Third Phase Disaster Vuln.Reduction APL for Dominica (P129992)

LATIN AMERICA AND CARIBBEAN | Dominica | Urban, Resilience and Land Global Practice | IBRD/IDA | Investment Project Financing | FY 2014 | Seq No: 20 | ARCHIVED on 08-Feb-2024 | ISR58956 |

Implementing Agencies: Climate Resilience Execution Agency for Dominica (CREAD), Ministry of Environment and Kalinago Upliftment, Ministry of Finance, Ministry of Public Works, Public Utilities and Digital Economy

Key Dates

Key Project Dates

Bank Approval Date: 01-May-2014 Effectiveness Date: 08-Sep-2014

Planned Mid Term Review Date: 11-Dec-2017 Actual Mid-Term Review Date: 11-Dec-2017

Original Closing Date: 01-Jul-2020 Revised Closing Date: 30-Jun-2024

Project Development Objectives

Project Development Objective (from Project Appraisal Document)

The objective of the Project is to reduce vulnerability to natural hazards and climate change impacts in Dominica through: (i) investment in resilient infrastructure, and (ii) improved hazard data collection and monitoring systems.

Has the Project Development Objective been changed since Board Approval of the Project Objective?

No

Public Disclosure Authorized

Components

Name

Prevention and Adaptation Investments:(Cost \$62.93 M)

Capacity Building and Data Development, Hazard Risk Management and Evaluation: (Cost \$7.37 M)

Natural Disaster Response Investments:(Cost \$8.00 M)

Project Management and Implementation Support:(Cost \$5.00 M)

Overall Ratings

Name	Previous Rating	Current Rating
Progress towards achievement of PDO	□ Moderately Satisfactory	□Moderately Satisfactory
Overall Implementation Progress (IP)	□Moderately Satisfactory	□Moderately Satisfactory
Overall Risk Rating	□Moderate	□Moderate

Implementation Status and Key Decisions

During the previous reporting period (ended June 2023), both Progress towards achievement of the PDO and Overall Implementation Progress were rated Moderately Satisfactory. These ratings have been maintained for this reporting period ending December 2023, as the Project Coordination Unit (PCU) and Central Services Unit (CSU) have been working diligently to the PDO-level indicators in Component 1. Component 2 has already reached and in some cases surpassed all PDO-level indicators.

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Risks

Systematic Operations Risk-rating Tool

Risk Category	Rating at Approval	Previous Rating	Current Rating
Political and Governance		□Moderate	Moderate
Macroeconomic		□Moderate	Moderate
Sector Strategies and Policies		□Moderate	Moderate
Technical Design of Project or Program		□Moderate	□Moderate
Institutional Capacity for Implementation and Sustainability		□Moderate	Substantial
Fiduciary		□Moderate	Substantial
Environment and Social		□Substantial	Substantial
Stakeholders		□Moderate	Moderate
Other			
Overall		□Moderate	□Moderate

Results

PDO Indicators by Objectives / Outcomes

Direct project ben	eficiaries (Number, Custom)			
	Baseline	Actual (Previous)	Actual (Current)	End Target
'alue	0.00	40,000.00	40,000.00	71,860.00
oate □Female beneficia	07-Feb-2014 aries (Percentage, Custom Suppler	21-May-2021 ment)	18-Dec-2023	30-Jun-2024
	aries (Percentage, Custom Suppler	ment)		
		,	Actual (Current) 49.00	30-Jun-2024 End Target 49.00
□Female beneficia	aries (Percentage, Custom Suppler Baseline 0.00 eficiaries (Number, Custom Suppler	Actual (Previous) 49.00 ment)	Actual (Current) 49.00	End Target 49.00
□Female beneficia	aries (Percentage, Custom Suppler Baseline 0.00	Ment) Actual (Previous) 49.00	Actual (Current)	End Target

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►Number of households with access to improved water distribution and supply in project area (Number, Custom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	2,200.00	2,200.00	2,200.00
Date	07-Feb-2014	21-May-2021	16-Jun-2023	30-Jun-2024
Comments:		ended as part of the additiona errupted water service in proje et has been met.	J. J. J	
► Percentage of East Coast F	Roads with a condition rating	of good/excellent that is resi	lient to climate events (Per	centage, Custom)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	30.00	25.00	25.00	100.00
Date	07-Feb-2014	21-May-2021	18-Dec-2023	30-Jun-2024

Reduce vulnerability to natural hazards and CC impacts through data collection/monitoring systems

▶ Number of relevant agencies enabled to make climate risk informed decision-making to reduce vulnerability to climate change (Number, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	11.00	11.00	10.00
Date	07-Feb-2014	21-May-2021	16-Jun-2023	30-Jun-2024

Intermediate Results Indicators by Components

Prevention and Adaptation Investments

► Roads rehabilitated, Non-rural (Kilometers, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	6.00	6.00	30.00
Date	07-Feb-2014	08-Jun-2023	18-Dec-2023	30-Jun-2024
Comments:	finishing activities. Preser	ndicator will soon be updated ntly, for Lot 1 (Bois Diable to 0 physical completion (includir t) is 95%.	Castle Bruce), 9.54km (100	0%) have been

► Increased water storage capacity in project areas (Liter, Custom)

Baseline	Actual (Previous)	Actual (Current)	End Target

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Value	0.00	1,100,000.00	1,545,000.00	1,600,000.00		
Date	07-Feb-2014	21-May-2021	18-Dec-2023	30-Jun-2024		
► Number of consultation meetings held and documented to discuss and respond to beneficiary feedback to improve project implementation and monitoring. (Number, Custom)						
	Baseline	Actual (Previous)	Actual (Current)	End Target		
Value	0.00	2.00	3.00	8.00		
Date	03-Dec-2021	08-Jun-2023	18-Dec-2023	30-Jun-2024		
The PCU/CMU has committed to hold regular community meetings.						

Capacity Building and Data Development, Hazard Risk Management and Evaluation

▶ Number of Government officials trained in spatial data management and data analysis under the Project (Number, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	22.00	22.00	30.00
Date	07-Feb-2014	21-May-2021	18-Dec-2023	30-Jun-2024
Comments:	Additional training ev	vents proposed for 2024.		

▶ Number of Government ministries/agencies connected to a spatial data sharing platform (Number, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	13.00	13.00	10.00
Date	07-Feb-2014	21-May-2021	18-Dec-2023	30-Jun-2024

▶ LiDAR mapping of the entire country completed (Yes/No, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	No	Yes	Yes	Yes
Date	07-Feb-2014	21-May-2021	18-Dec-2023	30-Jun-2024

Natural Disaster Response Investments

▶ Operations Manual for this component prepared to facilitate disbursement in the event of an emergency (Yes/No, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	No	Yes	Yes	Yes

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Date	07-Feb-2014	21-May-2021	18-Dec-2023	30-Jun-2024
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Performance-Based Conditions

Data on Financial Performance

Disbursements (by loan)

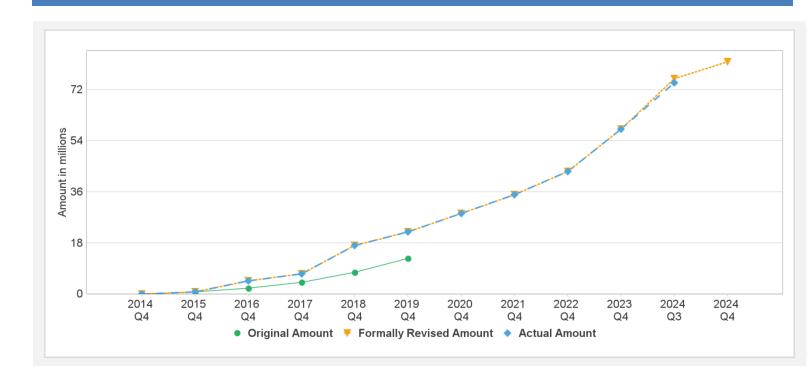
Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	% [Disbursed
P129992	IDA-54950	Effective	USD	17.00	17.00	0.00	15.51	0.00		100%
P129992	IDA-63140	Effective	USD	31.00	31.00	0.00	25.20	4.80		84%
P129992	IDA-67170	Effective	USD	12.80	12.80	0.00	12.73	0.00		100%
P129992	TF-16912	Effective	USD	9.00	9.00	0.00	8.94	0.06		99%
P129992	TF-16955	Effective	USD	12.00	12.00	0.00	12.00	0.00		100%

Key Dates (by Ioan)

Project	Loan/Credit/TF	Status	Approval Date	Signing Date	Effectiveness Date	Orig. Closing Date	Rev. Closing Date
P129992	IDA-54950	Effective	01-May-2014	10-Jun-2014	08-Sep-2014	01-Jul-2020	30-Jun-2024
P129992	IDA-63140	Effective	28-Sep-2018	27-Nov-2018	21-Feb-2019	30-Jun-2023	30-Jun-2024
P129992	IDA-67170	Effective	30-Jun-2020	05-Aug-2020	25-Jan-2021	30-Jun-2023	30-Jun-2024
P129992	TF-16912	Effective	01-May-2014	10-Jun-2014	08-Sep-2014	01-Jul-2020	30-Jun-2024
P129992	TF-16955	Effective	10-Jun-2014	10-Jun-2014	08-Sep-2014	01-Jul-2020	30-Jun-2024

Cumulative Disbursements

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Restructuring History

Level 2 Approved on 28-Sep-2015 ,Level 2 Approved on 28-Apr-2023

Related Project(s)

P166540-Additional Financing Dominica Disaster Vulnerability Reduction Project ,P174242-ADDITIONAL FINANCING TO THE DISASTER VULNERABILITY REDUCTION PROJECT FOR DOMINICA ,P181645-Additional Financing III Dominica Disaster Vulnerability Reduction Project

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