



Results Matrix

Outcomes

Outcome:	1 Training on Open IEEM Platform										
Indicators	Flags*	Unit of Measure	Baseline	Baseline Year	Means of verification	2024	2025	2026	2027	EOP	
1.1 #individuals trained on Open IEEM Platform		# individuals registered on the course	0.00	2024	workshop inception report	P	0.00	50.00	0.00	0.00	50.00
						P(a)	0.00	50.00	0.00	0.00	50.00
						A					



Outputs: Annual Physical and Financial Progress

1 1: Policy Dialog, training and analysis						Physical Progress					Financial Progress					Theme	Fund	Flags		
Outputs	Output Description	Unit of Measure	Baseline	Baseline Year	Means of verification	2024	2025	2026	2027	EOP	2024	2025	2026	2027	EOP					
1.1 Training workshops delivered	Course on Macroeconomic Modeling and Natural Capital: Open IEEM Platform project: Online and in-person	Workshops (#)	0	2024	Email of the workshop invitation	P	0	1	0	0	1	P	0	15000	10000	10000	35000	Biodiversity and Ecosystem Conservation	W2A	
						P(a)	0	1	0	0	1	P(a)	0	15000	10000	10000	35000			
						A						A								
1.2 Discussion papers developed	Open IEEM Course Research proposal financing: At least 2 research proposals from the students that complete the course	Papers (#)	0	2024	discussion paper published	P	0	0	1	0	1	P	0	30000	30000	15000	75000	Biodiversity and Ecosystem Conservation	W2A	
						P(a)	0	0	1	0	1	P(a)	0	30000	30000	15000	75000			
						A						A								
1.3 Diagnostics and assessments completed	Open IEEM analyses to support COF dialog with clients and impact evaluations of operations: Up to two studies and/or impact	Diagnostics (#)	0	2024	final report	P	0	0	0	1	1	P	0	30000	50000	40000	120000	Biodiversity and Ecosystem Conservation	W2A	
						P(a)	0	0	0	1	1	P(a)	0	30000	50000	40000	120000			
						A						A								
2.1 Virtual platforms improved	Open IEEM web page annual maintenance: IT support for the web page to be active: IT support for the Open IEEM platform web	Platforms (#)	0	2024	open ieem web page online	P	0	1	0	0	1	P	0	15000	0	0	15000	Biodiversity and Ecosystem Conservation	W2A	
						P(a)	0	1	0	0	1	P(a)	0	15000	0	0	15000			
						A						A								
2.2 Virtual platforms improved	Open IEEM actualization: Coding updates to the Open IEEM platform	Platforms (#)	0	2024	open ieem web page actualized	P	0	0	0	1	1	P	0	15000	15000	0	30000	Biodiversity and Ecosystem Conservation	W2A	
						P(a)	0	0	0	1	1	P(a)	0	15000	15000	0	30000			
						A						A								

Other Cost

Total Cost

	2024	2025	2026	2027	Total Cost
P		\$105,000.00	\$105,000.00	\$65,000.00	\$275,000.00
P(a)		\$105,000.00	\$105,000.00	\$65,000.00	\$275,000.00
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