



Results Matrix

Outcomes

Outcome:	1 Feasibility Studies completed to develop strategies for potential marine renewable energy and identify alternative low carbon pathways to decarbonize maritime transportation and port energy services in the Caribbean.									
Indicators	Flags*	Unit of Measure	Baseline	Baseline Year	Means of verification	2022	2023	2024	EOP	
1.1 Feasibility studies developed for potential marine renewable energy and alternative low carbon pathways to		Studies (#)	0.00	2022	Studies (#)	P	0.00	0.00	2.00	
						P(a)	0.00	0.00	2.00	
						A				



Outputs: Annual Physical and Financial Progress

1 Marine Renewable Energy						Physical Progress					Financial Progress					Theme	Fund	Flags
Outputs	Output Description	Unit of Measure	Baseline	Baseline Year	Means of verification	2023	2024	2025	EOP	2023	2024	2025	EOP					
1.1 Feasibility study completed	A strategy to assess and promote the development of Marine Renewable Energy within the Caribbean	Studies (#)	0	2023	Studies (#)	P	0	0	1	1	P	0	0	70000	70000			
						P(a)	0	0	1	1	P(a)	0	0	70000	70000			
						A					A							
2 Decarbonization of Shipping and Port Energy Services						Physical Progress					Financial Progress					Theme	Fund	Flags
Outputs	Output Description	Unit of Measure	Baseline	Baseline Year	Means of verification	2023	2024	2025	EOP	2023	2024	2025	EOP					
2.1 Feasibility study completed	A roadmap to assess and promote the transition to low-carbon shipping and associated port energy services	Studies (#)	0	2023	Studies (#)	P	0	1	0	1	P	0	70000	0	70000			
						P(a)	0	1	0	1	P(a)	0	70000	0	70000			
						A					A							
3 Capacity Building and Knowledge Dissemination						Physical Progress					Financial Progress					Theme	Fund	Flags
Outputs	Output Description	Unit of Measure	Baseline	Baseline Year	Means of verification	2023	2024	2025	EOP	2023	2024	2025	EOP					
3.1 Workshops organized	Knowledge exchange, study tours and workshops to provide training and capacity building	Workshops (#)	0	2023	Workshops (#)	P	0	0	1	1	P	0	0	10000	10000			
						P(a)	0	0	1	1	P(a)	0	0	10000	10000			
						A					A							

Other Cost

Total Cost

	2023	2024	2025	Total Cost
P		\$70,000.00	\$80,000.00	\$150,000.00
P(a)		\$70,000.00	\$80,000.00	\$150,000.00
A				

