## **Results Matrix**

Outcomes												
Outcome:	1 Increase areas in ecological recovery in four municipalities prioritized by the Ministry of Environment in high deforestation a ctive nuclei											
Indicat	ors	Flags*	Unit of Measure	Baseline	Baseline Year	Means of verification		2022	2023	2024	2025	EOP
1.1 Areas in ecological restoration,				Hectares 0.00	2021		Ρ	0.00	0.00	180.00	180.00	360.00
rehabilitation and/or recovery and with			Hectares			Progress reports; field visits	P(a)	0.00	0.00	180.00	180.00	360.00
maintenance						Α						
1.2 New financial instruments developed					Signed agreements with	Р	0.00	1.00	2.00	0.00	3.00	
			Number (#)	0.00	2021	organizations to implement	organizations to implement P(a) 0.00 1.00 2.00	2.00	0.00	3.00		
						project activities	Α					

CRF Indicator

## Outputs: Annual Physical and Financial Progress

1 Degraded and transformed areas prio	ritized to implement pro	cesses of ecological	l restoration, re	habi				Physi	cal Progress					Fina	ncial Progress					
litation and recovery Outputs	Output Description	Unit of Measure	Baseline	Baseline Year	Means of verification		2022	2023	2024	2025	EOP		2022	2023	2024	2025	EOP	Theme	Fund	Flags
1.1 Training workshops delivered	Training workshops to				Meeting minutes;	Р	24	2020	2021	2020	24	Р	17183	2020	2021	0	17183	Biodiversity and	COL	
	strengthen local capacities of				assistance list		24	0	0	0	24	P(a)	17183	0	0	0		Ecosystem		ζ.
	beneficiaries					P(a)	24	U	0	0	24		17183	0	0	0	17183	Conservation		
	Desument for each	<b>5</b> 1 (1)				Α						A								
1.2 Diagnostics and assessments completed	Document for each municipality with	Diagnostics (#)		0 2021	Document with technical report	Р	4	0	0	0	4	Р	14160	5161	0	0	19321	Biodiversity and Ecosystem	COL	₹
	prioritized areas to implement ecological					P(a)	4	0	0	0	4	P(a)	14160	5161	0	0	19321	Conservation		
	actions, and monitoring					Α						A								
2 Participatory implementation of ecolo		oration, rehabilitation	n and recovery					Physi	cal Progress					Fina	ncial Progress					
Outputs	Output Description	Unit of Measure	Baseline	Baseline Year	Means of verification		2022	2023	2024	2025	EOP		2022	2023	2024	2025	EOP	Theme	Fund	Flags
2.1 Community gardens/nurseries strengthened		Number (#)	0	0 2021	Progress reports; photographic reports	Р	0	2	2	0	4	Р	0	22035	0	0	22035	Biodiversity and Ecosystem	COL	
ou onguionou					protographic reports	P(a)	0	2	2	0	4	P(a)	0	22035	0	0	22035	Conservation		
					Α						А									
2.2 Areas under conservation processes		Hectares		0 2021	21 Progress and monitoring reports	Р	0	180	180	0	360	Р	36118	434422	283918	27940	782398		COL	
(preservation, restoration, and sustainable use)						P(a)	0	180	180	0	360	P(a)	36118	434422	283918	27940	782398	Ecosystem Conservation		
						Α						А								
2.3 Governance models	Voluntary agreements for conservation between beneficiaries and environmental authorities, which	Models (#)		0 2021	Voluntary agreements	Р	0	50	0	0	50	Р	6944	45556	16667	4166	73333	<ul> <li>Biodiversity and Ecosystem</li> <li>Conservation</li> </ul>	COL	*
designed/implemented		neficiaries mental			signed	P(a)	0	50	0	0	50		6944	45556	16667	4166	73333			ì
						A	-		-	-		A								
2.4 Monitoring and evaluation systems	Plots of one hectare to	M&E systems (#)		0 2021	Progress and monitoring		0	18	18	0	36	P	0	44075	11018	0	55093	Biodiversity and	COL	*
implemented	do follow up of 10% of the total area with				reports	P(a)	0	18	18	0	36		0	44075			55093	Ecosystem		
	ecological restoration					F(a)	0	10	10	0	30	P(a)	0	44075	11018	0	55093	Conservation		
2.5 Strategies designed	processes Awareness,	Strategies (#)		0 2021	Document with the	P	0		0	0			0004	44545	44545	4040	10000	Biodiversity and		
2.0 Otrategies designed	dissemination, and	Giralegies (#)		2021	communications strategy		0	1	0	0	1	P	6061	14545				Biodiversity and Ecosystem	COL	7
	communications strategy					P(a)	0	1	0	0	1	P(a)	6061	14545	14545	4849	40000	Conservation		
						Α						A								
3 Maintenance of ecological processes			-	-			0000	-	cal Progress	0005	500		0000		ncial Progress	0005	505	Theme	Fund	Flags
Outputs	Output Description	Unit of Measure	Baseline	Baseline Year	Means of verification		2022	2023	2024	2025	EOP		2022	2023	2024	2025	EOP			Tayə
3.1 Area in ecological processes of restoration, rehabilitation and recovery		Hectares	ares 0	0 2021	Progress and monitoring reports	Р	0	0	180	180	360	Р	0	39567	241070	0	280637	Biodiversity and Ecosystem	COL	
with maintenance						P(a)	0	0	180	180	360	P(a)	0	39567	241070	0	280637	Conservation		
						Α						Α								

Other Cost		
Audit		
Overhead		
Project Assessment		

	2022	2023	2024	2025	Cost
Р	\$0.00	\$15,000.00	\$20,000.00	\$35,000.00	\$70,000.00
P(a)	\$0.00	\$15,000.00	\$20,000.00	\$35,000.00	\$70,000.00
Α					
Р	\$20,000.00	\$40,000.00	\$40,000.00	\$20,000.00	\$120,000.00
P(a)	\$20,000.00	\$40,000.00	\$40,000.00	\$20,000.00	\$120,000.00
Α					
Р	\$0.00	\$0.00	\$0.00	\$20,000.00	\$20,000.00
P(a)	\$0.00	\$0.00	\$0.00	\$20,000.00	\$20,000.00
Α					

	2022	2023	2024	2025	Total Cost
Р	\$100,466.00	\$660,361.00	\$627,218.00	\$111,955.00	\$1,500,000.00
P(a)	\$100,466.00	\$660,361.00	\$627,218.00	\$111,955.00	\$1,500,000.00
Α					

CRF Indicator

Total Cost

ኛ Standard Output Indicator