


















Results Matrix											
Outcomes											
Outcome: 1 National Forest Inventory implemented in Brazil											
Indicators	Flags*	Unit of Measure	Baseline	Baseline Year	Means of verification		2021	2022	2023	2024	EOP
1.1 Area of Caatinga biome in the National Forestry Inventory completed		Percentage of the biome's area	46.10	2021	Results available in spreadsheets, publications and IFN website	P	0.00	30.00	70.00	100.00	100.00
						P(a)	0.00	30.00	70.00	100.00	100.00
						A					
1.2 Area of Cerrado in the National Forest Inventory data completed		Percentage of the biomes'area	86.10	2021	Results available in spreadsheets, publications and IFN website	P	0.00	30.00	70.00	100.00	100.00
						P(a)	0.00	30.00	70.00	100.00	100.00
						A					
1.3 Area of Atlantic Forest biome in the National Forest Inventory completed		Percentage of the biomes'area	66.90	2021	Results available in spreadsheets, publications and IFN website	P	0.00	30.00	70.00	100.00	100.00
						P(a)	0.00	30.00	70.00	100.00	100.00
						A					
1.4 Area of Pantanal biome in the National Inventory completed		Percentage of the biomes'area	0.00	2021	Results available in spreadsheets, publications and IFN website	P	0.00	30.00	70.00	100.00	100.00
						P(a)	0.00	30.00	7.00	100.00	100.00
						A					
1.5 Number of biomes with forest biophysical information organized and available to the public		Number of biomes	0.00	2021	Results available in spreadsheets and publications on the IFN website	P	0.00	1.00	1.00	2.00	4.00
						P(a)	0.00	1.00	1.00	2.00	4.00
						A					
1.6 Number of biomes with forest carbon stocks estimated (timber and soil)		Number of biomes	0.00	2020	Data available on the IFN website and National Reports.	P	0.00	1.00	1.00	2.00	4.00
						P(a)	0.00	1.00	1.00	2.00	4.00
						A					
Outcome: 2 National Forest Information System consolidated											
Indicators	Flags*	Unit of Measure	Baseline	Baseline Year	Means of verification		2021	2022	2023	2024	EOP
2.1 Number of biomes with well organized and publicly available forest information. (Finalise data analysis and processing of		Number of biomes	1.00	2021	The NFI webportal	P	0.00	1.00	2.00	2.00	5.00
						P(a)	0.00	1.00	2.00	2.00	5.00
						A					
2.2 Number of biomes with bioeconomy potencial identified		Number of biomes	0.00	2021	Bioeconomy Information reports produced for each biome	P	0.00	0.00	1.00	3.00	4.00
						P(a)	0.00	0.00	1.00	3.00	4.00
						A					

 CRF Indicator

Outputs: Annual Physical and Financial Progress

Consolidation of the National Forest Information System (NFIS)						Physical Progress							Financial Progress							Theme	Fund	Flags	
Outputs	Output Description	Unit of Measure	Baseline	Baseline Year	Means of verification	2021	2022	2023	2024	2025	2026	EOP	2021	2022	2023	2024	2025	2026	EOP				
1.1 Individuals Trained	Professionals trained for NFI field collection	Individuals (#)	0	2020	Certificates issued	P	0	12	35	12	0	59	P	0	12000	45000	28000	12000	97000	Biodiversity and Ecosystem Conservation	SCX		
						P(a)			54	5	0	59	P(a)			70478.5	24732.6		1788.9	97000			
						A		0				0	A		0					0			
1.2 Individuals Trained	Women professionals trained for NFI field collection	Individuals (#)				P	0	18	45	18	0	81	P								Biodiversity and Ecosystem Conservation	SCX	
						P(a)			76	5		81	P(a)		18000	70478.5	24732.6		22788.9	118000			
						A		0				0	A		0					0			
1.3 Action plans implemented	Botanical identification completed, strengthening herbaria.	Action Plans (#)	0	2019	Project documents	P	0	0	240	560	100	900	P		120000	690000	470000	0	1280000	Biodiversity and Ecosystem Conservation	SCX		
						P(a)	0		340	560		900	P(a)			588679	647636.8		25124.2	1280000			
						A		0				0	A		18560					18560			
1.5 Surveys conducted	Number of women interviewed	Surveys (#)				P		250	1206	2186	0	3642	P		10000	95000	60000	0	165000	Biodiversity and Ecosystem Conservation	SCX		
						P(a)			2000	1642		3642	P(a)			48141	103087		13772	165000			
						A		0				0	A		0					0			
1.6 Surveys conducted	field interviews carried out with men	Surveys (#)				P		250	1206	2186	0	3642	P		10000	95000	60000	0	165000	Broadband Services	SCX		
						P(a)			2000	1642		3642	P(a)			48141	103087		13772	165000			
						A		0				0	A		0					0			
1.7 Action plans implemented	Number of field samples in areas not yet covered by IFN with biophysical data collected	Action Plans (#)	0	2020	Biophysical field data inserted in IFN-Web and consultants' reports	P		300	1681	820	0	2801	P		260000	2800000	1700000		4760000	Biodiversity and Ecosystem Conservation	TBD		
						P(a)		1681	1981	820		2801	P(a)			1714827	3016373			4760000			
						A		0				0	A		28800					28800			
1.8 Diagnostics and assessments completed	Landscape sample units analyzed (RapidEye images) and Landscape Ecology indexes	Diagnostics (#)	0	2018	LSUs maps with land use and land cover in NFI system	P	0	0	395	263	0	658	P	0	0	100000	90000	0	190000	Biodiversity and Ecosystem Conservation	SCX		
						P(a)	0		395	263		658	P(a)			100000	90000			190000			
						A		0				0	A		0					0			
1.9 Policy dialogue events organized	Institutional partnerships (Number of forest monitoring events attended by an NFI team member or member of the NFI)	Events (#)	0	2020	Project reports	P		2	2	2	1	7	P		40000	65000	68000	63000	236000	Biodiversity and Ecosystem Conservation	SCX		
						P(a)			2	4	1	7	P(a)			9046	27296	188696	10962	236000			
						A		0				0	A		0					0			
1.10 Institutional development plan implemented	Number of research projects implemented	Plans (#)	0	2019	Project reports	P	0	0	0	3	2	5	P		14000	20000	20000	0	54000	Biodiversity and Ecosystem Conservation	SCX		
						P(a)	0		0	3	2	5	P(a)				16000	38000		54000			
						A		0				0	A		0					0			
2 Forest management information and capacity building						Physical Progress							Financial Progress							Theme	Fund	Flags	
Outputs	Output Description	Unit of Measure	Baseline	Baseline Year	Means of verification	2021	2022	2023	2024	2025	2026	EOP	2021	2022	2023	2024	2025	2026	EOP				
2.1 Supervision reports completed	Information incorporated to the database	Reports (#)	0	2019	Data inserted in the database	P	0	1	5	6		12	P		15000	100000	40000	40000	195000	Biodiversity and Ecosystem Conservation	SCX		
						P(a)	0	1	2	5	4	12	P(a)			52740	61500	61500	14160	195000			
						A		0				0	A		5100					5100			
2.2 Management information systems (MIS) designed	Information system improved with development of interactive pannels (State Forest Information System)	Systems (#)	0	2019	Content published on NFIS	P	0	0	5	5		10	P		127000	145000	145000	110000	527000	Biodiversity and Ecosystem Conservation	SCX		
						P(a)	0	0	2	4	2	10	P(a)			119316	250813	133591	16080	527000			
						A		0				0	A		7200					7200			
2.3 Diagnostics and assessments completed	Diagnostic studies on bioeconomy completed	Diagnostics (#)	0	2020	Project reports	P	0	0	1	1	1	3	P		45000	117000	75000	45000	282000	Biodiversity and Ecosystem Conservation	SCX		
						P(a)	0		2	3	1	0	6	P(a)			40000	120000	122000				282000
						A		0				0	A		0					0			
2.4 Diagnostics and assessments completed	Diagnostics completed on bioeconomy led by women	Diagnostics (#)				P	0	0	1	1	1	3	P		45000	118000	75000	45000	283000	Biodiversity and Ecosystem Conservation	SCX		
						P(a)			1	1	1	0	3	P(a)			47065.65	109254	114786	11248.35			283000
						A		0				0	A		646					646			
2.5 Impact evaluations designed	Forest indicators developed	Evaluations (#)	0	2020	NFIS webportal	P	0	0	0	1		1	P		2500	40000	12500	12000	67000	Biodiversity and Ecosystem Conservation	SCX		
						P(a)	0	0	0	1		1	P(a)			876	53752	12372	0	67000			
						A		0				0	A		0					0			
2.6 Strategies designed	NFIS communication plan developed	Strategies (#)	0	2020	Project and international reports	P	1	1	1	1		4	P		7000	25000	40000	8000	80000	Biodiversity and Ecosystem Conservation	SCX		
						P(a)	1	1	1	1	1	1	4	P(a)			46229	33771		80000			
						A		0					0	A		0				0			
2.7 Annual reports published	Reports and thematic publications disseminating forestry information published	Reports (#)	0	2020	Project reports	P	0	1	0	0		1	P		26000	80000	75000	58000	239000	Biodiversity and Ecosystem Conservation	SCX		
						P(a)	0	1	1	1	1	3	P(a)				58620	123480	56900	239000			
						A		0				0	A		0					0			
2.8 Supervision reports completed	Strategic information produced	Reports (#)	0	2020	Reports published on the NFIS webportal	P	3	5	5	3		16	P		7000	7000	20000	8000	42000	Biodiversity and Ecosystem Conservation	SCX		
						P(a)	3	5	2	4	6	4	16	P(a)			29800	12200	0	0			42000
						A		0					0	A		0							0