Emergency Agricultural Livelihoods and Climate Resilience Project (P166328)

LATIN AMERICA AND CARIBBEAN | Dominica | Agriculture and Food Global Practice | IBRD/IDA | Investment Project Financing | FY 2018 | Seg No: 8 | ARCHIVED on 21-Dec-2021 | ISR49746 |

Implementing Agencies: Ministry of Finance, Ministry of Blue and Green Economy, Agriculture, and National Food Security

Key Dates

Key Project Dates

Bank Approval Date: 13-Apr-2018 Effectiveness Date: 09-Oct-2018 Planned Mid Term Review Date: 16-Dec-2021 Actual Mid-Term Review Date: Original Closing Date: 30-Jun-2023 Revised Closing Date: 30-Jun-2023

Project Development Objectives

Project Development Objective (from Project Appraisal Document)

The Project Development Objective (PDO) is to contribute to restoring agricultural livelihoods and enhancing climate resilience of farmers and fisherfolk affected by Hurricane Maria in Dominica.

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

Yes

Public Disclosure Authorized

Board Approved Revised Project Development Objective (If project is formally restructured)

The Project Development Objective (PDO) is to: (i) contribute to restoring agricultural livelihoods and enhancing climate resilience of farmers and fisherfolk affected by Hurricane Maria in Dominica and (ii) provide a response in the event of an eligible crisis or emergency.

Components

Name

Restoration of the Productive Base for the Recovery of Agricultural Livelihoods: (Cost \$16.50 M) Restoration of Key Productive Infrastructure and Institutional Strengthening:(Cost \$10.60 M) Project Management and Coordination:(Cost \$2.40 M) Contingency Emergency Response:(Cost \$3.60 M)

Overall Ratings

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

Implementation Status and Key Decisions

Summary of Implementation Status.

For crop farmers, to date,3127 crop farmers (or 68% of the overall target of 4,600 farmers) have collected inputs from the warehouses and in total 3,448 farmers have applied for the input support program. The distribution of key inputs consisting of fertilizers, agro-chemicals, and seeds is being continued from 5 locations across the Island.

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For livestock farmers, a total of 321 applications were received by the PIU, of which 31 applications have been fully cleared. For fisherfolks, a total of 301 applications have been received for the repair and replacement of boats and canoes and so far, 108 engines have been distributed. With regards to agriculture infrastructure rehabilitation, the implementation of works is continuing on Central Livestock Farm and the Northeast Regional Office.

A Mid-Term Review Mission has been planned for the Project for January 2022. The Mid-Term Review Mission involves a detailed review of all key aspects of project implementation and agreement on a detailed time-bound action plan to further facilitate the project implementation.

Risks

Systematic Operations Risk-rating Tool

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

Results

PDO Indicators by Objectives / Outcomes

to contribute to restoring agricultural livelihoods and enhancing climate resilience of farmers

► Farmers adopting improved	agricultural technologies	(including climate resilience) (N	Number, Custom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	0.00	2,787.00	2,787.00	3,600.00			
Date	01-May-2018	25-Jun-2021	25-Jun-2021	16-May-2023			
Comments:		01-May-2018 25-Jun-2021 25-Jun-2021 16-May-2023 Updating based on Natasha (M&E specilaist) includes 697 women					

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	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	0.00	25.00	25.00	20.00
Crop area restored	(including high value crops) (Hec	tare(Ha), Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
alue	0.00	242.00	242.00	2,200.00
ate	01-May-2018	25-Jun-2021	25-Jun-2021	16-May-2023
comments: ►Farmers and fisherf	This has not been u folk reached with productive asser	pdated since Jan 2021, so is a standard services (Number, Cust Actual (Previous)		End Target
	olk reached with productive asse	ts and services (Number, Cust	om)	End Target 5,500.00
►Farmers and fisherf	olk reached with productive asse	ts and services (Number, Cust Actual (Previous)	om) Actual (Current)	
►Farmers and fisherf	olk reached with productive asserbaseline 0.00 01-Mar-2018	ts and services (Number, Cust Actual (Previous) 4,200.00 25-Jun-2021 nn notes from M&E specilaist	om) Actual (Current) 4,200.00	5,500.00
Farmers and fisherf /alue Date Comments:	Baseline 0.00 01-Mar-2018 June 2021-Based of	Actual (Previous) 4,200.00 25-Jun-2021 nn notes from M&E specilaist	om) Actual (Current) 4,200.00	5,500.00
Farmers and fisherf /alue Date Comments:	Baseline 0.00 01-Mar-2018 June 2021-Based or includes 840 women	Actual (Previous) 4,200.00 25-Jun-2021 nn notes from M&E specilaist	om) Actual (Current) 4,200.00	5,500.00

▶ Number of adequately equipped health facilities with isolation capacity (Number, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	1.00	1.00
Date	01-Jul-2020	25-Jun-2021	01-Dec-2021	16-May-2023

Overall Comments

While some indicators have been updated others will be updated following the MTR mission.

Intermediate Results Indicators by Components

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► Fisherfolk with boat	ts rebuilt or replaced (Number, Cu	ustom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target		
Value	0.00	96.00	105.00	150.00		
Date	01-Mar-2018	25-Jun-2021	01-Dec-2021	16-May-2023		
Comments:	105 engines have been distributed					
► Farmers with restor	red infrastructure for livestock pro	duction including climate resili	ent animal houses (Number	· Custom)		
P I difficis with restor	·	-				
Makes	Baseline	Actual (Previous)	Actual (Current)	End Target		
Value	0.00	0.00	0.00	200.00		
Date	01-Mar-2018	25-Jun-2021	25-Jun-2021	16-May-2023		
Comments:	This still remains ze constructon yet	ero, because while 32 structures	s have been approved, non	e of have actually begun		
□of which female fa	armers (Percentage, Custom Sup	plement)				
	Baseline	Actual (Previous)	Actual (Current)	End Target		
Value	0.00	0.00	0.00	20.00		
► Farmers supported	with productive inputs (Number,	Custom)				
►Farmers supported	with productive inputs (Number, Baseline	Custom) Actual (Previous)	Actual (Current)	End Target		
			Actual (Current) 3,127.00	End Target 4,600.00		
Value	Baseline	Actual (Previous)	,			
Value Date	0.00 01-Mar-2018	Actual (Previous) 2,787.00	3,127.00	4,600.00		
Value Date Comments:	0.00 01-Mar-2018	Actual (Previous) 2,787.00 25-Jun-2021 pecialist 640 women	3,127.00	4,600.00		
Value Date Comments:	Baseline 0.00 01-Mar-2018 Verified with M&E s	Actual (Previous) 2,787.00 25-Jun-2021 pecialist 640 women	3,127.00	4,600.00		
Value Date Comments:	Baseline 0.00 01-Mar-2018 Verified with M&E s	Actual (Previous) 2,787.00 25-Jun-2021 pecialist 640 women	3,127.00 01-Dec-2021	4,600.00 16-May-2023		
Value Date Comments: □of which female fa	Baseline 0.00 01-Mar-2018 Verified with M&E s armers (Percentage, Custom Sup	Actual (Previous) 2,787.00 25-Jun-2021 pecialist 640 women plement) Actual (Previous) 23.00	3,127.00 01-Dec-2021 Actual (Current)	4,600.00 16-May-2023 End Target		
Value Date Comments: □of which female fa	Baseline 0.00 01-Mar-2018 Verified with M&E s armers (Percentage, Custom Sup Baseline 0.00 r delivery of forestry ecosystem se	Actual (Previous) 2,787.00 25-Jun-2021 pecialist 640 women plement) Actual (Previous) 23.00 ervices (Kilometers, Custom)	3,127.00 01-Dec-2021 Actual (Current) 23.00	4,600.00 16-May-2023 End Target 20.00		
Value Date Comments: □of which female fa Value ► Recovered trails for	Baseline 0.00 01-Mar-2018 Verified with M&E s armers (Percentage, Custom Sup Baseline 0.00 r delivery of forestry ecosystem so	Actual (Previous) 2,787.00 25-Jun-2021 pecialist 640 women plement) Actual (Previous) 23.00 ervices (Kilometers, Custom) Actual (Previous)	3,127.00 01-Dec-2021 Actual (Current) 23.00 Actual (Current)	4,600.00 16-May-2023 End Target 20.00 End Target		
Value Date Comments: □of which female fa	Baseline 0.00 01-Mar-2018 Verified with M&E s armers (Percentage, Custom Sup Baseline 0.00 r delivery of forestry ecosystem se	Actual (Previous) 2,787.00 25-Jun-2021 pecialist 640 women plement) Actual (Previous) 23.00 ervices (Kilometers, Custom)	3,127.00 01-Dec-2021 Actual (Current) 23.00	4,600.00 16-May-2023 End Target 20.00		

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Comments: This activity has been slow and no work has been done yet for this

►Producer organizati	ions and cooperatives benefiting f	rom agribusiness capacity build	ding (Number, Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	25.00
Date	01-Mar-2018	25-Jun-2021	25-Jun-2021	16-May-2023
Comments:	This activity has not	started yet		
► Boat-building faciliti	ies recovered (Number, Custom)			
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	5.00
Date	01-Mar-2018	25-Jun-2021	25-Jun-2021	16-May-2023
O a marine a materia	This is still in progre	SS.		
	vith technical assistance and traini			
►Farmers satisfied w	Baseline	Actual (Previous)	Actual (Current)	End Target
► Farmers satisfied w	Baseline 0.00	Actual (Previous) 0.00	Actual (Current) 0.00	End Target 80.00
►Farmers satisfied w	Baseline 0.00 01-Mar-2018	Actual (Previous) 0.00 25-Jun-2021	Actual (Current)	End Target
▶Farmers satisfied w Value Date	Baseline 0.00 01-Mar-2018	Actual (Previous) 0.00	Actual (Current) 0.00	End Target 80.00
► Farmers satisfied w Value Date Comments:	Baseline 0.00 01-Mar-2018	Actual (Previous) 0.00 25-Jun-2021 dicator has not commenced	Actual (Current) 0.00 25-Jun-2021	End Target 80.00 16-May-2023
► Farmers satisfied w Value Date Comments:	Baseline 0.00 01-Mar-2018 Monitoring for this in	Actual (Previous) 0.00 25-Jun-2021 dicator has not commenced	Actual (Current) 0.00 25-Jun-2021	End Target 80.00 16-May-2023
Value Date Comments:	Baseline 0.00 01-Mar-2018 Monitoring for this in	Actual (Previous) 0.00 25-Jun-2021 Idicator has not commenced and training for climate resilience	Actual (Current) 0.00 25-Jun-2021 ce technologies (Percentage	End Target 80.00 16-May-2023 e, Custom Supplement)
▶ Farmers satisfied w Value Date Comments: □ Female farmers satisfied w	Baseline 0.00 01-Mar-2018 Monitoring for this in attisfied with technical assistance attisfied with technical assistance at Baseline 0.00	Actual (Previous) 0.00 25-Jun-2021 dicator has not commenced and training for climate resilience Actual (Previous) 0.00	Actual (Current) 0.00 25-Jun-2021 ce technologies (Percentage Actual (Current) 0.00	End Target 80.00 16-May-2023 e, Custom Supplement) End Target
▶ Farmers satisfied w Value Date Comments: □ Female farmers satisfied w	Baseline 0.00 01-Mar-2018 Monitoring for this in attisfied with technical assistance at Baseline 0.00 echnical assistance and training for this in attisfied with technical assistance at the attisfied with technical assistance and training for this in attisfied with technical assistance and training for this in attaining for	Actual (Previous) 0.00 25-Jun-2021 Idicator has not commenced and training for climate resilience Actual (Previous) 0.00 or climate resilience technological	Actual (Current) 0.00 25-Jun-2021 De technologies (Percentage Actual (Current) 0.00 es (Number, Custom)	End Target 80.00 16-May-2023 e, Custom Supplement) End Target 80.00
▶ Farmers satisfied w Value Date Comments: □ Female farmers satisfied w	Baseline 0.00 01-Mar-2018 Monitoring for this in attisfied with technical assistance at Baseline 0.00 echnical assistance and training for Baseline	Actual (Previous) 0.00 25-Jun-2021 Idicator has not commenced and training for climate resilience Actual (Previous) 0.00 or climate resilience technological	Actual (Current) 0.00 25-Jun-2021 ce technologies (Percentage Actual (Current) 0.00 es (Number, Custom) Actual (Current)	End Target 80.00 16-May-2023 e, Custom Supplement) End Target 80.00 End Target
▶ Farmers satisfied w Value Date Comments: □ Female farmers satisfied w	Baseline 0.00 01-Mar-2018 Monitoring for this in attisfied with technical assistance at Baseline 0.00 echnical assistance and training for this in attisfied with technical assistance at the attisfied with technical assistance and training for this in attisfied with technical assistance and training for this in attaining for	Actual (Previous) 0.00 25-Jun-2021 Idicator has not commenced and training for climate resilience Actual (Previous) 0.00 or climate resilience technological	Actual (Current) 0.00 25-Jun-2021 De technologies (Percentage Actual (Current) 0.00 es (Number, Custom)	End Target 80.00 16-May-2023 e, Custom Supplement) End Target 80.00
▶ Farmers satisfied w Value Date Comments: □ Female farmers satisfied w	Baseline 0.00 01-Mar-2018 Monitoring for this in attisfied with technical assistance at Baseline 0.00 echnical assistance and training for Baseline	Actual (Previous) 0.00 25-Jun-2021 dicator has not commenced and training for climate resilience Actual (Previous) 0.00 or climate resilience technological Actual (Previous) 2,258.00 25-Jun-2021	Actual (Current) 0.00 25-Jun-2021 ce technologies (Percentage Actual (Current) 0.00 es (Number, Custom) Actual (Current)	End Target 80.00 16-May-2023 e, Custom Supplement) End Target 80.00 End Target

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alue	0.00 01-Mar-2018	Actual (Previous) 0.00 25-Jun-2021	Actual (Current) 0.00 25-Jun-2021	6.00 16-May-2023
lue		,	,	
	Baseline	Actual (Previous)	Actual (Current)	End Larget
			A = (= = 1 (O = = = = 1)	
Extension infrastruc	ture rehabilitated with disaster-re	silient standards (Number, Cus	otom)	
Value	0.00	20.00	20.00	20.00
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value		,	,	

Project Management an	d Coordination					
► Grievances resolved	within the stipulated service star	ndards for response times (Per	centage, Custom)			
	Baseline	Actual (Previous)	Actual (Current)	End Target		
Value	0.00	0.00	71.00	80.00		
Date	01-Mar-2018	25-Jun-2021	01-Dec-2021	16-May-2023		
► Field extension agen	ts and governmental staff trained	d (Number, Custom) Actual (Previous)	Actual (Current)	End Target		
Value	0.00	0.00	0.00	50.00		
Date	01-Mar-2018	25-Jun-2021	25-Jun-2021	16-May-2023		
	Training of extension staff just starting					

Contingency Emergen	cy Response					
►Emergency Operat	ions Guidelines Prepared (Number	r, Custom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target		
Value	0.00	1.00	1.00	1.00		
Date	09-May-2018	30-Nov-2020	30-Nov-2020	14-Jan-2019		
▶ Designated laboratory with COVID-19 diagnostic equipment, test kits, and reagents (Yes/No, Custom)						
	Baseline	Actual (Previous)	Actual (Current)	End Target		

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Value	No	No	No	Yes			
Date	01-May-2020	01-Jul-2020	01-Jul-2020	16-May-2023			
► Farmers and backyard garde	eners receiving urgent produc	tion inputs and services unde	er CERC (Number, Custom	n)			
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	0.00	3,499.00	3,499.00	3,200.00			
Date	01-Jul-2020	25-Jun-2021	25-Jun-2021	16-May-2023			
Comments:	All CERC beneficiaries 606 micro farmers were provided inputs worth EC\$500/per farmer (against a target of 500 farmers), 2206 farmers were provided cash grapts worth EC\$1.3 million (against a target of 2500 farmers), 37 farmers						
□female benefciaries (Percentage, Custom Supplement)							
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	0.00	25.00	25.00	20.00			

Overall Comments

While some indicators have been updated others will be updated following the MTR mission.

Performance-Based Conditions

Data on Financial Performance

Disbursements (by loan)

Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	% Di	sbursed
P166328	IDA-62310	Effective	USD	5.00	5.00	0.00	4.32	0.52		89%
P166328	IDA-67340	Effective	USD	3.60	3.60	0.00	0.62	3.14		16%
P166328	IDA-D3060	Effective	USD	20.00	20.00	0.00	12.29	7.01		64%

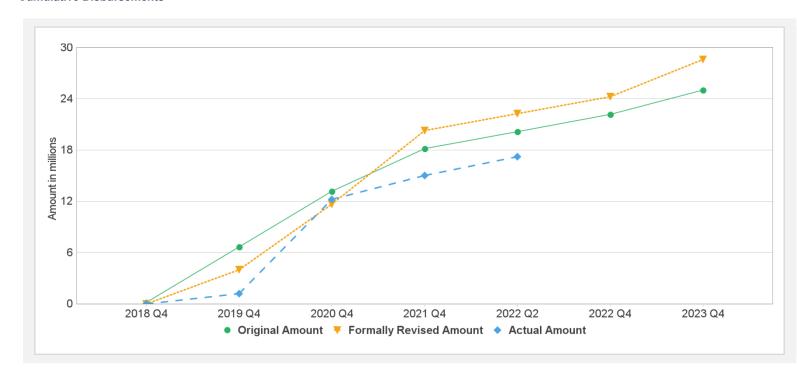
Key Dates (by Ioan)

Project	Loan/Credit/TF	Status	Approval Date	Signing Date	Effectiveness Date	Orig. Closing Date	Rev. Closing Date

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P166328	IDA-62310	Effective	13-Apr-2018	10-May-2018	09-Oct-2018	30-Jun-2023	30-Jun-2023
P166328	IDA-67340	Effective	30-Jun-2020	31-Jul-2020	08-Jan-2021	30-Jun-2023	30-Jun-2023
P166328	IDA-D3060	Effective	13-Apr-2018	10-May-2018	09-Oct-2018	30-Jun-2023	30-Jun-2023

Cumulative Disbursements



PBC Disbursement

PBC ID	PBC Type	Description	Coo	PBC Amount	Achievement	Disbursed amount in	Disbursement %
			Coc		Status	Coc	for PBC

Restructuring History

There has been no restructuring to date.

Related Project(s)

P174236-Additional Financing to Dominica Emergency Agricultural Livelihoods and Climate Resilience Project ,P174245-Additional Financing to Dominica Emergency Agricultural Livelihoods and Climate Resilience Project ,P174247-Dominica Emergency Agricultural Livelihoods and Climate Resilience Project - Additional Financing

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