

Outcomes

Outcome: 1 Territorial consolidation of TIOC in the lowlands of Bolivia

Indicators	Flags*	Unit of Measure	Baseline	Baseline Year	Means of verification		2024	2025	2026	2027	EOP
1.1 Territorial consolidation of TIOC in the						Р				22.00	22.00
lowlands of Bolivia (1300 # of policy		Numer	0.00	2024	Report from INRA	P(a)				22.00	22.00
instruments implemented by government						Α					
1.2 1300 # of policy instruments						Р				2.00	2.00
implemented by government officials to		Number	0.00	2024	Report from INRA	P(a)				2.00	2.00
improve natural resource management						Α					

Outcome: 2 Sustainable management of forest in the lowlands of Bolivia

Indicators	Flags*	Unit of Measure	Baseline	Baseline Year	Means of verification		2024	2025	2026	2027	EOP
2.1 Sustainable forest management in the						Р				4,000,000.00	4,000,000.00
lowlands of Bolivia (1300 Area of land		Hectares	0.00	2024	Report from INRA	P(a)				4,000,000.00	4,000,000.00
(hectares) brought under improved						Α					
2.2 Sustainable forest management in the						Р				2,300,000.00	2,300,000.00
Amazon basin of Bolivia		Hectares	0.00	2024	Report from INRA	P(a)				2,300,000.00	2,300,000.00
						Α					

Outcome: 3 Fundraising completed to secure funds for the Consolidation Fund

Indicators	Flags*	Unit of Measure	Baseline	Baseline Year	Means of verification		2024	2025	2026	2027	EOP
3.1 1210 # of farmers (m/f) accessing						Р				4,500.00	4,500.00
agricultural advisory or financial services		Farmers	0.00	2024	Report from INRA	P(a)				4,500.00	4,500.00
from public and private sector service						Α					
3.2 Financial resources raised from						Р				8,000,000.00	8,000,000.00
bilateral and multilateral donors		USD	0.00	2024	Report from INRA	P(a)				8,000,000.00	8,000,000.00
						Α					

CRF Indicator

Outputs: Annual Physical and Financial Progress

1 Design of the Fund for the Consolidat	tion of Bolivian Lowland								cal Progress						cial Progress			-	-		
Outputs	Output Description	Unit of Measure	Baseline	Baseline Year	Means of verification		2024	2025	2026	2027	EOP		2024	2025	2026	2027	EOP	Theme	Fund	Flags	
1.1 Governance models	Preparation of drafts of		0	2024	Report from INRA	Р		2			2	Р		25000			25000		AMZ		•
designed/implemented	decrees and bylaws to institutionalize a					P(a)		2			2	P(a)		25000			25000	Ecosystem Conservation			
	dedicated unit within INRA to manage the					Α						Α									
1.2 Governance models	Support for the	Models (#)	0	2024	Report from INRA	Р		1			1	Р		20000			20000	Biodiversity and	AMZ		
designed/implemented	formation of a Board of Directors, which will					P(a)					. 1	P(a)		20000				Ecosystem Conservation			1
	include the Vice							1			1			20000			20000	Conservation			
	minister of	Manager (#)	0	0004		A						A						Dia di sansita an d	4.1.47		
1.3 Operational manuals developed	Design of manuals, guidelines, internal	Manuals (#)	0	2024	Report from INRA	Р	2	3			5	Р	25000	40000			65000	Ecosystem	AMZ		
	control documents, and human resources					P(a)	2	3			3	P(a)	25000	40000			40000	Conservation			
	manuals					Α						Α									
2 Management and implementation of t									cal Progress						cial Progress			Theme	Fund	Flags	
Outputs	Output Description	Unit of Measure	Baseline				2024	2025	2026	2027	EOP		2024	2025	2026	2027	EOP			riags	
2.1 Institutional development plan implemented	Recruiting of specialized	Plans (#)	0	2024	Report from INRA	Р		1	1	1	3	Р		40000	65000	60000	165000	Biodiversity and Ecosystem	AMZ		
	consultancies to support the Board and					P(a)		1	1	1	3	P(a)		40000	65000	60000	165000	Conservation			
	the Fund's					A						A									
2.2 Methodologies designed/strengthened	Communication strategy to engage	Methodologies (#)	0	2024	Report from INRA	Р		1	1		2	Р		10000	10000		20000	Biodiversity and Ecosystem	AMZ		•
	indigenous					P(a)		1	1		2	P(a)		10000	10000		20000	Conservation			
	communities, donors and local authorities					Α						А									
2.3 TC funded equipment delivered	Office equipment for	Institutions equipped	0	2024	Report from INRA	Р	1				1	Р	15000				15000		AMZ		•
	the Fund's management team	(#)				P(a)	1				1	P(a)	15000				15000	Development			
	purchased					Α						Δ									
3 Institutional strengthening of INRA ar	nd prioritized TIOC					~		Physic	cal Progress			~		Financ	cial Progress						
Outputs	Output Description	Unit of Measure	Baseline	Baseline Year	Means of verification		2024	2025	2026	2027	EOP		2024	2025	2026	2027	EOP	Theme	Fund	Flags	
3.1 Institutional strengthening programs	Technical support to	Programs (#)	0	2024	Report from INRA	Р	1	1	1	1	4	Р	80000	237000	300000	120000	737000	Biodiversity and	MAG		•
delivered	INRA to include prioritized TIOCs in the					P(a)	1	1	1	1	3	P(a)	80000	237000	300000	120000	657000	Ecosystem Conservation			•
	environmental cadaster and the rural					Α						A									
3.2 # of policies/instruments/Diagnostics	land management	Number	0	2024	Report from INRA	P		1	1	1	3	P	5000	5000			10000	Biodiversity and	MAG		
designed/implemented to improve			-					1	1	1	0							Ecosystem	MAG		
sustainable agricultural plans and policies that emphasize the promotion of public						P(a)		1	1	1	3	P(a)	5000	5000			5000	Conservation			
goods (1311).						Α						A									
3.3 # of farmers (m/f) accessing technical assistance (1212 and 1210)		Number	0	2024	Report from INRA	Р		1000	1000	2000	4000	Р		10000	10000		20000	Agricultural Productivity and	MAG		
						P(a)		1000	1000	2000	4000	P(a)		10000	10000		20000	Food Security			
						Α						A									
3.4 # of reform/proposals formulated and/or approved to improve land use		Number	0	2024	Report from INRA	Р		1	1	1	3	Р		70000	20000	10000	100000	Agricultural Productivity and	MAG		
change (reduce deforestation) and						P(a)		1	1	1	3	P(a)		70000	20000	10000	100000	Food Security			
forestry management/conservation (1322))					Α						Α									
3.5 Institutional capacity analysis	1312 - # of Information	Assessments (#)				Р		1		1	2	Р		10000		3000	13000		MAG		•
conducted	repositories made available to					P(a)		1		1	2	P(a)		10000		3000	13000	Productivity and Food Security			
	governments to design/implement					Α						A									
3.6 Regulatory frameworks designed	1311 # Methodologies	Frameworks (#)	0	2024	Report from INRA	P			1	1	2			5000	50000	5000	60000	Biodiversity and	MAG		
v	designed to increase national government								4	4	2	P(a)		5000	50000	5000	60000	Ecosystem			Ľ
	capacity for					P(a)			1	1	2			5000	50000	5000	60000	Conservation			
2.7 Individuals Trained	sustainable natural 1323 # of participants	Individuals (4)	0	000	Depart from INDA	A						A						Diadimentity			_
3.7 Individuals Trained	(m/f) in capacity	Individuals (#)	0	2024	Report from INRA	Р		50	50	50	150			15000	15000	15000		Biodiversity and Ecosystem	MAG		
	building activities					P(a)		50	50	50	150	P(a)		15000	15000	15000	45000	Conservation			
	related to sustainable																				

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	2024	2025	2026	2027	Cost
Р		\$5,000.00	\$5,000.00	\$5,000.00	\$15,000.00
P(a)		\$5,000.00	\$5,000.00	\$5,000.00	\$15,000.00
Α					
Р				\$15,000.00	\$15,000.00
P(a)				\$15,000.00	\$15,000.00
Α					
Р	\$10,000.00	\$10,000.00	\$5,000.00	\$5,000.00	\$30,000.00
P(a)	\$10,000.00	\$10,000.00	\$5,000.00	\$5,000.00	\$20,000.00
Α					
Р	\$10,000.00	\$15,000.00	\$20,000.00		\$45,000.00
P(a)	\$10,000.00	\$15,000.00	\$20,000.00		\$35,000.00
Α					

	2024	2025	2026	2027	Total Cost
Р	\$145,000.00	\$517,000.00	\$500,000.00	\$238,000.00	\$1,400,000.00
P(a)	\$145,000.00	\$517,000.00	\$500,000.00	\$238,000.00	\$1,270,000.00
Α					

Total Cost	