# **PMR Public Report**

Operation Name	9			elopment through innovation in the		Loan	n Number		5595/	OC-RG		
			bbean OECS member									
Executing Agence						,,				TE FIRMS AND SME DEVEL	OPMENT	
Team Leader			EVA					Approved/Pending Signature				
Operation Type						Country		Regior	nal			
Lending Instrum	Lending Instrument Investment Loan				Conv	vergence related Operat	ion(s)					
Borrower			DEVELOPMENT BANK									
Environmental	and Social S	afeguards										
Impacts Categor	У	FI		Was/Were the objective(s) of this oper reformulated?			of this operation	NO				
Safeguard Perfo Rating	rmance						Date of approval					
Safeguard Perfo Rating - Rationa												
Financial Data												
				Total Cost and Source	2				Available Funds (US\$)			
Operations	Origina	al IDB	Current IDB	Local Counterpart	Co-Financing / Cou	ntry	Total Original Cost	t Current IDB		Disb. Amount to Date	% Disbursed	Undisbursed Amount
RG-L1160		20,000,000	20,000,000	0		0	20,000,000	20,00	0,000	-	0.00%	20,000,000
Aggregated		20,000,000	20,000,000	0		0	20,000,000	00 20,00		-	0.00%	20,000,000

Expense Categories by Loan Contract (cumulative values)

No Data Available

Please note that inactive indicators and outputs are not displayed; totals in the actual cost table may not match the sum of the cost of the outputs displayed, due to the cost of inactive outputs.

#### **RESULTS MATRIX**

#### **General Development Objectives**

#### General Development Objectives Nbr. 1: To increase the productivity of OECS MSMEs

### Observation:

	Indicator	Unit of Measure	Baseline	Baseline Year	Expected Year of Achievement		EOP 0
1.0	Annual average sales per worker of beneficiary MSMEs (index with base 2022)	Index	100	2022	2030	P	108
Details	, ,			1		A	108

Means of Verification: CDB administrative records

**Observations:** The indicator seeks to measure if eight years after treatment, the annual average sales per worker (taken as a proxy of productivity) of treated MSMEs with either innovation grants or technology adoption loans will increase in at least 8%. Given that the beneficiaries will start treatment in different years according to the gradual uptake of the Program's instruments by different OECS countries, the baseline year is variable (t) for each beneficiary. The indicator is expressed as an index based in the immediate previous period of the administration of the treatment. The underlaying indicator in 2019 for MSMEs surveyed for OECS countries is US\$43,700 according to the Innovation – Firm Performance – Gender survey. The target is projected based on estimations reported in the Economic Analysis of the operation (see explanatory note in Table 7). The evaluation will be based on a before and after comparison and an ex post economic analysis.

## The General Development Objective indicator target is expected to be observed by the operation's "Fully Justified" date in Convergence (CO): No

Pro-Gender	No	Pro-Ethnicity	No	CRF indicator	

#### **Specific Development Objectives**

Specific Development Objectives Nbr. 1: Promoting innovation efforts in MSMEs of OECS countries

#### Observation:

	Indicator	Unit of Measure	Baseline	Baseline Year		EOP 0
1.0	MSMEs innovation projects financed	Number		2022	Р	-
					А	-

## Details

# Means of Verification: CDB administrative records

**Observations:** The indicator seeks to measure if by 2027 the program managed to increase the number MSMEs receiving finance for startup, innovation or scientific based innovative projects in participant OECS countries.

#### Evaluation Methodology: -

Pro-Gender No	0	Pro-Ethnicity	No	CRF indicator	

#### Specific Development Objectives Nbr. 2: Strengthening the supply and the demand of services for technology adoption readiness in MSMEs of OECS countries

#### Observation:

	Indicator	Unit of Measure	Baseline	<b>Baseline Year</b>		EOP 0
2.0	Business Support Organizations strengthened	Number		2022	Р	-
					A	-
Dotaile						

#### Details

#### Means of Verification: CDB administrative records

**Observations:** The indicator seeks to measure if by 2027 the program managed to increase the number of BSO strengthened in participant OECS countries.

#### Evaluation Methodology: -

Pro-Gender	No	Pro-Ethnicity	No	CRF indicator						
	Indicator					Unit of Measure	Baseline	<b>Baseline Year</b>		EOP 0
2.3		or MSMEs diagno	stic services and r	eadiness for technology ado	ption	Number		2022	Р	-
	financed								А	-
Details										

# Means of Verification: CDB administrative records

**Observations:** The indicator seeks to measure if by 2027 the program managed to increase the number of vouchers given to MSMEs to make them ready for technology adoption in participant OECS countries.

# Evaluation Methodology: -

Pro-Gender	No	Pro-Ethnicity	No	CRF indicator	
	•		-		

Specific Development Objectives Nbr. 3: Promoting technology adoption and digitalization in MSMEs of OECS countries

CRF indicator

#### **Observation:**

	Indicator	Unit of Measure	Baseline	Baseline Year		EOP 0
3.0	MSMEs technology adoption projects financed	Number		2022	Р	-
					A	-
Details						

#### Means of Verification: CDB administrative records

**Observations:** The indicator seeks to measure if by 2027 the program managed to increase the number projects of technology adoption financed in MSMEs of participant OECS countries. Technology adopted could be general or related to digital or climate change.

#### **Evaluation Methodology: -**

# **RESULTS MATRIX**

# OUTPUTS: ANNUAL PHYSICAL AND FINANCIAL PROGRESS

Component Nbr. 1 Promoting innovation and readiness for technology adoption

				PHYSICAL PROGRESS	FINANCIAL PROGRESS
	Output	Unit of Measure		EOP 0	EOP 0
	Innovation grants fund	Number of funds financed	Р	2,700,000	2,700,000
1.01			P (a)	-	-
			А	-	-
	Technology adoption readiness grants fund	Number of funds financed	Р	2,700,000	2,700,000
1.02			P (a)	-	-
			А	-	-

## Component Nbr. 2 Promoting technology adoption

				PHYSICAL PROGRESS	FINANCIAL PROGRESS
	Output	Unit of Measure		EOP 0	EOP 0
	Technology adoption credit fund	Number of funds financed	Р	2,700,000	2,700,000
2.01			P (a)	-	-
			А	-	-

Total Cost			
	Total Cost	Р	8,100,000
		P (a)	0
		A	0

No information available for this section

# RISKS AND PLANNED RESPONSES

Risk ID	Risk Status		Risk Taxonomy	
	Active		Internal Processes	
	Response Actions			
1	1	Management Strategy	Status	
Risk ID				
KISK ID		Risk Status	Risk Taxonomy	
	Active		Human Resources	
	Response Actions			
2	2	Management Strategy	Status	

No Information available for this Section