COMMUNITY RESILIENCE TO CLIMATE AND DISASTER RISK IN SOLOMON ISLANDS PROJECT (P112613)

EAST ASIA AND PACIFIC | Solomon Islands | Social, Urban, Rural and Resilience Global Practice Global Practice | Global Environment Project | Investment Project Financing | FY 2014 | Seq No: 11 | ARCHIVED on 16-Apr-2019 | ISR36449 |

Implementing Agencies: Solomon Islands, Ministry of Environment, Climate Change, Disaster Management and Meteorology

Key Dates

Key Project Dates

Bank Approval Date: 06-Mar-2014 Effectiveness Date: 01-Apr-2014

Planned Mid Term Review Date: 14-Jun-2017 Actual Mid-Term Review Date: 19-Jun-2017

Original Closing Date: 31-May-2019 Revised Closing Date: 31-May-2019

Project Development Objectives

Project Development Objective (from Project Appraisal Document)

To increase the resilience of selected rural communities to the impacts of natural hazards and climate change.

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

Components

Name

- A Integration of risk resilience for the management of disaster and climate risk into the Recipient's policy frameworks and practices:(Cost \$1.01 M)
- B Strengthening of climate and disaster risk information and communication:(Cost \$1.39 M)
- C Climate change adaptation and disaster risk reduction investments:(Cost \$6.28 M)
- D Project management and monitoring & evaluation:(Cost \$0.45 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

Implementation of all planned activities has been completed except for 20 community-led and 4 provincial-led subprojects which are ongoing. Severe weather events in mid-January leading to Tropical Cyclone Oma on 12 February delayed implementation progress in some communities but it is hoped the project can be completed on schedule. When completed, the subprojects will benefit a total of 57,976 people, exceeding the revised PDO results indicator of 53,400, while the completed seismic and volcano warning system directly benefit at least 60,000 people who are vulnerable

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to volcanic eruptions in the targeted sites. The network is also used to monitor and disseminate early warnings for other natural hazards such as tropical cyclone and tsunami thereby reaching the whole country's population of 623,000 people.

Risks

Systematic Operations Risk-rating Tool

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

Results

PDO Indicators by Objectives / Outcomes

Number of beneficiaries in areas targeted under the program that benefit from CCA and/or DRR

▶Number of beneficiaries in areas targeted under the program that benefit from CCA and/or DRR investments (with a target of at least 48% of the total beneficiaries being female) (Number, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	1,000.00	52,500.00	52,500.00	53,400.00
Date	01-Jun-2014	18-Oct-2018	28-Feb-2019	31-Mar-2019
Comments:	equipment that have beer project to reach a direct b volcanos. The overall pop	re on track to serve 58000 be n installed in 7 sites (more that eneficiary of at least 60000 po- ulation of Solomon Islands (p mination of early warning mes	in 2 stations planned origing eople that are vulnerable to be 620,000) wi	nally) also allows the o the current active ill also benefit from the

Percentage of targeted communities which demonstrate capacity to implement CBDRM/V&A plans

▶ Percentage of targeted communities which demonstrate capacity to implement CBDRM/V&A plans to manage the impact of natural hazards and climate change. (Percentage, Custom)

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	Baseline	Actual (Previous)	Actual (Current)	End Target	
Value	0.00	60.00	60.00	70.00	
Date	01-Jun-2014	01-Jun-2014 18-Oct-2018 28-Feb-20			
Number of ministr	ries with activities in their anr	nual work programs includi	ing resilience measures	3	
►Number of minist (Number, Custom)	ries with activities in their annu	al work programs including r	esilience measures for c	climate and disaster ri	
,	Baseline	Actual (Previous)	Actual (Current)	End Target	
Value		Actual (Previous) 2.00	Actual (Current)	End Target	
Value Date	Baseline	,	,		

Intermediate Results Indicators by Components

Component A – Integrat operations	ion of climate change adapt	cation and disaster risk	k reduction in governmer	nt policies and			
•	Committees are operating an	d are effective (Text, C	ustom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	Committees exists in NDRMP but not operational		The NDC continues to meet and have met in April 2018 to approve the NDM Plan	Committees work effectively and meet at least once per year			
Date	01-Jun-2014	18-Oct-2018	28-Feb-2019	31-May-2019			
►National Disaster Councilimate and disaster risk (cil adopts the Framework for I (Text, Custom)	Resilient Development	outlined in the 2017 NDM	Plan for integration of			
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	separate DRM and CCA strategies/ plans		The revision of the NDM Plan has been completed and approved by the Cabinet and the government has agreed to continue lead the national dialogue and consultation on the integrated framework for resilience development.	Framework adopted			
Date	01-Jun-2014	18-Oct-2018	28-Feb-2019	31-May-2019			
Comments:	guidance on the national a	The revision of the NDM Plan has been completed and approved by the Cabinet. The Plan provide guidance on the national and provincial institutional arrangements for disaster response activities and makes provisions for community based response activities, the establishment of national emergency					

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operation centers and an integrated approach to disaster risk management. Therefore, the indicator can be considered achieved. For the draft integrated framework for resilience development, the government has agreed to continue lead the national dialogue and consultation under its own resources.

	has agreed to continue lea	ad the national dialogue and	I consultation under its own	resources.
Component B – Strengthen	ing of climate and disast	er risk information and	communication	
▶Volcano/Seismic early war	ning systems are installed	and operating. (Number,	Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	7.00	7.00	7.00
Date	01-Jun-2014	18-Oct-2018	28-Feb-2019	31-May-2019
Comments:	Results indicator achieved	d		
►MECDM data base for Ris	k Information Management	t system strengthened (T	ext, Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	Some data is being assembled into MapInfo		Achieved- The database for climate and risk information management system in MECDM have been strengthened and the NDMO and the Climate Division are now connected to the database. The national climate change adaptation and disaster risk management data portal is now available and in operation. The government is now using the remaining time in the project to take the system to the next level by uploading more climate and disaster risk data into the portal to be able to undertake risk analysis.	Risk information database system is strengthened and oeprational
Date	01-Jun-2014	18-Oct-2018	28-Feb-2019	31-May-2019
Component C – Climate ch	ange adaptation and disa	ster risk reduction inves	stments	
►Number of subprojects cor	mpleted under the commur	nity-led DRR/CCA investr	nents (Number, Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	20.00	28.00	59.00
Date	01-Jun-2014	18-Oct-2018	28-Feb-2019	31-May-2019
Number of sub-projects co	mpleted under Provincial (Government led DRM/CC	A investments. (Number	, Custom)
	Baseline	Actual (Previous)	Actual (Current)	End Target

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Value	0.00	1.00	1.00	4.00	
Date	01-Jun-2014	18-May-2018	28-Feb-2019	31-May-2019	
►Number of Commu	unity Based Disaster Risk Mar	nagement (CBDRM) Plans d	leveloped. (Number, Cus	tom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target	
Value	0.00	79.00	79.00	59.00	
Date	01-Jun-2014	18-May-2018	28-Feb-2019	31-May-2019	
▶Percentage of won Custom)	nen involved in decisions duri	ng preparation and impleme	ntation of community-led	projects (Percentage,	
	Baseline	Actual (Previous)	Actual (Current)	End Target	
Value	0.00	21.00	21.00	35.00	
Date	01-Jun-2014	18-Oct-2018	28-Feb-2019	31-May-2019	
	ject management and moni	•	oiect. (Text. Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target	
Value	0.00	<u>-</u>	The PCC had its fifth annual meeting on 21 November 2018.	5 Annual meetings	
Date	01-Jun-2014	18-Oct-2018	28-Feb-2019	31-May-2019	
▶Program compone	nts are managed and monitor	red effectively. (Text, Custor	n)		
	Baseline	Actual (Previous)	Actual (Current)	End Target	
Value	Nil		Project implementatio rating has remained a Moderately Satisfactory since it was upgraded from MU at the last ISR in November 2018.		
Date	01-Jun-2014	18-Oct-2018	28-Feb-2019	31-May-2019	

Data on Financial Performance

Disbursements (by Ioan)

Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	%	Disbursed
P112613	TF-16425	Closed	USD	1.80	1.80	0.00	1.80	0.00		100%
P112613	TF-16614	Effective	USD	7.30	7.30	0.00	5.49	1.81		75%

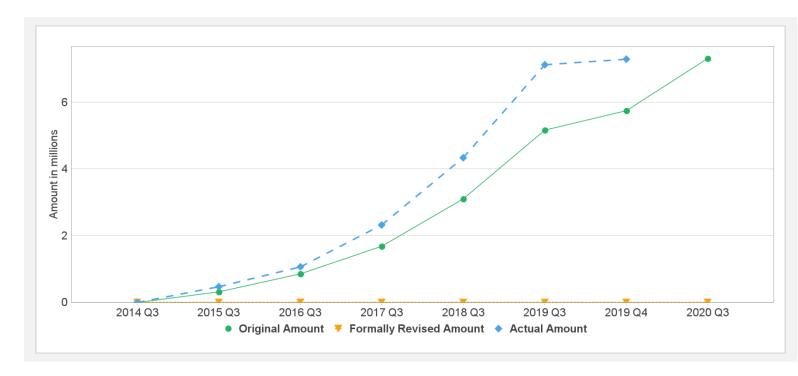
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Key Dates (by loan)

Project	Loan/Credit/TF	Status	Approval Date	Signing Date	Effectiveness Date	Orig. Closing Date	Rev. Closing Date
P112613	TF-16425	Closed	01-Apr-2014	01-Apr-2014	01-Apr-2014	31-Dec-2016	30-Oct-2018
P112613	TF-16614	Effective	01-Apr-2014	01-Apr-2014	01-Apr-2014	31-May-2019	31-May-2019

Cumulative Disbursements



Restructuring History

Level 2 Approved on 14-May-2018

Related Project(s)

There are no related projects.

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