Subnational Institutional Strengthening (P123879)

LATIN AMERICA AND CARIBBEAN | Colombia | Governance Global Practice | IBRD/IDA | Investment Project Financing | FY 2014 | Seq No: 19 | ARCHIVED on 16-May-2023 | ISR56038 |

Implementing Agencies: National Planning Department, Republic of Colombia

Key Dates

Key Project Dates

Bank Approval Date: 17-Dec-2013 Effectiveness Date: 24-Jan-2014

Planned Mid Term Review Date: 29-Dec-2017 Actual Mid-Term Review Date: 08-Feb-2018

Original Closing Date: Revised Closing Date: 30-Sep-2023

Project Development Objectives

Project Development Objective (from Project Appraisal Document)

The objectives of the project are to: (i) improve SNGs' performance in core public management areas; and (ii) strengthen the Borrower's central government's capacity to manage the Decentralization and Territorial Management Framework.

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

Public Disclosure Authorized

Components

Name

Structuring Regional and Local Projects and Designing Long-Term Territorial Strategic Planning Tools:(Cost \$28.06 M)

Applying Incentives for Territorial Management: (Cost \$0.01 M)

Providing Technical Assistance Support to SNGs:(Cost \$33.10 M)

Strengthening Control and Monitoring of Territorial Management:(Cost \$0.07 M)

Project Management and Administration:(Cost \$8.76 M)

Overall Ratings

Name	Previous Rating	Current Rating
Progress towards achievement of PDO	Moderately Satisfactory	■Moderately Satisfactory
Overall Implementation Progress (IP)	Moderately Satisfactory	■Moderately Satisfactory
Overall Risk Rating	□Moderate	Moderate

Implementation Status and Key Decisions

Progress towards the achievement of the PDO and overall implementation is Moderately Satisfactory. Modules 1 and 3 of the Territorial Management Model (TMM) have been implemented in over 90 percent of subnational governments. Th National Planning Department has also requested a 6 month extension of the project closing date to enable the completion of key activities.

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Risks

Systematic Operations Risk-rating Tool

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

Results

PDO Indicators by Objectives / Outcomes

Improve SNGs performance in core public management areas

▶ Percentage of beneficiary municipalities with an improved management score in the Municipal Performance Measure (MDM) index (Text.

► Percentage of beneficustom)	ciary municipalities with an impr	oved management score in the	Municipal Performance Me	easure (MDM) index (Text,		
	Baseline	Actual (Previous)	Actual (Current)	End Target		
Value	6%	0%	60%	50% of beneficiary municipalities have improved their score in the management component of the MDM index by at least 10 points		
Date	31-Dec-2019	19-Oct-2022	25-Apr-2023	29-Sep-2023		
The MDM management score is measured as the average in the scores of budget execution and open government. Currently 91 out of 150 beneficiary municipal governments improved their score by at least 10 points in the MDM management score.						
► Percentage of benefi	ciary municipalities with updated	d long term planning instrument	s (Percentage, Custom)			
	Baseline	Actual (Previous)	Actual (Current)	End Target		

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Value	5.10	69.00	69.00	100.00
Date	31-Dec-2019	19-Oct-2022	25-Apr-2023	29-Sep-2023
Comments:	This indicator is unchange 39 planned POTs have be	ed. No additional POTs will be een formulated.	financed and formulated	by the project. 27 out of

Strengthen government	capacity to manage the decentr	ralization & territorial managem	ent framework	
► Level of automation of	of administrative and financial pr	rocesses (Text, Custom)		
	·	, ,		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	55.07	263.00	At least 210 beneficiary subnationa governments have increased their automation level by 10 points based on the Digital Government Index - MIPG Indicator I20.
Date	01-Feb-2014	19-Oct-2022	25-Apr-2023	29-Sep-2023
Comments:	Model (TMM) based	of this indicador is focused on b I on indicator I20 (digital goverr ents have increased their digital	nment) of the FURAG. Curre	ently 263 beneficiary
►Percentage of benefi public management (Pe	ciary Subnational entities using ercentage, Custom)	instruments developed by the p	project to strengthen the de	centralization framework an
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	100.00	100.00	80.00
Date	31-Dec-2019	19-Oct-2022	25-Apr-2023	29-Sep-2023
Comments:	National Planning D planning and monito	een achieved. The tools provide epartment are used by 96 percoring modules were used by 1,0 al governments where modules	ent of the municipal govern 082 municipal governments	ments in the country. The in 2022, including all project

Intermediate Results Indicators by Components

Structuring Regional and Local Projects and Designing Long-Term Territorial Strategic Planning Tools

▶ Intermediate Result indicator 1.1: Formulation of modern spatially integrated territorial development plans (POT) (Number, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	37.00	37.00	69.00

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Value

Date	07-Apr-2016 19-Oct-2022 25-Apr-2023 31-Dec-2020									
Comments:	No additional POT or PO ended.	No additional POT or POD products will be delivered as the contracts with the regional operators have ended.								
►Intermediate Result in	ndicator 1.2: Implementation of multi-	purpose land cadaster pilot (T	ext, Custom)							
	Baseline	Actual (Previous)	Actual (Current)	End Target						
Value	The multi-purpose land cadaster has not been piloted in any municipality.	Pilots have been implemented in 7 municipalities	Pilots have been implemented in 7 municipalities	Pilots have been implemented in 7 municipalities						
Date	07-Apr-2016	19-Oct-2022	25-Apr-2023	31-Dec-2020						
Comments:		chieved. All products from the and the cartography has been		ilots have been delivered						
►Intermediate Result ii	ndicator 1.4: Formulation of Regional	Land Use Plans (MOTR) and	Regional Strategic Plans	s (PER) (Text, Custom)						
	Baseline	Actual (Previous)	Actual (Current)	End Target						
Value	No MOTR and PER have yet been formulated.		PER have been formulated and approved for 5 regions.	MOTR and PER have been formulated for at least 4 regions.						
Date	31-Dec-2019	19-Oct-2022	25-Apr-2023	29-Sep-2023						
Comments:	include the following region	s strategic regional plans (PEF ons:Pacifico, Eje Cafetero, Re nt has taken the decision to so	gion Central, Amazonia,	and del Agua y la						
► Indicator 1.3: Develop	pment and implementation of a suppo		orial Land Use Plans (Te	xt, Custom)						
►Indicator 1.3: Develop	Baseline Beta version of the platform has been completed but has not yet been officially launched	Actual (Previous) The platform to formulate Land Use Plans is used by 64 municipal governments.	Actual (Current) The platform to formulate Land Use Plans is used by 90 municipal governments.	End Target						
Value	Baseline Beta version of the platform has been completed but has not yet been officially	Actual (Previous) The platform to formulate Land Use Plans is used by 64 municipal	Actual (Current) The platform to formulate Land Use Plans is used by 90 municipal	End Target At least 60 subnation governments have used the platform to formulate Land Use						
Value Date	Baseline Beta version of the platform has been completed but has not yet been officially launched	Actual (Previous) The platform to formulate Land Use Plans is used by 64 municipal governments. 19-Oct-2022	Actual (Current) The platform to formulate Land Use Plans is used by 90 municipal governments.	End Target At least 60 subnation governments have used the platform to formulate Land Use Plans.						
Value Date Comments:	Baseline Beta version of the platform has been completed but has not yet been officially launched 11-Dec-2019	Actual (Previous) The platform to formulate Land Use Plans is used by 64 municipal governments. 19-Oct-2022 chieved.	Actual (Current) The platform to formulate Land Use Plans is used by 90 municipal governments.	End Target At least 60 subnation governments have used the platform to formulate Land Use Plans.						
Value Date Comments: Strengthening Control and	Baseline Beta version of the platform has been completed but has not yet been officially launched 11-Dec-2019 This indicator has been a	Actual (Previous) The platform to formulate Land Use Plans is used by 64 municipal governments. 19-Oct-2022 chieved.	Actual (Current) The platform to formulate Land Use Plans is used by 90 municipal governments. 25-Apr-2023	End Target At least 60 subnations governments have used the platform to formulate Land Use Plans.						

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No instruments exist.

integrated in the

functional requirements

for the financial and

been integrated in the

requirements for the

functional

Control model

integrated in TMM.

		revenue management module of the TMM	financial and reven management modu of the TMM.	
Date	01-Feb-2014	19-Oct-2022	25-Apr-2023	30-Jun-2018
Comments:	This indicator has be subnational governn	een achieved. The design for the nents.	TMM includes features	to strengthen control in

Comments:	subnational governments	•		
Providing Technical Ass	sistance Support to SNGs			
►Intermediate Result	ndicator 3.1: Territorial Management	Model (TMM) design. (Text,	Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	No design of the Territorial Management Model is place	Design of the Territorial Management Model (TMM) has been completed, including the definition of technical specifications and implementation strategy.	Design of the Territorial Management Model (TMM) has been completed, including the definition of technical specifications and implementation strategy.	Design of the Territorial Management Model (TMM) has been completed, including the definition of technical specifications and implementation strategy.
Date	01-Feb-2014	19-Oct-2022	25-Apr-2023	31-Dec-2020
Comments:		chieved. NPD has developed chnical specifications for the		
► Intermediate Result	ndicator 3.2: Implementation of the Te Baseline TMM has noy yet been	Actual (Previous) The TMM has been	Actual (Current) The TMM has been	End Target TMM has been implemented in at leas
Value	implemented	implemented in a pilot group of 40 municipalities	fully implemented in 40 municipalities.	280 municipal governments.
Date	01-Feb-2014	19-Oct-2022	25-Apr-2023	29-Sep-2023
Comments:	Planning (Module 1), fina (Module 3). Modules 1 ar Altough the framework a and tax management mo	mplemented in 40 municipal motal and revenue management 2 have been implemented greement with Colombia Comdule is online, it is not expected the project current closing described in the project closin	ent (Module 2), and monito in 281 municipal governme apra Eficiente to scale up tl ed that module 2 will be im	ring and evaluation ents, and module 2 in 40. he roll-out of the financial
►Intermediate Result				
	ndicator 3.3: Provision of Technical A	Assistance to Subnational Go	vernments (Text, Custom)	
	ndicator 3.3: Provision of Technical A	Assistance to Subnational Go Actual (Previous)	vernments (Text, Custom) Actual (Current)	End Target

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financial and revenue

D :	24.5.1.2244	been implemented.	05.4 0000	00.0
Date	01-Feb-2014	19-Oct-2022	25-Apr-2023	29-Sep-2023
Comments:	governments in the mod	achieved. The NPD has provid ules of the TMM through a tean g, monitoring and evaluation of	m of territorial advisors. Th	e technical assistance
►Intermediate Result Custom)	indicator 3.4: Technical assistance to	o strengthen citizen participatio	0 , 0	ement cycle. (Text,
Value	No tools or methodologies exist to support citizen participation.	The NPD has developed a methodology to streamline citizen participation in the planning process of public investment projects. NPD has provided assistance to 565 subnational governments through the KPT platform.	Actual (Current) The territorial platform (KPT) provides a toolkit for citizen participation in the planning process of public investment projects. The toolkit has been used by 565 subnational governments.	A citizen participatio toolkit has been designed and implemented by at least 50 municipal governments.
Date	01-Feb-2014	19-Oct-2022	25-Apr-2023	29-Sep-2023
		achieved. The KPT citizen part	icipation toolkit has been ι cts financed through the G	

Performance-Based Conditions

Data on Financial Performance

Disbursements (by loan)

Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	% Disburse	d
P123879	IBRD-83200	Effective	USD	70.00	70.00	0.00	49.06	20.94	70%	6
Key Dates	(by Ioan)									
Project	Loan/Credit/TF	Status	Approval Date	e Signi	ng Date	Effectiveness [Date Orig.	Closing Date	Rev. Closing Date	
P123879	IBRD-83200	Effective	16-Dec-2013	24-D	ec-2013	24-Jan-2014	31-De	ec-2021	30-Sep-2023	_

Cumulative Disbursements

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Restructuring History

Level 2 Approved on 22-Sep-2015 ,Level 2 Approved on 29-Jun-2016 ,Level 2 Approved on 03-Mar-2020 ,Level Approved on 09-May-2020 ,Level 2 Approved on 24-Jun-2021

Related Project(s)

There are no related projects.

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