | |
| | | | | studies to be shared about Grenada's | | | | | | | | | | | | |
| | | | | engagement with the GCF and progress | | | | | | | | | | | | |
| | | | | with climate change. This activity is linked | | | | | | | | | | | | |
| | | | | to 1.1.1). Timeframe: 24 months after first | | | | | | | | | | | | |
| 0 | 0.0 | 1 | 2 | disbursement (Quarterly Output). | | _ | | _ | | | | | | _ | | |
| Outcome 2: Country | 2.3: Stakehol | 1 | 2 | Activity 2.3.1: Conduct Gender Sensitive Stakeholder Consultations. All proposed activities below will take | | | | | | | | | | | | |
| Programming | der | | | into account gender considerations. | | | | | | | | | | | | |
| Process | engage | | | a. Raise awareness about the newly established | | | | | | | | | | | | |
| | ment | | | PPMDU (Gender and social inclusion | | | | | | | | | | | | |
| | consulta | | | considerations will be integral). Stakeholders | | | | | | | | | | | | |
| | tive | | | engaged will be documented and presented | | | | | | | | | | | | |
| | process | | | by gender and groups (youth, economic association etc.) | | | | | | | | | | | | |
| | | | | b. Develop a data gathering and dissemination | | | | | | | | | | | | |
| | | | | strategy for the PPMDU. | | | | | | | | | | | | |
| | | | | c. Implement Information gathering and | | | | | | | | | | | | |
| | | | | dissemination mechanism. Information will be | | | | | | | | | | | | |
| | | | | available to various stakeholder via several | | | | | | | | | | | | |
| | | | | internet-based and non-internet based medium (example e-Newsletter, Blogs and | | | | | | | | | | | | |
| | | | | Social Media Post). | | | | | | | | | | | | |
| | | | | d. Conduct [at least] two (2) training workshop | | | | | | | | | | | | |
| | | | | with various stakeholders (Gender and social | | | Х | | Х | X | | | | | Х | |
| | | | | inclusion considerations will be integral). The | | | | | | | | | | | | |
| | | | | PPMDU will conduct stakeholder | | | | | | | | | | | | |
| | | | | consultations related to project that are being developed. Persons trained in these | | | | | | | | | | | | |
| | | | | workshops will be representative of various | | | | | | | | | | | | |
| | | | | groups, entities and gender. | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| | | | | Deliverables 2.3.1: | | | | | | | | | | | | |
| | | | | Training material developed. Timeframe: 6 months after first disbursement. | | | | | | | | | | | | |
| | | | | 2. Data gathering and dissemination strategy | | | | | | | | | | | | |
| | | | | developed (Strategy must include | | | | | | | | | | | | |
| | | | | communication/reporting between PPMDU | | | | | | | | | | | | |
| | | | | and DETC). Timeframe: 12 months after | | | | | | | | | | | | |
| | | | | first disbursement. 3. Information gather and dissemination | | | | | | | | | | | | |
| | | | | Strategy Implemented. Timeframe: 15 | | | | | | | | | | | | |
| | | | | months after first disbursement. | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |



| | | | | | | | | _ | |
|--|---|--|------|---|------|---|------|---|------|
| | | Two workshop conducted (Workshop Report will present participants by gender and entity/group. Timeframe: 24 months after first disbursement. | | | | | | | |
| Sub- Outcom e 2.5: Appropri ate Climate technolo gy solutions identifie d and prioritize d in accorda nce with national strategie s and plans for climate change adaptati on and mitigatio n | 2 | Activity 2.5.1: This activity is to strengthen the country programming process by identifying appropriate climate technologies for the following sectors: agriculture (crops, livestock, fisheries), infrastructure, energy, tourism, and coastal and marine environment. This activity is to be carried out by the Project Identification, Preparation, Development and Management Unit (PPDMU). Specific activities include: a. Conduct desk review of climate vulnerability and risk to the following sectors: agriculture (crops, livestock, fisheries), infrastructure, energy, tourism, and coastal and marine environment. b. Conduct a desk and consultative review existing policies and legislations, identify gaps in the legislative framework and garner recommendations from various state and non-state actors on how best to address these gaps. This assignment must consider: | | x | | x | | | |



| Climate Outcom capacity of the Ministry with responsibility for Climate | | |
|---|---|--|
| finance a 4.0. Observe to deliver the size line of all serves | | |
| finance e 4.3: Change to deliver the pipeline of climate change | | |
| strategies and Project projects in the country programme through the | | |
| project Concept establishment of a project identification, preparation, | | |
| pipeline Notes development and management unit (PPDMU) ¹⁰ in the | | |
| strengthened develop ment Ministry with responsibility for Climate Resilience. The PPDMU is expected to work closely with other | | |
| ment PPDMU is expected to work closely with other ministries to build their capacities whilst at the same | | |
| time developing bankable projects or must at the same | | |
| also expected that the PPDMU will carry out | | |
| stakeholder consultations, reaching a wide cross- | | |
| section of stakeholders, and building capacity among | | |
| these stakeholders to develop and implement GCF | | |
| Projects. | | |
| To accomplish this the Ministry will contract two (2) | | |
| local professionals ¹¹ for a period of two (2) years | | |
| maximum to: | | |
| a. Conduct training on the development and implementation of GCF projects with a | | |
| wide cross-section of stakeholders. | | |
| b. Advance project ideas, including at least | | |
| one identified in the Readiness Project | | |
| titled, "Climate Resilient Cities: Grenada", | | |
| as well as others aligned with the National X X X X | X | |
| Adaptation Plan (NAP), INCDs, | | |
| International priorities and commitments, Government priorities as outlined in | | |
| national policy document and strategies | | |
| plans etc. (Project Bank). | | |
| c. Develop project concepts for climate | | |
| change actions based on Grenada's | | |
| priorities; | | |
| d. In consultation with stakeholders prepare concept notes to update the pipeline of | | |
| projects; | | |
| e. In consultation with stakeholders Develop | | |
| full proposals for projects approved by | | |
| Cabinet; | | |
| f. Review and make recommendations on no | | |
| objection for national and regional projects | | |
| submitted by development partners and conduct performance evaluation of staff | | |
| assigned to the unit to understudy the | | |
| consultants. | | |
| PPDMU will also work closely with DETC to aid with | | |
| appraisal of projects, design projects that fit with | | |
| funding source requirements and hence mobilize | | |
| climate change finance. An effective reporting system | | |

¹⁰ PPDMU will comprise of two (2) project developers, which will be housed in the Ministry of Climate Change, Environment, Fisheries, Forestry and Disaster Management. ¹¹ At least 1 existing staff member will understudy these consults and provide support to the work of the PPMDU.



| and information sharing system will be implemented. |
|---|
| Currently, NYU is implementing a Readiness Project, |
| which includes the identification and articulation of |
| several concept notes, this Readiness project will |
| build on the work of the NYU Readiness by turning |
| those concept notes amongst others into funding |
| proposal. This unit will also maintain and update the |
| country work programme and priority of projects for |
| Grenada. |
| |
| Deliverables 4.3.1: |
| 1. Training plan developed and implemented |
| for the development and implementation of |
| GCF projects. |
| Timeframe: 4 month after first |
| |
| disbursement |
| 2. TOR for the PPDMU Developed. |
| Timeframe: 1 month after first |
| disbursement. |
| 3. Project Identification, Preparation, |
| Development and Management Unit |
| (PPDMU) established. Timeframe: 3 |
| months after first disbursement. |
| 4. A system for reporting and coordinating |
| between DETC and PPDMU implemented. |
| Timeframe: 4 months after first |
| disbursement. |
| 5. Database of projects developed and |
| Mechanism for continuously updates |
| established. Timeframe: 6 months after |
| first disbursement. |
| 6. At least 3 Full Proposals developed. |
| Timeframe: 24 months after first |
| disbursement. |
| |



4. ADDITIONAL INFORMATION (ONLY FOR ADAPTATION PLANNING SUPPORT)

This section is only to be completed when seeking support for formulation of national adaptation plans and/or other adaptation planning processes. Please see Part 3 Section 4 in the Readiness Guidebook and please limit to maximum of 500 words.



5. BUDGET, PROCUREMENT, IMPLEMENTATION, AND DISBURSEMENT

5.1 Budget plan

Please complete the Budget Plan in Excel using the template available in the Library page of the GCF website.

See Annex for Budget.

5.2 Procurement plan

Please complete the Procurement Plan in Excel using the template available in the <u>Library</u> page of the GCF website. For goods, services, and consultancies to be procured, please list the items, descriptions in relation to the activities in section 2, estimated cost, procurement method, relevant threshold, and the estimated dates. Please include the procurement plan for at least the first tranche of disbursement requested below and provide a full procurement plan for the entire duration of the implementation period if available at this stage.

See Annex for Procurement Plan.

5.3 Disbursement schedule

Please specify the proposed schedule for requesting disbursements from the GCF. For periodicity, specify whether it's quarterly, bi-annually or annually only.

| Please choose one option among the two b | elow and delete the one that does not apply to you. Please fill in |
|--|--|
| information under brackets: | |

\boxtimes Readiness Proposal that falls within a Framework Agreement with the GCF

Disbursements will be made in accordance to Clause 4 "Disbursement of Grants" and Clause 5 "Use of Grant Proceeds by the Delivery Partner" of the Framework Readiness and Preparatory Support Grant Agreement entered into between GCF and Caribbean Community Climate Change Centre dated 5ft June 2017. The Delivery Partner is entitled to submit 2 request(s) for disbursement each year.

- □ Readiness Proposal that requires a bilateral Grant Agreement to be signed with the GCF (please add more disbursement as needed)
 - The first disbursement *amounting* [Choose Currency] [Type the amount] will be transferred upon approval of the readiness request and effectiveness of the Grant Agreement;
 - The second disbursement *amounting* [Choose Currency] [Type the amount] will be transferred upon submission of an interim progress report [and audited financial report]¹², in form and substance acceptable to the Fund, [including an audited expenditure statement]; and
 - The third disbursement *amounting* [Choose Currency] [Type the amount] will be made upon submission of a completion report and financial report, in form and substance acceptable to the Fund, including an audited expenditure statement.

¹² For second disbursement, audited financial report and audited expenditure statement are only required for readiness and preparatory support proposals expected to last over 12 months.



6. IMPLEMENTATION ARRANGEMENTS AND OTHER INFORMATION

6.1 Implementation map

Please describe how funds will be managed by the NDA and/or the Readiness Delivery Partner.

Please describe the differing responsibilities of the NDA and their Delivery Partner for the management of the grant, procurement, implementation of activities, project oversight, monitoring, and reporting. If applicable, please also describe any delegation of responsibility from the Delivery Partner to another Executing Entity. The project will be led by the Government of Grenada through the GCF NDA in the Ministry of Finance, Planning, Economic Development and Physical Development, with support from the Caribbean Community Climate Centre (CCCCC), as the delivery partner. CCCCC, under the leadership and guidance from the NDA, will be responsible for overall execution of the project and for timely achievement of project results, guided by the Framework Readiness and Preparatory Support Grant Agreement. This includes the recruitment and selection of consultants, provide financial and technical oversight services for the outcomes and outputs, and project monitoring, reporting and evaluation.

On a day-to-day basis, the project will be implemented by the project team, under the direct supervision of the Project Development and Management Unit (PDMU), CCCCC. The CCCCC will be responsible for: ensuring appropriate use of resources for implementation of the activities in accordance with the CCCCC fiduciary system, the project document, budget and the work plan, and that GCF and CCCCC standards and procedures are followed, including those set out in the Framework Readiness and Preparatory Support Grant Agreement between the GCF and CCCCC.

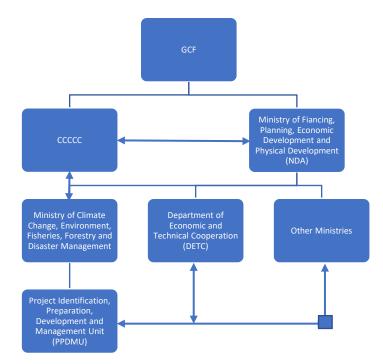


Figure 1: Implementation and Reporting Plan

The CCCCC will report to the GCF in accordance with its Framework Agreement with the GCF. This include: biannual portfolio reports (interim progress reports), an annual audit due within the first three months of the year and a completion report. The NDA is expected to sign-off on the interim progress and completion reports as well as review and comments on all deliverables. Where applicable the GCF feedback on deliverables will be requested. Given that most of the activities planned under this Readiness will aim to build the capacity of the PPDMU and DETC, interaction between these entities and the CCCCC and these entities and the NDA will be critical to delivering this Readiness as well as monitoring and reporting to the GCF. PPDMU and DETC interaction with other ministries and other stakeholders is also important to realizing the outcomes of the project. The CCCCC has been identified as the delivery partner for the Readiness programme, but is also an Accredited Entity (AE) of the Fund. To avoid any possible conflict of interests in the CCCCC role as an AE and delivery partner, particularly as it relates to the prioritization of investments and projects to be developed, the NDA of Grenada will take the lead in implementing these activities. This is in accordance with the GCF Board Decision GCF/B.06/07 on Country Ownership, the NDA of Grenada will be responsible for country coordination and multi-stakeholder engagement to provide inputs to the development of national priorities, and has identified the following mechanisms to manage this conflict of interest:

- i. The prioritization of investments and projects to be developed will be made through a broad consultation process with relevant stakeholders, including other potential implementing entities for Grenada; and,
- ii. The final validation of these priorities will be carried out under the process being established by the government, to ensure chosen priorities are aligned with national plans and strategies and includes the inputs from consulted stakeholders.
- iii. CCCCC will have no part in influencing the country priorities. As the regional organization with the mandate to coordinate the Region's (CARICOM) response to climate change, the CCCCC (as an accredited entity (AE), utilizes a bottom-up approach to build its entity pipeline of project, which are derived from country priorities. These country priorities are identified through a nationally driven process which consider among other things, the climate vulnerability and risk of that member state, National plans and strategies, economic conditions, stakeholder and gender consideration, and environmental ramifications.

After approval of the Grant, a notification letter will be sent by the GCF to the NDA. The date of such notification of approval by the GCF will be treated as the start date for project implementation and from that date, the end date of implementation will be calculated taking into account the total duration of the project as presented in the approved proposal.

6.2 Risks, monitoring and evaluation (M&E), and other relevant information

Please include a set of identified risks and mitigation actions for each, monitoring plan, and any other relevant information you wish to bring to the attention of the GCF Secretariat but has not been included in the sections above.

| Type of risk | Risk | Measure (Low, Moderate, High) | Mitigation |
|--|--|--|--|
| Management Risk | Poor management of this readiness. | Low | Implementation and reporting structure as is set out in the Framework Agreement between the CCCCC and GCF mitigate any risk associated with mismanagement. Further, the CCCCC pride itself on the sound fiduciary and reporting standards it has demonstrated to today. CCCCC take full ownership of this readiness. |
| Delay in the start of project activities | Timely submission of disbursement request to be processed by the GCF for the early receipt of funds. | Medium | GCF-CCCCC Framework Agreement is already in place. This should minimize time to disbursement. |
| Cost and Market Risk | Inflationary pressures and exchange rate deviation could result in the reduction in the | Low | To CCCCC has no control over inflation; however, the CCCCC will as much as possible negotiation with suppliers in accordance with the budget. To mitigate risk associated with, although low given |

| | purchasing power of the monies budgeted. | | that Grenada uses a currency that is pegged to the USD, the CCCCC holds all funds associated with this readiness in US dollars. This eliminates how changes in the local currency could affect the funding for the project. |
|------------------------|--|----------|---|
| Financing Risk | Funding not received in a timely manner to implement this readiness. | Low | Once funding for this readiness is approved by the GCF, the existing Framework Agreement between the CCCCC and GCF will govern the request for disbursement and disbursement of funding for this readiness. CCCCC will make request of disbursement in accordance with the Framework Agreement and timely manner. |
| Operational Risk | Bottlenecks: Procedure and Processes limits the realisation of activities and outputs | Low | CCCCC, as an accredited entity to the GCF, is guided by its internal policies and procedures that are aligned with international best practice including those of the GCF. Additionally, as a regional organization, the CCCCC is entitled to certain privileges and immunities such as exemption from eligible taxes and duties accorded under Article XIX and Article XXVI of the Caribbean Community Climate Change Centre (CCCCC) Act, 2015 and Article 19 of the Agreement Establishing The Caribbean Community Climate Change Centre (CCCCC). Further, through built relationship with several ministries and entities the CCCCC is able to overcome bottlenecks. |
| Schedule Risk | Delays in the implementation of activities. | Moderate | To mitigate delays the CCCCC will conduct periodic review and convene internal meetings to identify potential delays and, where necessary, make adjustment to optimal implement all activities of this readiness. |
| Environmental Risk | External Hazards and Climatic Natural Disasters: Grenada sits directly within the hurricane belt and experiences climatic natural disasters including hurricanes/tropical cyclones, flooding and drought. These extreme climatic events have the potential to disrupt and delay the implementation of some activities identified in this readiness. | High | To mitigate the potential impacts of climatic natural disasters, activities that will be implemented will take into consideration the hurricane season and as much as possible avoid implementing activities during these period. |
| Sustainability Risk | Appointment of Officers assigned to understudy Consultants on conclusions of assignments | Moderate | Assignment of persons to understudy the consultants with the skill sets to benefit from the engagement and Annual performance evaluation of performance of officers and recommendations for |



| | | appointment or replacement based on performance |
|--|--|---|
| | | |

5.1 Budget Plan

Please add rows for Outcomes, Outputs and Cost Categories as required. Additional budget categories may be added by manually typing them on the Budget Category sheet.

| | | | Detailed Budget (in US\$) | | | | | Total Dudget | Disbursement Plan | | | | | |
|---|---|---|---------------------------|-----------|-----------|---------------------------------------|-----------------------------------|-------------------------------|-------------------|--------|--------|--------|-----|-----|
| Outcomes | | Budget Categories choose from the drop-down list | Unit | # of Unit | Unit Cost | Total Budget (per budget category) | Total Budget (per sub-outcome) | Total Budget (per outcome) | 6m | 12m | 18m | 24m | 30m | 36m |
| Outcome 1: Institutional | 1.1: Monitoring and verification systems for | Consultant - Individual - Local/Regional | W/Day | 245 | 185 | 45,325 | 40.675 | 575 99.150 | 15,108 | 15,108 | 15,109 | | | |
| Capacity and coordination mechanism in place to govern | climate flows (Linked to Activity 1.5) | Travel - International | Trips | 1 | 4,250 | 4,250 | 49,575 | | 4,250 | | | | | |
| and coordinate climate action and finance | 1.5: Effective coordination mechanism between NDA and NDE for the UNFCC Technology | Consultant - Individual - Local/Regional | W/Day | 245 | 185 | 45,325 | 49,575 | 55,100 | 15,108 | 15,108 | 15,109 | | | |
| | Mechanism and other climate change focal points (Linked to Activity 1.1) | Travel - International | Trips | 1 | 4,250 | 4,250 | 49,575 | | | | 4,250 | | | |
| | | Professional Services – Companies/Firm | W/Day | 30 | 300 | 9,000 | | | 4,500 | 4,500 | | | | |
| | 2.3: Stakeholder engagement consultative process | Workshop/Training | Workshop | 2 | 8,000 | 16,000 | 31,000 | | 8,000 | | 8,000 | | | |
| Outcome 2: Country Programming Process | | Audio Visual & Printing | - | 2 | 3,000 | 6,000 | | 35,500 | 3,000 | | 3,000 | | | |
| r rogramming r roccas | 2.5: Appropriate Climate technology solutions identified and prioritized in accordance with national strategies and plans for climate change adaptation and mitigation | Workshop/Training | Workshop | 1 | 4,000 | 4,000 | | | 4,000 | | | | | |
| | | Travel – Local | W/Day | 5 | 100 | 500 | 4,500 | | 500 | | | | | |
| | | Consultant - Individual - Local/Regional | W/Day | 490 | 185 | 90,650 | | | 22,662 | 22,663 | 22,662 | 22,663 | | |
| Outcome 4: Climate finance | | Consultant - Individual - Local/Regional | W/Day | 490 | 185 | 90,650 | | | 22,662 | 22,663 | 22,662 | 22,663 | | |
| strategies and project pipeline strengthened | 4.3: Project Concept Notes development | IT Equipment | Equipment | 1 | 5,000 | 5,000 | 194,300 | 194,300 | 5,000 | | | | | |
| en en guiene a | | Office Supplies | SupIlies | 1 | 3,000 | 3,000 | | | | 2,000 | | 1,000 | | |
| | | Travel – Local | W/Day | 50 | 100 | 5,000 | | | 2,500 | | 2,500 | | | |
| Total Outcome Budget | | | | | | | | 328,950 | 109,290 | 80,042 | 94,292 | 45,326 | - | - |
| Project Management Cost (PM | Broject Management Cost (PMC) | | Month | 24 | 800 | 19,200 | | Percentage of | | | | | | |
| Up to 7.5% of Total Activity Budget | | Audit Fee | Lumpsum | 2 | 2,000 | 4,000 | 23,200 | PMC requested: | | | | | | |
| | | Travel - International | Trips | - | - | - | | 7.1% | | | | | | |

| Breakdown (per budget category) | Total (per budget category) |
|--|-----------------------------|
| Audio Visual & Printing | 6,000 |
| Audit Fee | 4,000 |
| Consultant - Individual - International | - |
| Consultant - Individual - Local/Regional | 291,150 |
| Professional Services – Companies/Firm | 9,000 |
| IT Equipment | 5,000 |
| Office Supplies | 3,000 |
| Travel - International | 8,500 |
| Travel – Local | 5,500 |
| Workshop/Training | 20,000 |
| Focus Group | - |
| 0 | - |
| 0 | - |
| 0 | - |
| 0 | - |
| Total Outcome Budget + PMC | 352,150 |

FOR GREEN CLIMATE FUND SECRETARIAT'S USE ONLY

| Total Outcome Budget | |
|-------------------------------|----------------|
| Project Management Cost (PMC) | 7.1% requested |
| Contingency | 5% requested |

Sub-Total (Total Outcome Budget + Contingency + PMC)

Delivery Partner Fee (DP) - Up to 8.5% of the Sub-Total

Total Project Budget (Total Activity Budget + Contingency + PMC + DP)

| \$ | 328,950 |
|----|---------|
| \$ | 23,200 |
| \$ | 16,448 |
| | |
| | |
| \$ | 368,598 |
| | |
| \$ | 31,331 |
| | |
| | |
| \$ | 399,929 |
| | |

| Budget Note | Detailed Description |
|---|--|
| Activity 1.1.1 and Activity 1.5.1 | One Consultant - Individual - Local/Regional will be hired for 2 years (245 work days) at a rate of US\$190 per day. This consultant will deliver all deliverables associated with Activities 1.1.1 and 1.5.1. Budgetary allocation is made for 2 international travel (round trip). |
| Travel-Local | US\$100 per day is budgeted per day for local travel associated with organizing workshops/training. An estimated 50 days of local travel is allocated the Project Development Officers and 5 days allocated for stakeholder engagement related to identifying climate risk and gaps in the legislative framework. |
| Equipment | US\$5000 is budgeted for the purchase of equipment necessary to collect and update database. |
| Office Supplies | US\$3000 is budgeted for office supplies over the 2 years. |
| Workshop/Training (Project Development) | As part of stakeholder consultation 5-day workshops with 20 persons each at US\$8,000 per workshop will be organized. It is assumed that there will be no international travel associated with these training since the consultant(s)/Project Development Officers who will be facilitating the workshops will be in Grenada. |
| Workshop/Training (Climate Risk and Gaps in the Legislative Framework) | The consultative process for the engagement of stakeholders and gathering of information related to to identifying climate risk and gaps in the legislative framework is budget at US\$4,000. It is expected that consultative process will take the form of interviews and focus groups sessions, with consideration for gender. |
| Audio Visual & Printing | A fix amount of US\$3,000 is budgeted for Audio and Visual and Printing associating with stakeholder engagement activities including the workshop/training material printing and distribution. |
| Professional Services – Companies/Firm | Professional Service for reputable individual to develop a data gathering and dissemination strategy for the PPMDU. This consultancy is budgeted to last for 30 working days over 3 months at US\$300 per working day. The monies budget is only associated with one deliverable, the Data gathering and dissemination strategy developed (Strategy must include communication/reporting between PPMDU and DETC) with must be completed 12 months after first disbursement. The other deliverables will be the responsibility of the PPMDU. The consult is only expected to develop the strategy and some communication products but the PPMDU will roll-out the strategy, hence why several other deliverables associated with this activity. |
| Consultants for the PPMDU | Two Project Development Officers will be contracted for 2 years (245 work days per year) at a rate of US\$185 per day. These consultants will carry out activites 2.3.1 and 4.3.1, which include: raising awareness about the newly established PPMDU; developing a data gathering and dissemination strategy for the PPMDU; implementing information gathering and dissemination mechanism; conducting stakeholder consultations related to project that are being developed; training on the development and implementation of GCF projects with a wide cross-section of stakeholders; advancing project ideas, including at least one identified in the Readiness Project titled, "Climate Resilient Cities: Grenada", as well as others aligned with the National Adaptation Plan (NAP), INCDs, International priorities and commitments, Government priorities as outlined in national policy document and strategies plans etc. (Project Bank); and, reviewing and making recommendations on no objection for national and regional projects submitted by development partners and conduct performance evaluation of staff assigned to the unit to understudy the consultants. |

| Budget Categories |
|--|
| Audio Visual & Printing |
| Audit Fee |
| Consultant - Individual - International |
| Consultant - Individual - Local/Regional |
| Professional Services – Companies/Firm |
| IT Equipment |
| Office Supplies |
| Travel - International |
| Travel – Local |
| Workshop/Training |
| Focus Group |
| |
| |
| |
| |

Indicate additional budget categories

5.2 Procurement Plan

For goods, services, and consultancies to be procured, please list the items, descriptions in relation to the activities in Section 3, estimated cost, procurement method, relevant threshold, and the estimated dates. Please include the procurement plan for at least the first tranche of disbursement requested below and provide a full procurement plan for the entire duration of the implementation period if available at this stage.

| ltem | Item Description | | | Thresholds (Min-Max monetary value for which indicated procurement method must be used) | Estimated Start Date | Projected Contracting Date | |
|--|--|---------|---------------------------|--|--------------------------------|----------------------------|--|
| Goods and Non-Consulting So | ervices | | | | | | |
| T Equipment | (2) laptop, (1) harddrive, Software | 5,000 | Invitation to Quote (ITQ) | <25,000 (items less than threshold) | | | |
| Office Supplies | Stationary | 3,000 | Invitation to Quote (ITQ) | <25,000 (items less than threshold) | | | |
| Workshop/Training/Local Travel | Workshop Venue and Equipment, Training Material, Catering and Ground Transportation (associated with 3 workshops) | 31,500 | Invitation to Quote (ITQ) | <25,000 (items less than threshold) | | | |
| nternational Travel | Travel to and from Grenada | 8,500 | Invitation to Quote (ITQ) | <25,000 (items less than threshold) | | | |
| | Sub-Total (US\$) | 48,000 | | | | | |
| | | | | | | | |
| Consultancy Services | | | | | | | |
| One Consultant - Individual - ∟ocal/Regional | Consultant to provide support to DETC, the NDA, to manage the mobilization of financial resources for climate change and disaster management projects in line with Grenada's fiscal regulations. Sepcialist in Resource Mobilization Strategy for Climate Change Investments, Public Finance Management and Economics as well as to advise the National Focal Point (NFP) to the UNFCC in the Ministry w.r.f. Climate Change. Sepcialist in The consultant must have a working knowledge of the UNFCCC processes. Contract duration 2 years, 100% | 90,650 | NICQ/IICQ | >50,001 | April, 2019 | | |
| One Consultant - Individual - ∟ocal/Regional | Reputable Individual to develop a data gathering and dissemination strategy for the PPMDU. | 9,000 | NICQ | NICQ <50,000 | | | |
| One Consultant - Individual - ∟ocal/Regional | Project Development Offcier (24 Months Contract) | 90,650 | NICQ/IICQ | >50,001 | April, 2019 | | |
| One Consultant - Individual - ∟ocal/Regional | Project Development Offcier (24 Months Contract) | 90,650 | NICQ/IICQ | >50,001 | April, 2019 | | |
| One Project Manager- ndividual - Local/Regional | Project Manager (24months Contract) | 19,200 | NICQ | <50,000 | January, 2019 | | |
| Auditor(s) (two Audits) | Audits to be completed on the project each year of the project. | 4,000 | NICQ | <50,000 | January, 2020 & January, 20121 | | |
| | Sub-Total (US\$) | 280,950 | | | I | | |

(1) Goods and Works: ICB: international competitive bidding; NCB: national competitive bidding; CPP: Community Participation in Procurement; (2) Consulting Firms: QCBS: quality and cost-based selection; QBS: quality-based selection; FBS: selection under a fixed budget; LCS: least-cost selection; CQS: selection based on the Consultant's Qualifications; SSS: single-source selection. Individual Consultants: NICQ: national individual Consultant selection based on qualifications; IICQ: international individual Consultant selection based on Qualifications.