

### Amazon Sustainable Landscapes Project (P158000)

LATIN AMERICA AND CARIBBEAN | Brazil | Environment & Natural Resources Global Practice | Global Environment Project | Investment Project Financing | FY 2018 | Seq No: 3 | ARCHIVED on 28-Feb-2019 | ISR35220 |

Implementing Agencies: Ministry of Environment - MMA, Fundo Brasileiro de Biodiversidade - FUNBIO, Conservação Internacional - CI Brazil

#### **Key Dates**

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Bank Approval Date: 14-Dec-2017 Effectiveness Date: 12-Jun-2018

Planned Mid Term Review Date: 15-Oct-2021 Actual Mid-Term Review Date: -
Original Closing Date: 30-Apr-2024 Revised Closing Date: 30-Apr-2024

### **Project Development Objectives**

Project Development Objective (from Project Appraisal Document)

The Project Development Objective (PDO) is to expand the area under legal protection and improve management of Protected Areas, and increase the area under restoration and sustainable management in the Brazilian Amazon.

Has the Project Development Objective been changed since Board Approval of the Project Objective?

No

#### Components

Name

Component 1: Amazon Protected Areas System:(Cost \$30.00 M)

Component 2: Integrated Landscape Management:(Cost \$19.00 M)

Component 3: Policies for Protection and Recovery of Native Vegetation:(Cost \$7.33 M)

Component 4: Capacity Building, Cooperation and Project Management:(Cost \$4.00 M)

# Overall Ratings

Name	Previous Rating	Current Rating
Progress towards achievement of PDO	<ul><li>Satisfactory</li></ul>	<ul><li>Satisfactory</li></ul>
Overall Implementation Progress (IP)	<ul><li>Satisfactory</li></ul>	<ul><li>Satisfactory</li></ul>
Overall Risk Rating	Substantial	<ul><li>Substantial</li></ul>

## Implementation Status and Key Decisions

The Brazilian national project is part of a 6-year Amazon Sustainable Landscape Program which aims to protect globally significant biodiversity and implement policies to foster sustainable land use and restoration of native vegetation cover in Brazil, Colombia, and Peru. The project development objective (PDO) is to expand the area under legal protection and improve management of Protected Areas, and increase the area under restoration and sustainable management in the Brazilian Amazon. It comprises 4 components: (i) Amazon protected areas system, (ii) Integrated landscape management, (iii) policies for protection and recovery of native vegetation, and (iv) Capacity Building, Cooperation, and Project Coordination.

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Project was declared effective on June 12, 2018. A second phase of the project is currently under preparation, scaling up the number of participating countries and topics considered.

#### **Risks**

#### **Systematic Operations Risk-rating Tool**

Risk Category	Rating at Approval	Previous Rating	Current Rating
Political and Governance	Substantial	Substantial	Substantial
Macroeconomic	Substantial	Substantial	Substantial
Sector Strategies and Policies	Moderate	Moderate	Moderate
Technical Design of Project or Program	Substantial	Substantial	Substantial
Institutional Capacity for Implementation and Sustainability	Moderate	Moderate	Moderate
Fiduciary	Substantial	Substantial	Substantial
Environment and Social	Substantial	Substantial	Substantial
Stakeholders	Substantial	Substantial	Substantial
Other			
Overall	Substantial	Substantial	Substantial

#### **Results**

## **PDO Indicators by Objectives / Outcomes**

Expand the area un	der legal protection						
►New area supporte	ed by the project with status a	s protected areas (Hectare(	Ha), Custom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	0.00	<del></del>	987,000.00	3,000,000.00			
Date	30-Jun-2017		05-Dec-2018	30-Apr-2024			
A total of 987,000 hectares of new Protected Areas (PAs) have been incorporated into the project between December 2017 and December 2018.							
Improve manageme	ent of Protected Areas						
• .	otected areas supported by the a (Hectare(Ha), Custom)	e project with (i) low, (ii) mod	derate and (iii) high man	agement effectiveness			
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	60,000,000.00	<del></del>	11,429,099.72	60,000,000.00			

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Date	30-Jun-2017	-	05-Dec-2018	30-Apr-2024				
Comments:	The area of existing protected areas supported by the project is 60,000,000 hectares. The baseline and end-of-project target are divided in three categories of management effectiveness as follows:  (i) low management effectiveness (Baseline: 10 million hectares, End Target: 0 hectares)  (ii) moderate management effectiveness (Baseline: 44 million hectares, End Target: 34 million hectares)  (iii) high management effectiveness (Baseline: 6 million hectares, End Target: 26 million hectares)  Actual current value is the area considered to be 100% consolidated, as provided by MMA in December 2018: 11,429,099.72 ha							
Increase the area un	der restoration							
	on or reforestation supporte cording to defined criteria. (H	d by the project (disaggrega Hectare(Ha), Custom)	ted by (i) assisted natura	al regeneration, and (ii)				
	Baseline	Actual (Previous)	Actual (Current)	End Target				
Value	0.00	<del></del>	0.00	28,000.00				
Date	30-Jun-2017		05-Dec-2018	30-Apr-2024				
The baseline and end-of-project target are divided in two categories as follows:  (i) assisted natural regeneration (Baseline: 0 hectares, End Target: 23,800 hectares)  (ii) active restoration (Baseline: 0 hectares, End Target: 4,200 hectares)								
Increase the area un	der sustainable manageme	ent						
▶Forest area brought	under management plans (	Hectare(Ha), Corporate)						
	Baseline	Actual (Previous)	Actual (Current)	End Target				
Value	0.00		0.00	1,400,000.00				
Date 30-Jun-2017 05-Dec-2018 30-Apr-2024								

# **Intermediate Results Indicators by Components**

Component 1: Amazon Protected Areas System								
▶Existing protected areas supported by the Transition Fund under improved management (Number, Custom)								
	Baseline	Baseline Actual (Previous) Actual (Current) End Target						
Value	65.00		65.00	114.00				
Date	30-Jun-2017	30-Jun-2017 05-Dec-2018 30-Apr-2						
▶Capitalization of the	Protected Areas trust fund (T	ransition Fund) (Amount(U	SD), Custom)					
	Baseline	Actual (Previous)	Actual (Current)	End Target				
Value	134,000,000.00	<del></del>	144,000,000.00	215,000,000.00				
Date	30-Jun-2017		05-Dec-2018	30-Apr-2024				
Comments: US\$ 10 million was disbursed into the Transition Fund on July 30, 2018.								

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criteria (Hectare(H	perties adopting sustainable lan la), Custom)	nd management practices su	pported by the project a	ccording to defined
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		21.80	900,000.00
Date	30-Jun-2017	-	05-Dec-2018	30-Apr-2024
►Sustainable use criteria (Hectare(H	protected areas under sustaina la), Custom)	ble land management practi	ces supported by the pro	pject according to defin
·	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	5,000,000.00
Date	30-Jun-2017		05-Dec-2018	30-Apr-2024
►Land area where	e sustainable land mgt. practice:	s were adopted as a result o	f proj (Hectare(Ha), Cor	oorate)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	5,928,000.00
Date	30-Jun-2017		05-Dec-2018	30-Apr-2024
	licies for Protection and Recordopting land use planning tool		gement (Number (Thous	sand), Custom)
			gement (Number (Thous	and), Custom)
►Rural properties	adopting land use planning tool Baseline		Actual (Current)	End Target
Rural properties	adopting land use planning tool	ls for sustainable land mana		·
►Rural properties	adopting land use planning tool Baseline	ls for sustainable land mana	Actual (Current)	End Target
►Rural properties  Value  Date	adopting land use planning tool  Baseline  0.00	ls for sustainable land mana Actual (Previous)	Actual (Current) 1.27 05-Dec-2018	End Target 27.00 30-Apr-2024
►Rural properties  Value  Date	adopting land use planning tool  Baseline  0.00  30-Jun-2017	ls for sustainable land mana Actual (Previous)	Actual (Current) 1.27 05-Dec-2018	End Target 27.00 30-Apr-2024
►Rural properties  Value  Date  Incentive mecha	adopting land use planning tool  Baseline  0.00  30-Jun-2017  nisms for reducing forest loss a	Is for sustainable land mana Actual (Previous) nd increasing restoration im	Actual (Current) 1.27 05-Dec-2018 proved (Number, Custor	End Target 27.00 30-Apr-2024
►Rural properties  Value  Date  Incentive mecha	adopting land use planning tool  Baseline  0.00  30-Jun-2017  nisms for reducing forest loss a  Baseline	Is for sustainable land mana Actual (Previous) nd increasing restoration im	Actual (Current) 1.27 05-Dec-2018 proved (Number, Custor Actual (Current)	End Target 27.00 30-Apr-2024 n) End Target
►Rural properties  Value  Date  ►Incentive mecha  Value  Date	adopting land use planning tool  Baseline  0.00  30-Jun-2017  nisms for reducing forest loss a  Baseline  0.00	Is for sustainable land mana  Actual (Previous)    nd increasing restoration im  Actual (Previous)	Actual (Current) 1.27 05-Dec-2018 proved (Number, Custor Actual (Current) 0.00	End Target 27.00 30-Apr-2024 n) End Target 10.00
►Rural properties  Value  Date  Incentive mecha  Value  Date  Component 4: Ca	adopting land use planning tool  Baseline  0.00  30-Jun-2017  nisms for reducing forest loss a  Baseline  0.00  30-Jun-2017	Is for sustainable land mana Actual (Previous) nd increasing restoration im Actual (Previous) and Project Management	Actual (Current) 1.27 05-Dec-2018 proved (Number, Custor Actual (Current) 0.00 05-Dec-2018	End Target 27.00 30-Apr-2024 n) End Target 10.00
►Rural properties  Value  Date  Incentive mecha  Value  Date  Component 4: Ca	adopting land use planning tool Baseline 0.00 30-Jun-2017 nisms for reducing forest loss a Baseline 0.00 30-Jun-2017 pacity Building, Cooperation a	Is for sustainable land mana Actual (Previous) nd increasing restoration im Actual (Previous) and Project Management	Actual (Current) 1.27 05-Dec-2018 proved (Number, Custor Actual (Current) 0.00 05-Dec-2018	End Target 27.00 30-Apr-2024 n) End Target 10.00
►Rural properties  Value  Date  Incentive mecha  Value  Date  Component 4: Ca  Local people cor	adopting land use planning tool Baseline 0.00 30-Jun-2017 nisms for reducing forest loss a Baseline 0.00 30-Jun-2017 pacity Building, Cooperation a nsulted on project activities (disa	Is for sustainable land mana Actual (Previous) nd increasing restoration important (Previous) and Project Management aggregated by gender) (Num	Actual (Current) 1.27 05-Dec-2018 proved (Number, Custor Actual (Current) 0.00 05-Dec-2018	End Target 27.00 30-Apr-2024 n) End Target 10.00 30-Apr-2024
►Rural properties  Value  Date  Incentive mecha  Value  Date  Component 4: Ca	adopting land use planning tool  Baseline  0.00  30-Jun-2017  nisms for reducing forest loss a  Baseline  0.00  30-Jun-2017  pacity Building, Cooperation a  nsulted on project activities (disa	Is for sustainable land mana Actual (Previous) nd increasing restoration important (Previous) and Project Management aggregated by gender) (Num	Actual (Current)  1.27  05-Dec-2018  proved (Number, Custor Actual (Current)  0.00  05-Dec-2018  aber, Custom)  Actual (Current)	End Target 27.00 30-Apr-2024 n) End Target 10.00 30-Apr-2024 End Target

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### **Data on Financial Performance**

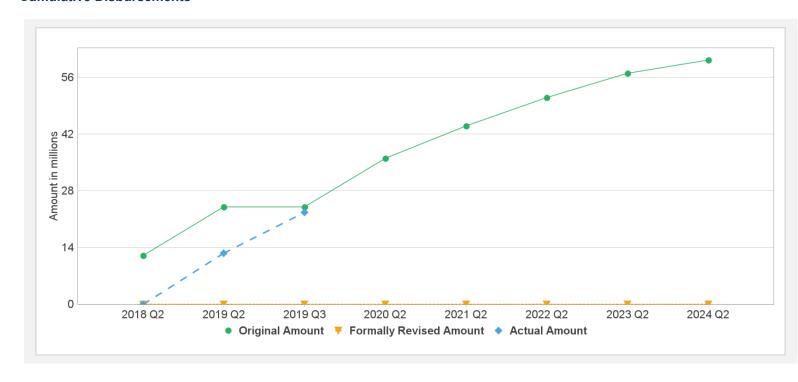
# Disbursements (by loan)

Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	%	Disbursed
P158000	TF-A6056	Effective	USD	30.33	30.33	0.00	2.68	27.65		8.8%
P158000	TF-A6057	Effective	USD	30.00	30.00	0.00	20.00	10.00		67%

## **Key Dates (by Ioan)**

Project	Loan/Credit/TF	Status	Approval Date	Signing Date	Effectiveness Date	Orig. Closing Date	Rev. Closing Date
P158000	TF-A6056	Effective	14-Dec-2017	19-Dec-2017	12-Jun-2018	30-Apr-2024	30-Apr-2024
P158000	TF-A6057	Effective	14-Dec-2017	19-Dec-2017	12-Jun-2018	30-Apr-2024	30-Apr-2024

#### **Cumulative Disbursements**



# **Restructuring History**

There has been no restructuring to date.

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Related	<b>Projec</b>	t(s)
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There are no related projects.

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