Implementation Status & Results Report

Cabo Verde - Transport Sector Reform Project (P126516)

AFRICA WEST | Cabo Verde | Transport Global Practice |

IBRD/IDA | Investment Project Financing | FY 2013 | Seq No: 15 | ARCHIVED on 25-Feb-2021 | ISR45531 |

Implementing Agencies: Ministry of Infrastructure and Maritime Economy, Ministry of Finance, Ministry of Finance, Project Coordination Unit

### **Key Dates**

### **Key Project Dates**

Bank Approval Date: 24-Jun-2013 Effectiveness Date: 17-Sep-2013

Planned Mid Term Review Date: 27-Jun-2016 Actual Mid-Term Review Date: 27-Jun-2016

Original Closing Date: 30-Jun-2019 Revised Closing Date: 31-Dec-2021

### **Project Development Objectives**

Project Development Objective (from Project Appraisal Document)

The objective of the project is to support the Recipient's efforts to improve efficiency and management of its national road assetsand lay the groundwork for transport sector State Owned Enterprise reform.

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

Nο

### Components Table

#### Name

Component 1: Road Asset Preservation:(Cost \$39.00 M)

Component 2: Institutional Strengthening and Project Management: (Cost \$3.08 M)

Component 3: Road Safety:(Cost \$2.00 M)

Component 4: Inter-island Transport Strategy:(Cost \$6.92 M)

Contingencies:(Cost \$7.00 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	Substantial	Substantial

## Implementation Status and Key Decisions

Road works. As a result of the Covid-19 pandemic, all the road works are experiencing delays. The road works on Santo Antao island is nearing completion, with an expected completion date of end-Feb 2021. On Santiago island, works on the Cidade Velha road are at 80% physical completion (Dec 2020) and are expected to be completed by Jul. 2021. The Entre Picos de Reda road is at 72% physical completion (Dec 2020) and is expected to be completed by Aug. 2021. The Boa Entradinha road is at 62% physical completion (Dec 2020) and is expected to be completed by Aug. 2021; and the Ribeira dos Picos road is at 50% physical completion (Dec 2020) and is expected to be completed by Oct. 2021. On Brava island, the Vila Nova Sintra/Nossa Senhora Do Monte road is at 60% physical completion (Dec 2020) and is expected to be completed by Jul. 2021. Additional road works will be carried out in Santiago, Santo Antao and Brava to repair the damage caused by heavy rainfall in September 2020. Grievance Redress Mechanisms are in place.

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**Axle Load Control.** The new law introducing axle load control was published in the official gazette in June 2020. However, the law is not enforced yet.

**New Highway Code.** The draft law establishing a new highway code is ready and could be adopted once the electronic platform for the management of driving licenses becomes operational (this activity has been delayed by the pandemic).

Road Fund Study and Climate Change Studies. The project is financing a study to increase the efficacy and effectiveness of the Road Maintenance Fund (FAMR). Despite some delay to launch the study, the study is now ongoing. Another study to assess the vulnerability of the road network to climate risks and propose an adaptation strategy to reduce these risks and enhance the resilience of the road network was completed. Finally, building on this work, a study has been launched to undertake a similar analysis for the aviation and maritime sectors using trust fund money.

Extension of project closing date. As explained above, the road works have been delayed because of the pandemic. Consequently, the project closing date has been extended by one year, from December 31, 2020 to December 31, 2021.

### **Risks**

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

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

### Results

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

Support recipient's efforts to improve the efficiency and management of its national road assets

▶ Roads in good and fair condition as a share of total classified roads (Percentage, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	50.00	85.00	86.00	80.00
Date	08-Apr-2013	30-Jun-2020	31-Dec-2020	31-Dec-2021

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Value 4  Date 0  Comments: 1  Comments: N  Direct project beneficiaries (Number	Baseline 4.00 8-Apr-2013 1,054 km of 1,176 km of na com base no Desempenho Manutenção Corrente em E	Actual (Previous)  90.00  30-Jun-2020 ational roads are maintained of e na Obrigação de Resultad	Actual (Current) 90.00 31-Dec-2020 under REMADOR (Reabil	
Value 4  Date 0  Comments: 1  Comments: N  Direct project beneficiaries (Number	4.00 8-Apr-2013 1,054 km of 1,176 km of na com base no Desempenho Manutenção Corrente em E	90.00  30-Jun-2020 ational roads are maintained o e na Obrigação de Resultad	90.00 31-Dec-2020 under REMADOR (Reabil	80.00 31-Dec-2021 litação e Manutenção
Date 0 Comments: 1 Comments: N  Direct project beneficiaries (Numb	8-Apr-2013 I,054 km of 1,176 km of na com base no Desempenho Manutenção Corrente em E	30-Jun-2020 ational roads are maintained o e na Obrigação de Resultad	31-Dec-2020 under REMADOR (Reabil	31-Dec-2021 litação e Manutenção
Comments: 1  Comments: N  Direct project beneficiaries (Numb	1,054 km of 1,176 km of na com base no Desempenho Manutenção Corrente em E	ational roads are maintained o e na Obrigação de Resultad	under REMADOR (Reabil	litação e Manutenção
Comments: Comments: N	com base no Desempenho Manutenção Corrente em E	o e na Obrigação de Resultad		
E	per, Custom)			
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value 0	.00	139,090.00	139,090.00	120,000.00
Date 0	8-Apr-2013	30-Jun-2020	31-Dec-2020	31-Dec-2021
Comments:	considered as benefiting fro work already completed: 93	distance of 2 km on either sic rom the project. The following 3,803 (Original Credit) + 10,9 y) + 34,293 (emergency work	g populations have been to 1994 (emergency works on	aken into account for Fogo completed in 2018

## Lay groundwork for transport sector state-owned enterprise reform

▶ Realistic plans or strategies defined, adopted, and implemented to reform the transport sector including SOEs (Number, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target		
Value	0.00	2.00	2.00	3.00		
Date	29-Apr-2017	30-Jun-2020	31-Dec-2020	31-Dec-2021		
Comments:	The strategies have been defined in the Government's program; and two measures have been implemented: Privatization of TACV (sales of 61% of the company); and concession of inter-island maritime transport, leading to the reform of Cabo Verde Fast Ferry.					

## **Intermediate Results Indicators by Components**

Component 1: Road Asset Preservation

► Roads rehablitated (Kilometers, Corporate)

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	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	5.90	9.80	50.00
Date	21-Mar-2017	21-Mar-2017 30-Jun-2020 31-Dec-2020		31-Dec-2021
□Roads rehabilitat	ed - rural (Kilometers, Corporate S	Supplement)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	5.90	9.80	50.00
□Roads rehabilitat	ed - non-rural (Kilometers, Corpora	ate Supplement)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	0.00
▶Roads Rehabilitate	ed and/or Maintained under project	t financed PRMCs (Kilometers	Custom)	
rioddo riondollitate	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	479.90	483.83	524.00
Date	08-Apr-2013	30-Jun-2020	31-Dec-2020	31-Dec-2021
		I roads are covered by mainter		
Comments:	(specific rehabilitation maintenance of the of national roads, which world Bank. FAI the calculation methe Bank are accounted	ts covered 474 km of national ron interventions) and financed total 474 km. Under the Addition thereas only 58.7 km is rehabiling MR ensures the current mainted at the time of AF approval. I under AF (see AF project paponot include government-finance	by the World Bank. FAMR e onal Financing (AF), REMAL tated (with complete rehabil mance of the total 418 km. I Now only km rehabilitated er: " the change in target re	ensured the current DOR contracts cover 418 k itation) and financed by But there was a change in and financed by the World
	(specific rehabilitation maintenance of the of national roads, which world Bank. FAI the calculation methe Bank are accounted	on interventions) and financed total 474 km. Under the Addition hereas only 58.7 km is rehabilited. MR ensures the current mainted at the time of AF approval. If under AF (see AF project papanot include government-finance	by the World Bank. FAMR egnal Financing (AF), REMAL tated (with complete rehabil tanance of the total 418 km. I Now only km rehabilitated er: "the change in target re ed PBMCs.")	ensured the current DOR contracts cover 418 k itation) and financed by But there was a change in and financed by the World
	(specific rehabilitation maintenance of the of national roads, where the World Bank. FAI the calculation method Bank are accounted the Bank and does in the	on interventions) and financed total 474 km. Under the Addition hereas only 58.7 km is rehabilited. MR ensures the current mainted at the time of AF approval. If under AF (see AF project papanot include government-finance	by the World Bank. FAMR egnal Financing (AF), REMAL tated (with complete rehabil tanance of the total 418 km. I Now only km rehabilitated er: "the change in target re ed PBMCs.")	ensured the current DOR contracts cover 418 k itation) and financed by But there was a change in and financed by the World
➤ Amount of labor ar	(specific rehabilitation maintenance of the of national roads, which world Bank. FAI the calculation meth Bank are accounted the Bank and does not material costs paid for the cobbined material cos	on interventions) and financed total 474 km. Under the Addition hereas only 58.7 km is rehability MR ensures the current maintenance at the time of AF approval. If under AF (see AF project paparot include government-finance destone road rehabilitation (Am	by the World Bank. FAMR espansional Financing (AF), REMAI tated (with complete rehabilitance of the total 418 km. I Now only km rehabilitated er: " the change in target reed PBMCs.")	ensured the current DOR contracts cover 418 k itation) and financed by But there was a change in and financed by the World flects PBMCs financed by
►Amount of labor ar	(specific rehabilitation maintenance of the of national roads, which world Bank. FAI the calculation method Bank are accounted the Bank and does not material costs paid for the cobbine Baseline	on interventions) and financed total 474 km. Under the Addition hereas only 58.7 km is rehability MR ensures the current maintered at the time of AF approval. If under AF (see AF project paparot include government-finance lestone road rehabilitation (Amacetual (Previous)	by the World Bank. FAMR educal Financing (AF), REMAI tated (with complete rehabilitance of the total 418 km. I Now only km rehabilitated er: "the change in target red PBMCs.")  Ount(USD), Custom)  Actual (Current)	ensured the current DOR contracts cover 418 k itation) and financed by But there was a change in and financed by the World flects PBMCs financed by
►Amount of labor ar Value Date	(specific rehabilitation maintenance of the of national roads, which world Bank. FAI the calculation method Bank are accounted the Bank and does not material costs paid for the cobble Baseline  0.00  01-Apr-2017  This amount resulte	on interventions) and financed total 474 km. Under the Addition hereas only 58.7 km is rehability MR ensures the current maintered at the time of AF approval. If under AF (see AF project paparot include government-finance destone road rehabilitation (Amactual (Previous))  531,405.00  30-Jun-2020  d as follows: Total stones prode obblestones x 7 CVE) + the page of the Addition to the Addition of the Additional States o	by the World Bank. FAMR espansional Financing (AF), REMAI tated (with complete rehabilitated (with complete rehabilitated of the total 418 km. In Now only km rehabilitated er: "the change in target read PBMCs.")  ount(USD), Custom)  Actual (Current)  784,503.00  31-Dec-2020  uced in all 6 works so far, means and so f	ensured the current DOR contracts cover 418 k itation) and financed by But there was a change in and financed by the World flects PBMCs financed by  End Target  1,850,000.00  31-Dec-2021  multiplied by the unit price of
►Amount of labor are  Value  Date  Comments:	(specific rehabilitation maintenance of the of national roads, which world Bank. FAI the calculation method Bank are accounted the Bank and does not material costs paid for the cobble Baseline  0.00  01-Apr-2017  This amount resulte parallel (9,965,758 of	on interventions) and financed total 474 km. Under the Addition thereas only 58.7 km is rehability MR ensures the current maintered at the time of AF approval. If under AF (see AF project paper of include government-finance) destone road rehabilitation (Amalestone road rehabilitation (Amalestone) 30-Jun-2020 das follows: Total stones prodes tobblestones x 7 CVE) + the pasc 180 CVE)	by the World Bank. FAMR espansional Financing (AF), REMAI tated (with complete rehabilitated (with complete rehabilitated of the total 418 km. In Now only km rehabilitated er: "the change in target reed PBMCs.")  Ount(USD), Custom)  Actual (Current)  784,503.00  31-Dec-2020  uced in all 6 works so far, mayed area so far multiplied to the control of	ensured the current DOR contracts cover 418 k itation) and financed by But there was a change in and financed by the World flects PBMCs financed by  End Target  1,850,000.00  31-Dec-2021  multiplied by the unit price of
Value Date Comments:	(specific rehabilitation maintenance of the of national roads, where the world Bank. FAI the calculation method Bank are accounted the Bank and does not material costs paid for the cobble Baseline  0.00  01-Apr-2017  This amount resulte parallel (9,965,758 ostones (53,900 m2))	on interventions) and financed total 474 km. Under the Addition thereas only 58.7 km is rehability MR ensures the current maintered at the time of AF approval. If under AF (see AF project paper of include government-finance) destone road rehabilitation (Amalestone road rehabilitation (Amalestone) 30-Jun-2020 das follows: Total stones prodes tobblestones x 7 CVE) + the pasc 180 CVE)	by the World Bank. FAMR espansional Financing (AF), REMAI tated (with complete rehabilitated (with complete rehabilitated of the total 418 km. In Now only km rehabilitated er: "the change in target reed PBMCs.")  Ount(USD), Custom)  Actual (Current)  784,503.00  31-Dec-2020  uced in all 6 works so far, mayed area so far multiplied to the control of	ensured the current DOR contracts cover 418 k itation) and financed by But there was a change in and financed by the World flects PBMCs financed by  End Target  1,850,000.00  31-Dec-2021  multiplied by the unit price of

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Date	01-Apr-2017	30-Jun-2020	31-Dec-2020	31-Dec-2021
□Number of female	jobs created through the cobbles	stone road rehabilitation (persor	n-days) (Number, Custom E	Breakdown)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	7,349.00	12,245.00	10,000.00
Date	29-Apr-2017	30-Jun-2020	31-Dec-2020	31-Dec-2021
➤ Grievances respond	ded and/or resolved within one m	onth under the performance-ba	sed road contracts (Percen	tage, Custom)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	90.00	100.00	100.00	100.00
Date	11-Apr-2017	30-Jun-2020	31-Dec-2020	31-Dec-2021
Comments:		closed. All grievances have bee		ged. There has been no
		ence (GBV) related complaints.		
	Gender-Based Viole	ence (GBV) related complaints.		
►Annual reports on t	Gender-Based Viole	ence (GBV) related complaints.	rehabilitation and maintena	nce (Yes/No, Custom)
►Annual reports on the	Gender-Based Viole he condition of the national netwo	ork and on priorities in terms of  Actual (Previous)	rehabilitation and maintena  Actual (Current)	nce (Yes/No, Custom) End Target
►Annual reports on the Annual Reports of the Annual Reports on the Annual Reports of th	Gender-Based Viole he condition of the national netwo  Baseline No	ence (GBV) related complaints.  ork and on priorities in terms of  Actual (Previous)  Yes  30-Jun-2020	rehabilitation and maintena  Actual (Current)  Yes  31-Dec-2020	nce (Yes/No, Custom)  End Target  Yes
►Annual reports on the Annual Reports of the Annual Reports on the Annual Reports of th	Gender-Based Viole he condition of the national netwo Baseline No 08-Apr-2013	ence (GBV) related complaints.  ork and on priorities in terms of  Actual (Previous)  Yes  30-Jun-2020	rehabilitation and maintena  Actual (Current)  Yes  31-Dec-2020	nce (Yes/No, Custom)  End Target  Yes
► Annual reports on the Value  Date  Percentage of nation	Gender-Based Viole the condition of the national netwo  Baseline  No  08-Apr-2013  anal road network where axle load	ence (GBV) related complaints.  Ork and on priorities in terms of  Actual (Previous)  Yes  30-Jun-2020  d control is enforced (Percentage)	rehabilitation and maintena  Actual (Current)  Yes  31-Dec-2020  ge, Custom)	nce (Yes/No, Custom)  End Target  Yes  31-Dec-2021
Value Date	Gender-Based Viole he condition of the national netwo Baseline No 08-Apr-2013 onal road network where axle load Baseline	ence (GBV) related complaints.  Ork and on priorities in terms of  Actual (Previous)  Yes  30-Jun-2020  d control is enforced (Percentage)  Actual (Previous)	rehabilitation and maintena  Actual (Current)  Yes  31-Dec-2020  ge, Custom)  Actual (Current)	nce (Yes/No, Custom)  End Target  Yes  31-Dec-2021  End Target

## Component 2: Institutional Strengthening and Project Management

▶ Number of students benefiting from the training equipment to be acquired under the credit (Number, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	1,280.00	1,387.00	400.00
Date	08-Apr-2013	30-Jun-2020	31-Dec-2020	31-Dec-2021

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Yes

31-Dec-2021

No

31-Dec-2020

No

08-Apr-2013

Value

Date

Comments:

Component 3: Road Safety							
► Annual reports on accidents issued every year from the improved database and monitoring system (Yes/No, Custom)							
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	No	No	No	Yes			
Date	08-Apr-2013	30-Jun-2020	31-Dec-2020	31-Dec-2021			
Comments:	It is planned to upgrade the entire SIGR platform by migrating it to the technology used on the state network by end of first semester 2021.						
►The highway code is revised (Yes/No, Custom)							
	Baseline	Actual (Previous)	Actual (Current)	End Target			

No

30-Jun-2020

Should be finalized and approved by the Council of Ministers during first semester 2021.

Component 4: Inter-island Transport Strategy							
►Timely publication of annual Financial Audits (ENAPOR, ASA, TACV) (Number, Custom)							
3.1	,	, , , ,	,				
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	2.00	2.00	2.00	3.00			
Date	08-Apr-2013	30-Jun-2020	31-Dec-2020	31-Dec-2021			
Comments:	ENAPOR and ASA.						
► Comprehensive Aggregate Ar	nnual Fiscal Risk Report on S	OEs (Yes/No, Custom)					
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	No	Yes	Yes	Yes			
Date	08-Apr-2013	30-Jun-2020	31-Dec-2020	31-Dec-2021			
►ENAPOR : Port tariffs are adjusted (Yes/No, Custom)							
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	No	Yes	Yes	Yes			
Date	08-Apr-2013	30-Jun-2020	31-Dec-2020	31-Dec-2021			

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Comments:	Published in Boletim Official: BO I Série N.º 34 25 Mar 2019 Port tariffs have been adjusted, on the basi of modernization and simplification without increasing the total cost of port cargo operation.						
► A realistic loss reduc	tion strategy has been defined.	adonted, and implemented for I	FACV (Vae/No. Custom)				
PATEURISTIC 1003 Tedde	,	' '	, ,	End Towns			
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	No	Yes	Yes	Yes			
Date	29-Apr-2017	30-Jun-2020	31-Dec-2020	31-Dec-2021			
Comments:		es sold 61% of its shares in CVA e: 39% of the company's shares					
►IMP : Regulatory Age	ency model, training and busine	ss plan is defined. (Yes/No, Cus	stom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	No	Yes	Yes	Yes			
Date	08-Apr-2013	30-Jun-2020	31-Dec-2020	31-Dec-2021			
	Study finalized in D	ecember 2018 and recommend	ations under implementatio	n in particular the new			

### **Performance-Based Conditions**

## **Data on Financial Performance**

## Disbursements (by loan)

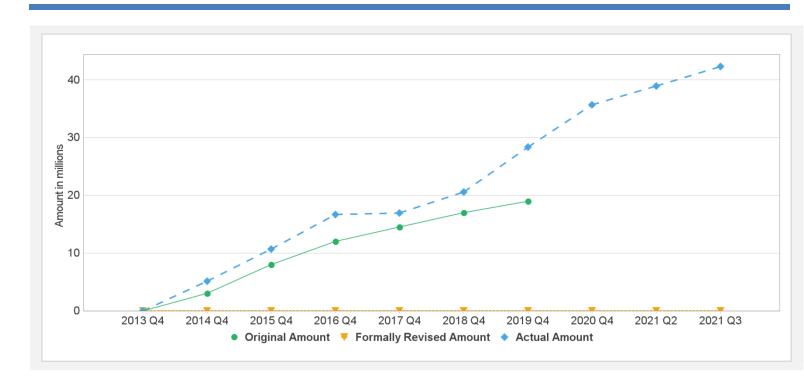
Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	% □	isbursed
P126516	IDA-52660	Closed	USD	19.00	19.00	0.00	18.56	0.00		100%
P126516	IDA-61000	Effective	USD	27.00	27.00	0.00	23.77	3.79		86%

# Key Dates (by loan)

Project	Loan/Credit/TF	Status	Approval Date	Signing Date	Effectiveness Date	Orig. Closing Date	Rev. Closing Date
P126516	IDA-52660	Closed	24-Jun-2013	19-Jul-2013	17-Sep-2013	30-Jun-2019	30-Jun-2019
P126516	IDA-61000	Effective	15-Jun-2017	18-Aug-2017	14-Nov-2017	31-Dec-2020	31-Dec-2021

### **Cumulative Disbursements**

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## **PBC Disbursement**

PBC ID PBC Type Description Coc PBC Amount Status Disbursed amount in Coc PBC Amount Status Disbursed amount in Coc PBC

## **Restructuring History**

Level 2 Approved on 18-Aug-2020

## Related Project(s)

P161248-First Additional Financing to the Cabo Verde Transport Sector Reform Project

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