

Cambodia Southeast Asia Disaster Risk Management Project (P160929)

EAST ASIA AND PACIFIC | Cambodia | Urban, Resilience and Land Global Practice | IBRD/IDA | Investment Project Financing | FY 2017 | Seq No: 7 | ARCHIVED on 25-Sep-2020 | ISR43327 |

Implementing Agencies: The Kingdom of Cambodia, Ministry of Economy and Finance, Ministry of Rural Development

Key Dates

Key Project Dates

Bank Approval Date: 14-Apr-2017	Effectiveness Date: 05-Jun-2017
Planned Mid Term Review Date: 18-Nov-2019	Actual Mid-Term Review Date: 02-Dec-2019
Original Closing Date: 31-Mar-2022	Revised Closing Date: 31-Mar-2023

Project Development Objectives

Project Development Objective (from Project Appraisal Document)

The Project Development Objective is to improve climate resilient rural road connectivity in select provinces.

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

Components Table

Name

No

Resilient Rural Corridors:(Cost \$58.00 M) Financial Planning for Disaster Resilience:(Cost \$1.00 M) Project Management:(Cost \$3.50 M) Contingent Emergency Response Component

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

The project is progressing. Under Component 1, first works under the first civil works package commenced in May 2020. The contracts for civil works packages 2 were signed in August/September 2020 except for one lot and work has commenced for the signed contracts. Bid evaluation for Package 3 is expected to be completed by September and signed in October 2020 respectively. Procurement of a firm to carry out activities supporting institutional strengthening on disaster resilience is ongoing and expected to be completed by September 2020. Institutional strengthening activities will include road data collection across six Project Provinces; network risk assessment for rural roads; capital investment and institutional improvement measures for road network disaster resilience; and capacity building and knowledge transfer.

Under Component 2, most consulting contracts have been completed including legal feasibility and product design and selection studies for the RGC to participate in SEADRIF risk pool.

Following delays related to COVID-19, restructuring of the project was approved on August 28, 2020. The (IDA) project closing date has been extended from March 31, 2022 to March 31, 2023. The Recipient Executed Trust Fund (RETF) closing date has been extended by 2 months from August 30, 2020 to October 31, 2020. The results framework has also been updated to take into account improved baseline data, disbursement projections have been updated, and Systematic Operations Risk-rating tool (SORT) has been updated.

Risks

Systematic Operations Risk-rating Tool

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

Results

PDO Indicators by Objectives / Outcomes

To improve climate resilient rural road connectivity in select provinces									
► Number of beneficiaries benefitting from all-season rural roads (Number, Custom)									
Baseline Actual (Previous) Actual (Current) End Target									
Value	0.00	0.00 0.00 0.00 325,000.00							
Date	Date 31-Mar-2017 10-Mar-2020 02-Sep-2020 31-Mar-2023								
□of which are women (F	□of which are women (Percentage, Custom Supplement)								
	Baseline	Actual (Previous)	Actual (Current)	End Target					
Value	0.00	0.00	0.00	50.00					



To enhance the Government's capacity for financial planning for disaster resilience									
► Public financial investment planning takes into account disaster and climate risks (Yes/No, Custom)									
Baseline Actual (Previous) Actual (Current) End Target									
Value	No	No	No	Yes					
Date	Date 31-Mar-2017 10-Mar-2020 02-Sep-2020 31-Mar-2023								
► Cambodia has information an	d capacity to access soverei	gn disaster risk insurance (Ye	s/No, Custom)						
	Baseline	Actual (Previous)	Actual (Current)	End Target					
Value	No	No	No	Yes					
Date	31-Mar-2017	10-Mar-2020	02-Sep-2020	31-Mar-2023					

Intermediate Results Indicators by Components

Resilient Rural Corridors									
► Length of rural roads upgraded (Kilometers, Custom)									
	Baseline	Actual (Previous)	Actual (Current)	End Target					
Value	0.00	0.00	0.00	250.41					
Date	31-Mar-2017	10-Mar-2020	02-Sep-2020	31-Mar-2023					
Comments:	This will include all r drainage features in	oads which are (re-)surfaced, a tegrated	s well as those that are rai	sed or have enhanced					
► Number of schools and he	alth facilities connected by Baseline	resilient rural roads (Number, o	Custom) Actual (Current)	End Target					
Value	0.00	0.00	0.00	109.00					
Date	31-Mar-2017	10-Mar-2020	02-Sep-2020	31-Mar-2023					
Comments:	The number of scho	ols and health facilities along s	rengthened rural roads.						
► Rural road investment plan developed in project provinces, incorporating vulnerability information (Number, Custom)									
	Baseline	Actual (Previous)	Actual (Current)	End Target					
Value	0.00	0.00	0.00	6.00					



	31-Mar-2017	10-Mar-2020	02-Sep-2020	31-Mar-2023							
Comments:		This indicator will demonstrate that the road asset inventory has been further developed to better inform resilient road investment prioritisation.									
Proportion of benef Custom)	iciaries satisfied with road conditi	on, safety, and accessibility of	rehabilitated and maintained	d roads (Percentage,							
	Baseline	Actual (Current)	End Target								
Value	0.00	0.00	0.00	60.00							
Date	31-Mar-2017	lar-2017 10-Mar-2020 02-Sep-2020 31-Mar-202									
Comments:		Citizen engagement indicator to be measured through surveys amongst representative sample of communities along the target road corridors at the start and end of the project.									
□of which women (I	Percentage, Custom Supplement	:)									
	Baseline	Actual (Previous)	Actual (Current)	End Target							
Value	0.00	0.00	0.00	50.00							
Value	15.00	aselineActual (Previous)Actual (Current)5.000.0015.00									
Data	31-Mar-2017	19-Jun-2020	02-Sep-2020	31-Mar-2023							
Date											
	olume (Percentage, Custom)										
	olume (Percentage, Custom) Baseline	Actual (Previous)	Actual (Current)	End Target							
► Increase of traffic v		Actual (Previous) 0.00	Actual (Current) 0.00	End Target 5.00							
► Increase of traffic v	Baseline										
► Increase of traffic vertices Value Date	Baseline 0.00 31-Mar-2017	0.00 19-Jun-2020	0.00 02-Sep-2020	5.00 31-Mar-2023							
► Increase of traffic vertices Value Date	Baseline 0.00	0.00 19-Jun-2020	0.00 02-Sep-2020	5.00 31-Mar-2023							
► Increase of traffic vertices Value Date	Baseline 0.00 31-Mar-2017	0.00 19-Jun-2020	0.00 02-Sep-2020	5.00 31-Mar-2023							
 Increase of traffic version Value Date Number of rehabilit 	Baseline 0.00 31-Mar-2017 ated and additional infrastructure	0.00 19-Jun-2020 structures to improve disaster	0.00 02-Sep-2020 resilience (Number, Custom	5.00 31-Mar-2023							
 Increase of traffic vertication Value Date Number of rehabilit Value 	Baseline 0.00 31-Mar-2017 ated and additional infrastructure Baseline	0.00 19-Jun-2020 structures to improve disaster Actual (Previous)	0.00 02-Sep-2020 resilience (Number, Custom Actual (Current)	5.00 31-Mar-2023							
 Increase of traffic value Date Number of rehabilit Value Date 	Baseline 0.00 31-Mar-2017 ated and additional infrastructure Baseline 521.00	0.00 19-Jun-2020 structures to improve disaster Actual (Previous) 0.00 19-Jun-2020	0.00 02-Sep-2020 resilience (Number, Custom Actual (Current) 521.00 02-Sep-2020	5.00 31-Mar-2023) End Target 955.00 31-Mar-2023							
 Increase of traffic value Date Number of rehabilit Value Date 	Baseline 0.00 31-Mar-2017 ated and additional infrastructure Baseline 521.00 31-Mar-2017	0.00 19-Jun-2020 structures to improve disaster Actual (Previous) 0.00 19-Jun-2020	0.00 02-Sep-2020 resilience (Number, Custom Actual (Current) 521.00 02-Sep-2020	5.00 31-Mar-2023) End Target 955.00 31-Mar-2023							



Date	31-Mar-2017	19-Jun-2020	02-Sep-2020	31-Mar-2023		
□Of which womer	n (Percentage, Custom Supplemen	t)				
	Baseline	Actual (Previous)	Actual (Current)	End Target		
Value	20.00	20.00	20.00	30.00		
Grievances regist	ered related to delivery of project b	penefits addressed (%) (Percen	tage, Custom)			
	Baseline	Baseline Actual (Previous) Actual (Current				
Value	0.00	0.00	0.00 100.00			
Date	31-Mar-2017	Mar-2017 10-Mar-2020 02-Sep-2020				
inancial Planning fo	or Disaster Resilience					
► National disaster	risk finance strategy developed (Ye	es/No, Custom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target		
√alue	No	No	No	Yes		
Date	31-Mar-2017	10-Mar-2020	02-Sep-2020	31-Mar-2023		
 Options for mains 	treaming disaster and climate resil	ience into public investment pla	anning developed (Yes/No,	Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target		
Value		No	No	Yes		
value	No					
	No 31-Mar-2017	10-Mar-2020	02-Sep-2020	31-Mar-2023		
Date	31-Mar-2017 Guideline, which ou	10-Mar-2020 Itlines a set of actions, tools an recognized in development pla	d methodologies for MEF to	ensure that disaster and		
Value Date Comments: ▶Number of govern topics (Number, Cus	31-Mar-2017 Guideline, which ou climate resilience is projects.	Itlines a set of actions, tools an recognized in development pla	d methodologies for MEF to ans, investment programs, a	ensure that disaster and and public investment		
Date Comments:	31-Mar-2017 Guideline, which ou climate resilience is projects.	Itlines a set of actions, tools an recognized in development pla	d methodologies for MEF to ans, investment programs, a	ensure that disaster and and public investment		
Date Comments: ► Number of goverr opics (Number, Cus	31-Mar-2017 Guideline, which ou climate resilience is projects. mment staff and other stakeholders stom)	utlines a set of actions, tools an recognized in development pla who participated in consultation	d methodologies for MEF to ans, investment programs, a ns and training on disaster r	ensure that disaster and and public investment isk financing and insuranc		
Date Comments: ►Number of govern opics (Number, Cus Value	31-Mar-2017 Guideline, which ou climate resilience is projects. ment staff and other stakeholders stom) Baseline	attines a set of actions, tools an recognized in development pla who participated in consultation Actual (Previous)	d methodologies for MEF to ans, investment programs, a ns and training on disaster r Actual (Current)	ensure that disaster and and public investment isk financing and insuranc End Target		
Date Comments: Number of goverr opics (Number, Cus Value Date	31-Mar-2017 Guideline, which ou climate resilience is projects. ment staff and other stakeholders stom) Baseline 0.00	attlines a set of actions, tools an recognized in development pla who participated in consultation Actual (Previous) 0.00 19-Jun-2020	d methodologies for MEF to ans, investment programs, a ns and training on disaster r Actual (Current) 150.00 02-Sep-2020	ensure that disaster and and public investment isk financing and insuranc End Target 150.00		
Date Comments: ▶Number of goverr copics (Number, Cus Value Date	31-Mar-2017 Guideline, which ou climate resilience is projects. ment staff and other stakeholders stom) Baseline 0.00 31-Mar-2017	attlines a set of actions, tools an recognized in development pla who participated in consultation Actual (Previous) 0.00 19-Jun-2020	d methodologies for MEF to ans, investment programs, a ns and training on disaster r Actual (Current) 150.00 02-Sep-2020	ensure that disaster and and public investment isk financing and insuranc End Target 150.00		



										-
Date		31-Ma	ar-2017	19	Jun-2020	(02-Sep-2020	31-Ma	ar-2023	
Performanc	ce-Based Condition	ns								1
Data on Fir	nancial Performan	се								
Disbursem	ents (by loan)									
Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	% Disbu	ursed
P160929	IDA-60140	Effective	USD	60.00	60.00	0.00	5.07	57.52		8.1%
P160929	TF-A4488	Effective	USD	1.00	1.00	0.00	0.73	0.27		73%
Key Dates ((by loan)									
Project	Loan/Credit/TF	Status	Approval Date	: Signir	ng Date	Effectiveness I	Date Orig	g. Closing Date	Rev. Closing Date	.e
P160929	IDA-60140	Effective	14-Apr-2017	05-Ju	un-2017	06-Jul-2017	31-1	Mar-2022	31-Mar-2023	
P160929	TF-A4488	Effective	05-Jun-2017	05-Ju	un-2017	05-Jun-2017	30- <i>F</i>	Aug-2020	31-Oct-2020	

Cumulative Disbursements





PBC Disbursement

PBC ID	РВС Туре	Description	Сос	PBC Amount	Achievement Status	Disbursed amount in Coc	Disbursement % for PBC
Restructuring History	y						
Level 2 Approved on (01-Sep-2020						
Related Project(s)							
There are no related p	rojects.						