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Report No: 94357-SB

PROJECT PAPER

ON A

PROPOSED RESTRUCTURING AND ADDITIONAL GRANT

IN THE AMOUNT OF SDR 1.1 MILLION (US\$1.5 MILLION EQUIVALENT)

INCLUDING SDR 0.73 MILLION (US\$1 MILLION EQUIVALENT)

FROM THE CRISIS RESPONSE WINDOW OF THE INTERNATIONAL DEVELOPMENT ASSOCIATION

TO THE SOLOMON ISLANDS

FOR THE

RAPID EMPLOYMENT PROJECT

JULY 13, 2015

Social, Urban, Rural and Resilience Global Practice East Asia and Pacific Region

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CURRENCY EQUIVALENTS

(Exchange Rate Effective May 11, 2015)

Currency Unit = Solomon Island Dollars (SBD) SBD 7.728 = US\$1 US\$1.4063 = SDR1

FISCAL YEAR

January 1 – December 31

ABBREVIATIONS AND ACRONYMS

ADB	Asian Development Bank
AF	Additional Financing
CRW	Crisis Response Window
DaLA	Damage and Loss Assessment
EU	European Union
HCC	Honiara City Council
IDA	International Development Association
JICA	Japanese International Cooperation Agency
MID	Ministry of Infrastructure Development
NGO	Non-Governmental Organization
OP/BP	Operational Policy/Bank Procedure
PDO	Project Development Objective
PET	Pre-Employment Training
PRIF	Pacific Region Infrastructure Facility
REP	Rapid Employment Project
RES	Rapid Employment Scheme
SB	Solomon Islands
SDR	Special Drawing Rights
SIG	Government of Solomon Islands
SPF	State and Peace-Building Fund
TDIHR	Tropical Depression-Induced Heavy Rains Recovery
UN	United Nations

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SOLOMON ISLANDS

RAPID EMPLOYMENT PROJECT ADDITIONAL FINANCING

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Additional Financing Data Sheet

Solomon Islands Solomon Islands Rapid Employment Project Additional Financing (P152709) EAST ASIA AND PACIFIC GSURR

			Basi	ic Ir	nform	ation – I	Pa	rent					
Parent Pro	oject ID:	P11	4987			Original	Е	A Categor	y:	B -]	Partial	Asse	essment
Current C	losing Date:	31-I	Dec-2016										
		Bas	ic Informa	tior	n – Ad	lditional	F	inancing	(AF)				
Project IE):	P15	2709					l Financing n AUS):	5	Scal	e Up		
Regional	Vice Preside	nt: Axe	el van Trotse	enbu	rg	Proposed	d l	EA Catego	ry:				
Country I	Director:	Fran	nz R. Drees-	Gro	SS	Expected Date:	d l	Effectivene	ess	31- <i>A</i>	Aug-20	15	
Senior Gl Director:	obal Practice	Ede	Jorge Ijjasz	z-Va	squez	Expected	d (Closing Da	ite:	31-I	Dec-20	16	
Practice Manager/	Manager:	Bas	sam Ramad	an		Report N	Vo):]	PAI	01251		
Team Lea	der(s):	Son	ya M. Sulta	n									
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Ministry o Treasury	of Finance an	ıd .	Harry D Ku	ıma		ermanent ecretary		67722556		1	nkuma(@mc	of.gov.sb
Project	Financing	Data -	Parent (F	Rapi	id Em	ploymer	nt	Project-l	P1149	87)	(in U	SD]	Million)
Key Date:	S												
Project	Ln/Cr/TF	Status	Approval Date		Signii	no Date		ffectivenes ate		gina sing	l Date		vised sing Date
P114987	IDA-H5750	Effective	e 18-May-20	10	02-Jul	-2010	28	8-Sep-2010	30-J	un-2	2015	31-I	Dec-2016
P114987	TF-95966	Effective	24-Mar-20	10	01-Ap	r-2010	01	I-Apr-2010	30-J	un-2	2012	31-I	Dec-2016
P114987	TF-96620	Effective	e 20-Apr-201	0	30-Ap	r-2010	30)-Apr-2010	30-J	un-2	2013	31-I	Dec-2016
Disburser	nents												
Project	Ln/Cr/TF	Status	Currency	Ori	ginal	Revised		Cancelled	Disbu	rsed	Undis ed	burs	% Disbursed
P114987	IDA-H5750	Effective	USD	3.20)	3.20		0.00	3.35		0.02		104.80
P114987	TF-95966	Effective	USD	3.22	2	3.22		0.00	2.44		0.78		75.77
P114987	TF-96620	Effective	USD	3.29)	3.29		0.00	3.17		0.12		96.48

Project Financing I		al Financing Solomor nancing (P152709)(i	-	nployment Project
[] Loan []	Grant [X]] IDA Grant		
[] Credit []	Guarantee [X]] Other		
Total Project Cost:	1.50	Total Banl	K Financing: 1.50	
Financing Gap:	0.00			
Financing Source -	- Additional Fina	ncing (AF)		Amount
Borrower				0.00
IDA Grant from CRW				1.00
IDA Grant from nation	nal IDA			0.50
Total				1.50
Policy Waivers				
Does the project depar respects?	t from the CAS in	content or in other sign	ificant No	
Explanation				
Does the project requir	re any policy waiv	er(s)?	No	
Explanation				
L		Team Composition		
Bank Staff		1	I	
Name	Role	Title	Specialization	Unit
Sonya M. Sultan	Team Leader (ADM Responsible)	Senior Social Development Specialist		GSURR
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Zhuo Yu		Team Mem	ber	Finance Officer	Finan	ice C	Officer	WFALN
Kim Alan Edwa	ards	Team Mem	ber	Economist				GMFDR
Oleksiy Ivaschen	ko	Team Mem	ber	Senior Economist				GSPDR
Extended Team				-				
Name			Title	•		Loc	cation	
Darian Naidoo				act Evaluation Field rdinator		Syc	lney	
Faustinus Mariu Corea	is Rav	indra		agement Information		Melbourne		
Rob Dingen				or Based Engineering		Roc	den	
Locations								
Country	First A Divisi	Administra on	tive	Location	Plann	ed	Actual	Comments
Solomon Islands	Guada Provin	alcanal nce		Honiara				
	•			Institutional Data				
Parent (Rapid	Emplo	yment Proj	ect-P	114987)				
Practice Area (1	Lead)							
Social, Urban, R	ural an	d Resilience	Glob	bal Practice				
Contributing P	ractice	Areas						
Cross Cutting 7								
[X] Climate Cha	-							
[X] Fragile, Con	nflict &	Violence						
[] Gender								
[X] Jobs								
	. D							
[] Public Priva	ate Part	nership						
		•						
Sectors / Clima	te Cha	nge	ıst eqi	ual 100)				
Sectors / Clima Sector (Maximu	te Cha	nge		ual 100) ector	%		daptation o-benefits	Mitigation Co- % benefits %
Sectors / Clima Sector (Maximu Major Sector	te Cha m 5 and	nge l total % mu	S		% 70			
[] Public Priva Sectors / Climat Sector (Maximu Major Sector Health and other Transportation	te Cha m 5 and	nge l total % mu	S C R	ector				
Sectors / Clima Sector (Maximu Major Sector Health and other	te Cha m 5 and	nge l total % mu	S C R R	ector Other social services Lural and Inter-Urban	70			

	government administration				
Public Administration, Law, and Justice	Public administration- Transportation	4			
Total		100			
Themes					
Theme (Maximum 5 and total % mu	st equal 100)				
Major theme	Theme			%	
Social protection and risk manageme	ent Social Safety Nets/So Social Care Services	ocial Ass	sistance &	50	
Social dev/gender/inclusion	Conflict prevention a reconstruction	nd post-	conflict	20	
Social protection and risk manageme	ent Other social protection management	on and ri	sk	20	
Urban development	City-wide Infrastruct	ure and	Service	10	
Total				100	
Additional Financing Solomon Isla	ands kapid Employment	Project	Additional	r inan	cing(P152/09)
Additional Financing Solomon Isla Practice Area (Lead) Social, Urban, Rural and Resilience Contributing Practice Areas		Project	Additional	Finan	icing (P152709)
Practice Area (Lead) Social, Urban, Rural and Resilience		Project		Finan	icing (P152709)
Practice Area (Lead) Social, Urban, Rural and Resilience Contributing Practice Areas		Project		rinan	icing (P152709)
Practice Area (Lead) Social, Urban, Rural and Resilience Contributing Practice Areas Cross Cutting Topics		Project		rinan	icing (P152709)
Practice Area (Lead) Social, Urban, Rural and Resilience Contributing Practice Areas Cross Cutting Topics [X] Climate Change		Project		rinan	icing (P152709)
Practice Area (Lead) Social, Urban, Rural and Resilience Contributing Practice Areas Cross Cutting Topics [X] Climate Change [X] Fragile, Conflict & Violence					icing (P152709)
Practice Area (Lead) Social, Urban, Rural and Resilience Contributing Practice Areas Cross Cutting Topics [X] Climate Change [X] Fragile, Conflict & Violence [] Gender					icing (P152/09)
Practice Area (Lead) Social, Urban, Rural and Resilience Contributing Practice Areas Cross Cutting Topics [X] Climate Change [X] Fragile, Conflict & Violence [] Gender [X] Jobs		Project		rinan	icing (P152/09)
Practice Area (Lead) Social, Urban, Rural and Resilience Contributing Practice Areas Cross Cutting Topics [X] Climate Change [X] Fragile, Conflict & Violence [] Gender [X] Jobs [] Public Private Partnership	Global Practice		Additional		icing (P152/09)
Practice Area (Lead) Social, Urban, Rural and Resilience Contributing Practice Areas Cross Cutting Topics [X] Climate Change [X] Fragile, Conflict & Violence [] Gender [X] Jobs [] Public Private Partnership Sectors / Climate Change	Global Practice	%	Adaptatio Co-benefi		Mitigation Co- benefits %
Practice Area (Lead) Social, Urban, Rural and Resilience Contributing Practice Areas Cross Cutting Topics [X] Climate Change [X] Fragile, Conflict & Violence [] Gender [X] Jobs [] Public Private Partnership Sectors / Climate Change Sector (Maximum 5 and total % must	Global Practice		Adaptatio		Mitigation Co-
Practice Area (Lead) Social, Urban, Rural and Resilience Contributing Practice Areas Cross Cutting Topics [X] Climate Change [X] Fragile, Conflict & Violence [] Gender [X] Jobs [] Public Private Partnership Sectors / Climate Change Sector (Maximum 5 and total % mus) Major Sector	Global Practice	%	Adaptatio		Mitigation Co-

Theme (Maximum 5 and total % must ed	jual 100)	
Social protection and risk management	Social Safety Nets/Social Assistance & Social Care Services	50
Social dev/gender/inclusion	Conflict prevention and post-conflict reconstruction	20
Social protection and risk management	Other social protection and risk management	20
Urban development	City-wide Infrastructure and Service Delivery	10
Total		100
Consultants (Will be die	selesed in the Monthly Operational S	ummory)

Consultants (Will be disclosed in the Monthly Operational Summary)

Consultants Required ?Consulting services to be determined

Summary of Proposed Changes

This Project Paper seeks the approval of the Executive Directors to: provide an additional financing grant of SDR 1.1 million (equivalent to US\$1.5 million), of which US\$1 million will be from the Crisis Response Window (CRW) of the International Development Association (IDA) and US\$ 0.50 million from the national IDA allocation, to amend the Project Development Objective (PDO) and scale-up and modify the activities of the Solomon Islands Rapid Employment Project (REP) (P114987, IDA Grant No. H575-SB, State and Peace-Building Fund (SPF) TF95966 and Pacific Region Infrastructure Facility (PRIF) TF96620). The proposed Additional Financing (AF) was part of the proposal for Support for the Tropical Depression-Induced Heavy Rains Recovery (TDIHR) Program under CRW that was submitted to the Board in July, 2014. The AF is being processed under Paragraph 12 of OP10.00, as Solomon Islands is a fragile state that is in urgent need of assistance due to a natural disaster (flooding in April 2014).

As the project development objective will change, the Project will require a level one restructuring. The Closing Date of REP, including the closing dates of the IDA, SPF and PRIF Grants, has recently been extended from June 30, 2015 to December 31, 2016 with RVP approval, to allow for continued project activities with the AF.

Change in Implementing Agency	Yes [] No [X]
Change in Project's Development Objectives	Yes [X] No []
Change in Results Framework	Yes [X] No []
Change in Safeguard Policies Triggered	Yes [] No [X]
Change of EA category	Yes [] No [X]
Other Changes to Safeguards	Yes [] No [X]
Change in Legal Covenants	Yes [] No [X]
Change in Loan Closing Date(s)	Yes [] No [X]
Cancellations Proposed	Yes [] No [X]
Change in Disbursement Arrangements	Yes [] No [X]
Reallocation between Disbursement Categories	Yes [] No [X]

Change in Disbursement Estimates	Yes [X] No []
Change to Components and Cost	Yes [X] No []
Change in Institutional Arrangements	Yes [] No [X]
Change in Financial Management	Yes [] No [X]
Change in Procurement	Yes [] No [X]
Change in Implementation Schedule	Yes [] No [X]
Other Change(s)	Yes [] No [X]

Development Objective/Results

Project's Development Objectives

Original PDO

To assist targeted vulnerable urban populations to: (i) increase their incomes through the provision of short-term employment; and (ii) improve their knowledge, experience and basic employment skills that are valued in the workplace and society.

Change in Project's Development Objectives

Explanation:

The REP AF will enable existing components of the project to continue for a further 18 months, targeting communities affected by the floods. Under the AF, the Ministry of Infrastructure Development (MID) will pilot a new activity - Part 1A (iii) – for the improvement and maintenance of urban and peri-urban roads in and around Honiara, to reinstate critical access for small urban communities to the main roads and to basic socio–economic services. This new pilot activity under MID Subcomponent 1A will slightly shift the focus from labor generation through road repair and maintenance activities, to a focus on improving and strengthening the quality of urban and peri-urban roads damaged by severe weather events. As a result, the PDO will be amended to reflect the new objective of improving access, rather than simply generating short-term employment.

Proposed New PDO - Additional Financing (AF)

The proposed new PDO is: to assist targeted vulnerable urban populations in the Recipient's territory to (i) increase their incomes through the provision of short term employment; (ii) improve their knowledge, experience and basic employment skills that are valued in the workplace and society; and (iii) improve their access to services and markets through repaired, more climate resilient roads and access infrastructure.

Change in Results Framework

Explanation:

The proposed change in the activities and in the PDO will also require a modification to the Results Framework. In addition, it is proposed to drop a number of intermediate indicators to simplify reporting. The attached revised Results Framework (Annex 1) provides more details on the proposed changes.

Compliance

Covenants - Additional Financing (Solomon Islands Rapid Employment Project Additional Financing - P152709)

Source of Finance Funds Agreement Reference	Description of Covenants	Date Due	Recurrent	Frequency	Action	
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IDWT	Schedule 2, Section IA and IB	Throughout implementation, the Recipient shall maintain the Project Steering Committee and the Technical Coordination Committee			CONTINU OUS	New
IDWT	Schedule 2, Section IE	The Recipient shall carry out the Project in accordance with the Environmental and Social Management Guidelines.			CONTINU OUS	New
Conditions	8					
Source O	f Fund	Name		Туре		
Description	on of Condition					
^						
		Risk	-	PH	HHRISKS	
Risk Categ	gory	Risk	-	Ratin	g (H, S, M, L))
	gory and Governance	Risk		Ratin Moder)
	and Governance	Risk	-		rate)
 Political Macroec 	and Governance		-	Mode	rate rate)
 Political Macroec Sector State 	and Governance			Moder	rate rate)
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 Political Macroec Sector St Technica 	and Governance conomic trategies and Policies al Design of Project o onal Capacity for Imp	r Program		Moden Moden Moden Moden	rate rate rate rate rate)
 Political Macroec Sector St Technica Institution Fiduciary 	and Governance conomic trategies and Policies al Design of Project o onal Capacity for Imp	r Program		Moder Moder Moder Moder Moder	rate rate rate rate rate rate rate)
 Political Macroec Sector St Technica Institution Fiduciary 	and Governance conomic trategies and Policies al Design of Project of onal Capacity for Imp y ment and Social	r Program		Moder Moder Moder Moder Moder Moder	rate rate rate rate rate rate rate)
 Political Macroec Sector St Technica Institution Fiduciary Environm 	and Governance conomic trategies and Policies al Design of Project of onal Capacity for Imp y ment and Social	r Program		Moder Moder Moder Moder Moder Moder	rate rate rate rate rate rate rate)
 Political Macroec Sector St Technica Institution Fiduciary Environn Stakehol 	and Governance conomic trategies and Policies al Design of Project of onal Capacity for Imp y ment and Social ders	r Program		Moder Moder Moder Moder Moder Moder	rate rate rate rate rate rate rate rate)
 Political Macroec Sector Si Technica Technica Institution Fiduciary Environn Stakehol Other 	and Governance conomic trategies and Policies al Design of Project of onal Capacity for Imp y ment and Social ders	r Program	ity	Moder Moder Moder Moder Moder Moder Low	rate rate rate rate rate rate rate rate)
 Political Macroec Sector Si Technica Institution Fiduciary Environn Stakehol Other OVERALI 	and Governance conomic trategies and Policies al Design of Project of onal Capacity for Imp y ment and Social ders	or Program lementation and Sustainabil Finance al Financing (Solomon Isla	ity	Moder Moder Moder Moder Moder Low Moder	rate rate rate rate rate rate rate rate)
 Political Macroec Sector Si Technica Institution Fiduciary Environn Stakehol Other OVERALI 	and Governance conomic trategies and Policies al Design of Project of onal Capacity for Imp y ment and Social ders	or Program lementation and Sustainabil Finance al Financing (Solomon Isla - P152709)	ity ands Rapid	Modes Modes Modes Modes Modes Low Modes Low	rate rate rate rate rate rate rate rate	

Change in Disbursement Estimates (including all sources of Financing)

Explanation:

Disbursement estimates will be revised due to the proposed additional financing.

Expected Disbursements (in USD Million)(including all Sources of Financing)										
Fiscal Year	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019
Annual	0.11	0.79	1.82	1.76	2.61	1.81	1.81	0.5	0.00	0.00
Cumulative	0.11	0.90	2.72	4.48	7.09	8.90	10.71	11.21	0.00	0.00

Allocations - Additional Financing (Solomon Islands Rapid Employment Project Additional Financing - P152709)

Source of	Currency	Category of	Allocation	Disbursement %(Type Total)		
Fund		Expenditure	Proposed	Proposed		
IDWT	XDR	 (1) Subgrants (HCC), (2) Works (MID), Goods, Training, Consultants' Services and Incremental Costs (MID and HCC) 	1,100,000.00	100.00		
		Total:	1,100,000.00			
	Components					

Change to Components and Cost

Explanation:

The proposed additional financing will allow the continuation of the three components of REP as described below, and introduce an additional sub-component A1(iii).

Sub-Component 1A – Road Improvement and Maintenance Scheme (US\$ 0.852 million). The new subcomponent will pilot developing more climate resilient roads that will be accessible to vulnerable communities in all weather conditions. AF activities will entail a mix of labor-based and machine-based operations. The envisaged length of climate resilient road improvements is approximately 2 kilometers, with a further 4 kilometers of maintenance and spot improvements.

Sub-Component 1B – Urban Works and Services Scheme (US\$ 0.165 million). The proposed AF will supplement the remaining funds HCC has for this component from a previous SPF grant (US\$ 700,000). It will allow the continuation of street cleaning activities, the construction of 5 concrete pedestrian access paths and the repair of 2 public schools. The activities under this sub-component are expected to generate 85,000 labor days, and the community infrastructure will benefit an additional 3,500 people.

Component 2 – Pre-Employment Training (US\$ 0.096 million). The proposed AF will continue preemployment training and job and social service referral services for an extra six months.

Component 3 –Project Management Support (US\$ 0.387 million). The proposed AF will cover incremental project management costs for the duration of the AF, including the costs of rental and utilities, operating costs, staff, monitoring and evaluation, and costs associated with project closure.

Please note that the cost of this proposed AF is US\$1.5 million equivalent and the cost per component indicated above. The proposed cost per component in the subsequent section of the project paper reflects the current cost plus the cost of the new AF (US\$1.5 million equivalent) plus the cost of previously

approved AFs from PRIF (US\$1.29 million) and SPF (US\$1.4 million). The total proposed costs do not include any Bank Executed Trust Fund grants allocated to REP implementation.

Current Component Name	Proposed Component Name	Current Cost (US\$M)	Proposed Cost (US\$M)	Action
Rapid Employment Scheme	Rapid Employment Scheme	7.31	8.33	Revised
Pre-Employment Training (PET)	Pre-Employment Training (PET)	1.1	1.20	Revised
Project Implementation Support	Project Implementation Support	1.3	1.68	Revised
	Total:	9.71	11.21	

I. Introduction

1. This Project Paper seeks the approval of the Executive Directors to: provide an additional financing grant of SDR 1.1 million (equivalent to US\$1.5 million), of which US\$1 million will be from the Crisis Response Window (CRW) of the International Development Association (IDA) and US\$ 0.50 million from the Solomon Islands IDA allocation, to amend the Project Development Objective (PDO) and scale-up and modify the activities of the Solomon Islands Rapid Employment Project (REP) (P114987). The proposed Additional Financing (AF) was part of the proposal for Support for the Tropical Depression-Induced Heavy Rains Recovery (TDIHR) Program under the CRW that was discussed by the Board in July, 2014. The AF is being processed under Paragraph 12 of OP10.00, as Solomon Islands is a fragile state that is in urgent need of assistance due to a natural disaster (flooding in April, 2014).

2. As the project development objective will change, the Project will require a level one restructuring. The Closing Date of REP, including the closing dates of the IDA, SPF and PRIF Grants, has recently been extended from June 30, 2015 to December 31, 2016 with RVP approval, to allow for continued project activities with the AF.

II. Background and Rationale for Additional Financing

3. **Project Background.** The Rapid Employment Project (REP) was processed as an emergency project to provide short term employment and pre-employment training to vulnerable groups at a time of ethnic conflicts brought on by the global financial crisis. It is financed by grants from: (i) IDA (H575-SB) in the amount of US\$3.2 million approved on May 18, 2010; (ii) SPF (TF0959660) of US\$1.82 million approved on March 24, 2010; and (iii) PRIF (TF096620) in the amount of US\$2 million approved on April 20, 2010. Additional financing of US\$1.29 million from PRIF was approved in November 2013 and \$1.40 million from SPF was approved in April 2014. Total financing for the project is US\$9.71 million.

4. *Project Development Objectives and Components.* The parent project's development objective is to assist targeted vulnerable urban populations in the Recipient's territory to: (i) increase their incomes through the provision of short term employment; and (ii) improve their knowledge, experience and basic employment skills that are valued in the workplace and society. The project comprises three components:

Component 1: Rapid Employment Scheme (RES), designed to provide short-term employment to unemployed residents of Honiara through labor based public works. It comprises two subcomponents:

Sub–component <u>1A Road Repair and Maintenance Scheme</u> executed by the Ministry of Infrastructure Development (MID), which includes:

- i. Carrying out of labor-based road repair and maintenance works of the unpaved urban and peri-urban roads in and around Honiara.
- ii. Provision of technical assistance and training to build the capacity of local works contractors and of MID.

Sub-component 1B <u>Urban Works and Services is implemented</u> by the Honiara City Council (HCC) which is responsible for sub-project activities such as street cleaning, brushing and clearing, and development of community access infrastructure.

Component 2: Pre-Employment Training (PET), which provides basic life skills training to REP beneficiaries to prepare them for RES and for future employment opportunities.

Component 3: Project Management Support, which provides technical support to the implementing agencies, HCC and MID.

5. *Disbursements.* The project has disbursed US \$8,627,227.62 (90% of funds), as shown in the table below. The IDA grant is almost fully utilized, while the SPF grant and the PRIF Grant are fully committed.

Source of Funds	Implementing Agency	Credit Amount (US\$)	Amount Cancelled	Amount Disbursed	% of Funds Disbursed
IDA H575-SB	HCC & MID	3,091,088*	0	3,070,308.5	99.33%
SPF TF95966 ¹	HCC & MID	3,221,250	0	2,440,624.69	75.77%
PRIF (Australia) TF96620	HCC& MID	3,290,000	0	3,116,294.43	94.72%
Total		9,602,338	0	8,627,227.62	89.85%

* At the time of signing of the Legal Agreement the US\$ equivalent of SDR2.2 million was \$3.2 million.

** The current closing date of all funds is December 31, 2016.

6. **Project Performance.** The project is progressing well towards the achievement of its development objectives and is on track to meet its key indicators. The December 2013 Mid-Term Review (MTR) of the project concluded that REP is likely to exceed its main output targets and is seen by all local stakeholders as a successful project. Just under 11,500 beneficiaries have been reached through REP so far. It is effectively targeting women and youth, and is in compliance with all legal covenants and fiduciary and safeguard policies. There are no overdue audits and no outstanding audit issues. The status of implementation of the three components is summarized below.

7. Component 1: Rapid Employment Scheme. RES has generated 600,000 labor days so far, surpassing the target of 500,000 labor days set when the project was first designed. The project, however, has not been able to meet the revised target (in April 2014) of 710,000 labor days by June 2015, because of delays in project activities caused by the floods and emergency response in the second quarter of 2014. Implementation of sub-component IA - Road Repairs and Maintenance Scheme was initially slow due to contracting issues. It has picked up pace in the last year, and has now met the revised target of generating 100,000 labor days, with all available funds now almost fully disbursed. *HCC's Urban Works and Services Scheme* continues to expand the scope of its activities successfully. The Scheme has generated just over 500,000 labor days, delivered US\$2.1 million in wages, and engaged 9,700 beneficiaries for an average of 52 days each. The majority of people are employed in street cleaning and road side brush cutting. In addition, the Scheme has completed 26 pedestrian infrastructure sub-projects (mostly steps and staircases), with a further three under construction. As mentioned above, some delays in implementation have been experienced due to disruptions caused by the floods in April 2014.

8. *Component 2: Pre Employment Training (PET).* This component has already exceeded its original target of 7,500 trainees. At the end of March 2015, a total of 10,140 trainees had graduated from Pre-Employment Training (PET), equivalent to 88% of its revised target of 11,500. The participant satisfaction rate is 86%. A social services and job referral scheme has been added since August 2014 to help REP participants identify further job opportunities after their time on the project.

1

Of the total amount of \$2 million financed by the SPF, \$178,875 was executed by the Bank on behalf of the project.

9. *Component 3: Project Management Support*. There is a strong Project Management Unit (PMU) in place, with good coordination with both implementing agencies, HCC and MID. The PMU has satisfactory financial management and procurement systems in place. The project is routinely collecting data and reporting on key performance and monitoring indicators through the regular submission of Quarterly Performance Reports and Semi-Annual Progress Reports.

10. **Rationale for Additional Financing**. The Solomon Islands is vulnerable to natural disasters. It is prone to earthquakes, tsunamis and tropical cyclones with damaging winds, rains and storm surges. In April 2014, the Solomon Islands experienced severe flooding caused by unprecedented tropical depression induced heavy rains which battered the country for a week. The flooding resulted in the loss of lives, homes and businesses and had a devastating impact on the capital city of Honiara and Guadalcanal Province, which were declared disaster zones.

11. At the request of the Government of Solomon Islands (SIG), the World Bank led a Damage and Loss Assessment (DaLA) in coordination with the Asian Development Bank (ADB), European Union (EU) and UN partners. The assessment estimated that total damage and loss was equivalent to US\$107.8 million (which is about 9.2% of the country's Gross Domestic Product, GDP) while priority recovery and reconstruction needs were estimated at US\$56 million. Reconstruction needs exceed the capacity of SIG and would place a significant strain on the country's economy. Donors have pledged US\$26.2 million towards recovery efforts, leaving a gap of US\$29.8 million for priority rehabilitation and recovery activities.

12. *Crisis Response Window*. To cover the funding shortfall for identified priority recovery and rehabilitation needs, on July 24, 2014 the Board endorsed IDA Management's proposal to provide US\$10 million from the Crisis Response Window (CRW) for the Solomon Islands, with the intention of providing supplementary financing towards the following:

- a. Recovery Financing Development Policy Operation 2 (US\$5 million in total) to help the government cover the costs incurred in responding to the flooding;
- b. Rural Development Program II (US\$19 million total budget), which would allow the operation to respond to the increased needs in the flood–hit rural areas; and
- c. Rapid Employment Project Additional Financing (planned as US\$2.5 million credit, and US\$1.5 million in grant) to rehabilitate urban and peri-urban roads in flood hit areas in and around Honiara. The final allocation was for US\$1.0 million in grant funding.

13. Both the DPO and RDP II including the additional CRW funds were approved by the Board in November 2014. The processing of the REP AF was delayed because in February 2015, the Solomon Islands Government decided it did not wish to borrow for small-scale infrastructure provision, but thought the grant component should be used towards the flood recovery activities proposed by REP. The REP AF will enable existing components of the project to continue for a further 18 months, targeting communities affected by the floods. Under the AF, MID will pilot a new activity - Part 1A (iii) – for the improvement and maintenance of urban and peri-urban roads in and around Honiara, to reinstate critical access for small urban communities to the main roads and to basic socio–economic services. Improvement of these roads is essential in enabling the city of Honiara, particularly the most vulnerable communities, to maintain access to basic social services and markets beyond their own neighborhoods.

14. Activities to be financed by the AF will shift the focus and purpose of activities under MID Subcomponent 1A slightly from short-term employment generation to improving the quality of secondary and tertiary roads to make them more resilient against future severe weather events. The AF will

supplement remaining funds under the project (\$700,000) to allow MID to undertake new activities as described above and cover HCC TA and operating costs to allow it to complete delayed activities. With all the funding that will be available to REP for the remaining 18 months (July 2015 – December 2016), the project will generate an additional 100,000 labor days and provide short-term employment for an additional 1,000 people. By the end of the project, it is expected that 25,000 people, or just over a third of the Honiara population (estimated at 70,000 - 75,000), will have benefitted from the community infrastructure and road repairs carried out by REP over the six and a half years of project implementation.

15. **Consistency with CPS.** REP supports the Government's National Development Strategy (NDS) 2011-2020 goal of 'increasing social and economic opportunities' through efforts to alleviate poverty; provide targeted programs to assist the vulnerable; and encourage equitable distribution of public resources and economic benefits across the country. It is also consistent with key objectives of the Bank Group Country Partnership Strategy (CPS) for 2013-2017 (approved on June 13, 2013) for the Solomon Islands, namely supporting improvements in the equitable and accountable delivery of basic services across the country. It will contribute to the CPS Outcome of "increased access to skills and employment opportunities for urban population".

16. *Alternatives considered.* SIG has no resources available to allocate to these activities and other donors in Solomon Islands have already committed their funds to other flood recovery activities based on the Damage and Loss Assessment. The continued exclusive use of labor-intensive methods for road improvement was also considered, but the technical assessment recommended that some machine based work would be essential to meet the government's need to improve the quality of roads and ensure that the roads are more climate-resilient. Where appropriate, labor-based methods will still be used.

III. Proposed Changes to REP

17. The proposed additional financing will scale up the three components of REP as described below, and introduce an additional sub-component 1A (iii) on a pilot basis.

18. **Sub-Component 1A – Road Improvement and Maintenance Scheme (US\$0.852 million).** The new activities under this sub-component will focus on developing more climate resilient roads that will be accessible to vulnerable communities in all weather conditions. AF activities will entail a mix of labor- based and machine based operations. The envisaged length of climate resilient road improvements is approximately 2 kilometers, with a further 4 kilometers of maintenance and spot improvements.

19. **Sub-Component 1B** – **Urban Works and Services Scheme (US\$0.165 million).** The proposed AF will supplement the remaining funds HCC has for this component from a previous SPF grant (US\$ 700,000). It will allow the continuation of street cleaning activities, the construction of 5 concrete pedestrian access paths and the repair of 2 public schools. While the community infrastructure work was programmed for 2014, the work was delayed due to the floods and emergency response in the second half of 2014. The SPF funds will cover wages to community members, while the IDA AF allocations will cover the cost of goods, TA and project operating costs. The activities under this sub-component are expected to generate 85,000 labor days of employment, and the community infrastructure will benefit an additional 3,500 people.

20. **Component 2 – Pre-Employment Training (US\$0.096 million).** The proposed AF will continue pre-employment training and job and social service referral services for another six months into the extended term of REP.

21. **Component 3 –Project Management Support (\$0.387 million).** The proposed AF will cover incremental project management costs for the duration of the AF, including the costs of rental and utilities, operating costs, staff, monitoring and evaluation, and costs associated with project closure.

22. **Additional Financing Project Costs and Financing Arrangements.** Tables below summarize the costs of the AF by component and the revised financing plan for the entire project.

Activity	Financing (US\$)
Sub-component 1A –Road Improvement and Maintenance	852,000
Continuation of Activities under Sub-component 1B-Urban Services until August 2016	165,000
Continuation of Activities under Component 2-Pre-Employment Training until December	96,000
2015	
Continuation of Component 3 – Project Management until December 2016	387,000
Total Additional Financing	1,500,000

Table 2:	Summary	of Activities	under	Additional	Financing
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	Orig	ginal	With Additional Financing		
Source	Amount	Share of	Revised Amount	Share of Total	
	(US\$m)	Total (%)	(US\$m)	(%)	
IDA	3.2	47%	3.20	400/	
IDA AF			1.50	42%	
SPF	1.82	25%	1.82	200/	
SPF AF (a)			1.40	29%	
PRIF	2.00	28%	2.00	29%	
PRIF-AF (b)			1.29		
Total	7.02	100%	11.21	100%	

Table 3. Revised Financing Plan

(a) Approved in April 2014

(b) Approved in November 2013.

23. **Contribution to Twin Goals.** REP currently targets the bottom 40% of the population in Honiara. The project contributes to reducing extreme poverty in the following ways: (i) providing short-term work to unemployed people; (ii) income earned through REP (SBD 32 X 50 days on average) is a significant amount for the poorest households reached through the project; (iii) PET training equips participants with skills which may lead to employment opportunities outside REP and helps people improve their current situation - 60% of respondents in the Semi-Annual Survey felt that REP helped them find work after their participation in the project; and (iv) community infrastructure built through REP helps improve access to social services, markets, and other economic opportunities for poor communities that are often disconnected from mainstream services.

24. REP also explicitly addresses the goal of shared prosperity by trying to reduce inequality in urban areas. The project has recognized that social tensions in Honiara are caused by perceived inequalities between different groups on the basis of ethnicity, age, gender and residence. REP explicitly targets unemployed youth (over 52% of project participants) and women (58% of project participants are women and 42% men), two groups which have been identified as some of the most vulnerable populations in urban areas in Solomon Islands and is providing them new opportunities. It has also contributed to a reduction in tension between diverse communities; 37% of respondents of the REP Annual Survey stated that one of the main impacts of the project was improving community spirit, and that people have learned to work and live together.

25. *Proposed Restructuring*. The AF will result in the following changes: (i) change in the PDO to reflect the change in the scope of the project due to the new pilot activities under Sub-component 1A (iii); (ii) amend the Results Framework and Indicators. No further extensions to the closing date of the project are expected since the original IDA grant as well as the PRIF and SPF Trust Fund grants for this project have been extended by eighteen months to December 31, 2016 in April 2015, after receiving RVP approval.

26. *Change in PDO*. For the reasons indicated above, a third objective will be added to the PDO of REP: "(iii) improve their access to services and markets through repaired, more climate resilient roads and access infrastructure."

27. *Modification of the Results Framework.* The proposed change in activities and in the PDO will require a modification to the Results Framework. In addition, it is proposed to drop a number of intermediate indicators to simplify reporting. The table below summarizes the key changes to the Results Framework; more details are provided in Annex 1.

Indicator	Original Target	Proposed Change in Indicator under AF	Revised Target
PDO Indicator			
New	n/a	Estimated number of beneficiaries of road works and other community access infrastructure.	25,000
Total No of safety net beneficiaries	11,500	No change in indicator, increased target.	12,500
Component 1 Rapid Employment S	cheme		
Total Labor days generated	710,000	No change. Total projected labor days for mid-2015 was not achieved because of delays caused by floods. The delayed activities will be covered under the AF, with a slight overall increase in the target.	725,000
New	n/a	% of community leaders surveyed who report they have better access to services and markets because of REP infrastructure.	70%
Sub-component 1A. Roads Improve	ement and Ma	aintenance	
Kilometers of roads rehabilitated and maintained	95	No Change, increased target.	99
New	n/a	Kilometers of roads improved to all- weather, climate resilient standard on a pilot-basis.	2
No. of works contracts completed or achieving satisfactory outputs	16	No Change, increased target. 26 contracts completed currently.	31

Table 4: Changes to PDO indicator and Key Intermediate Level Indicators

IV. Appraisal Summary

28. **Technical.** The current envisaged length of road scoped and earmarked for climate resilience improvements is approximately 2 km, with a further 4 km of maintenance and spot repair works. The project will identify road sections that require improvements (including spot sealing and pavement) that can be handled under one contract, to be fully managed by REP.

29. Two types of activities will be undertaken under the new MID sub-component 1A (iii) called 'Improvement and maintenance of urban and peri-urban roads in and around Honiara':

- i. **Repairing and improving road sections that are no longer in maintainable condition.** The road sections will be improved to ensure *all-weather access*, and made more resilient against severe weather shocks by consolidating the road embankment, and improving the drainage system so it can handle larger flows of storm water discharge. The work will involve increasing the number and capacity of drainage structures, both along the road (side drains) and across the road, with cross water structures such as culverts.
- ii. **Continue maintenance work on road sections that are maintainable.** This will target spots that require immediate attention, and the work could include reshaping of the embankment and wearing course, spot re–graveling, repair of culverts and wing walls, and routine maintenance works such as patching and potholing, clearing and cleaning of the drainage system.

30. The following criteria was used to select the type of roads in and around Honiara that are eligible under the REP AF:

- i. Tertiary road(s) sections that require improvements to drainage systems and/or the road embankment and wearing course that have no other funding earmarked for improvements from MID or other financing agencies.
- ii. Secondary road sections that provide essential access to vulnerable communities and require urgent improvements to the drainage system, which are not earmarked for funding by any other financing agency or MID.

Priority will be given to:

- i. Roads that provide the only access to vulnerable populations and communities;
- ii. Roads that have a substantial number of beneficiaries from vulnerable communities

31. MID and the REP PMU have drawn up a list of damaged secondary and tertiary roads from which roads have been selected for improvement under the AF. The above criteria will be used to identify further stretches of road during the second year, or to replace any contract that has to be substituted in the first year. Smaller, local contractors who have previously worked on REP will be used for road repair and maintenance contracts, which will require more labor. When required, larger national contractors, with heavy road construction machinery, will be deployed to undertake the more technical work.

32. The road improvements pilot will provide valuable lessons with respect to (unit) costs, implementation technique and quality control mechanisms to ensure roads are made climate-resilient. This can then inform the design for MID and HCC of any follow up investment project. The technical design of the rest of the project remains the same and has been refined during the implementation of REP.

33. *Economic Benefits.* Proposed activities under the AF will result in economic benefits from: (i) improved infrastructure, which will provide increased access to markets and services; (ii) increased short-term employment opportunities, as well as improved long-term employment prospects for PET and RES participants; and (iii) positive economic spillovers from reduced poverty and greater social cohesion. For the 2km of upgraded roads, these benefits include: lower recurrent maintenance costs; reductions in travel times; and lower vehicle operating costs:

- Lower maintenance costs of the repaired and upgraded roads financed by the AF (compared with the costs of maintaining these roads in the absence of an upgrade) are estimated to generate benefits with a present value of USD187,000.
- Travel time savings attributable to the 2km of upgraded roads financed by the AF are expected to generate benefits with a present value of USD71,000

• Lower vehicle operating costs attributable to improvements in upgraded road quality are estimated to generate benefits with a present value of USD89,000

34. Economic benefits will also be derived from the road maintenance element of the project, to the extent that regular maintenance of the 4km of road undergoing maintenance and spot repairs under the project is more cost effective than periodic upgrading. The present value of these benefits is estimated to be USD 161,000. This figure is likely to be conservative as it does not explicitly account for improvements in access and reductions in vehicle operating costs experienced by the 4,000 people estimated to benefit from the maintenance of these roads, which would likely be left unmaintained in the absence of this project.

35. The Urban Works and Services Scheme supervised by HCC will also deliver significant economic benefits through the provision and maintenance of community infrastructure, such as footpaths and the maintenance of public buildings. While these are difficult to quantify, it is estimated that the time savings benefits from the construction of seven pedestrian access footpaths have a present value of USD 187,000. This figure is again likely to be conservative as it does not account for the improved safety and access to social services provided by the footpaths.

36. Training and short-term employment provided by the project will improve skills and prospects for future employment, in addition to directly providing income in the short-term. With the funding that will be available to REP for the remaining 18 months (July 2015 – December 2016), the project will generate 100,000 labor days and provide short-term employment for an additional 1,000 people. 15,000 labor days will be generated by the MID road works, employing around 150 people over the 18 month period, while 85,000 labor days (employing around 850 people) will be generated by the Urban Works and Services Scheme. Altogether, the continuation of the REP for a further 18 months will allow USD440,000 to be transferred in wages to project beneficiaries. Using results from a 2010 survey as a guide, it is estimated that around 83 percent of the additional beneficiary group are unemployed, meaning that from an employment perspective the project extension will provide short-term work to around 830 people who otherwise would not have had jobs.

37. However, strictly speaking the employment and wages (USD374,000 = 85 percent of USD440,000) generated by the Urban Works and Services Scheme should not be attributed to the AF itself, but rather to the remaining funds from the previous SPF grant. After accounting for the opportunity cost of labor, the (net) transfers to the remaining 150 MID road works beneficiaries – which are financed by the AF – are around USD28,000. This increase in incomes will likely have multiplier effects on the rest of the economy as it is spent, with these benefits conservatively estimated at USD14,000.

38. Just under half (450) of the additional 1,000 beneficiaries are expected to benefit from the PET. Assuming that the PET and REP work experience results in a 12 percent wage premium for workers who earned some form of income (including informal wages) prior to PET/REP, and that chances of finding a job of those previously unemployed increase by 5 percent as a result of the PET, the investment in PET under the AF is expected to yield a present value of around USD328,000. In addition, pre-employment training may also reduce many of the economic costs associated with high-risk behaviors, lowering the likelihood of violence and crime, and improving health outcomes. Moreover, the short-term employment provided even to those workers who don't receive the PET is also likely to boost skills and future employability, although possible gains in lifetime wages for these beneficiaries are not quantified here, further adding to the conservatism of the estimates.

39. Taking these quantitatively estimated benefits into account, components 1 and 2 of the USD1.5 million grant are estimated to generate an economic internal rate of return of 8.4 percent, after adjusting for tax revenues and the net transfers to labour provided by the project.

40. *Environmental and Social Safeguards*. The Environmental Category of the proposed AF is the same as the parent project i.e. Category B, since the type and location of proposed investments remain similar. The AF is expected to continue to bring about positive environmental impacts, e.g., improved drainage and local sanitation. Potential negative environmental impacts and risks would be limited to dust, noise, community disturbance, waste and wastewater generation, health and safety issues, etc. These impacts are mostly temporary, short-term, and small-scale. Environmental and Social Management Guidelines (ESMG), which has been updated twice during project implementation. The ESMG currently in use (which was re-disclosed on April 22, 2014) is adequate for managing the social and environmental issues of the AF project.

41. Anticipated social safeguards issues under the AF mainly revolve around incidental temporary effects of works (such as increased dust levels, traffic disturbance, and occupational health issues related to intensive labor on public works) as well as grievances related to beneficiary selection and payment. The construction of drainage (particularly cross-drainage) may affect structures, crops and right of way, and appropriate compensation will have to be arranged for affected people. Measures to mitigate and address these negative impacts, including resettlement and compensation, have been outlined in the ESMG, which is being effectively implemented by the project. A Grievance Redress Mechanism (GRM) is in place, and has been enhanced based on experience during REP implementation to: increase awareness of GRM among beneficiaries by disseminating more project IEC materials; inclusion of safeguards and GRM in the agenda of regular PIU meetings to facilitate timely actions; and regular reporting to IDA. The GRM will be complemented by the Bank's corporate Grievance Redress Service (GRS, see below).

42. *Grievance Redress Service.* Communities and individuals who believe that they are adversely affected by a World Bank (WB) supported project may submit complaints to existing project-level grievance redress mechanisms or the WB's Grievance Redress Service (GRS). The GRS ensures that complaints received are promptly reviewed in order to address project-related concerns. Project affected communities and individuals may submit their complaint to the WB's independent Inspection Panel which determines whether harm occurred, or could occur, as a result of WB non-compliance with its policies and procedures. Complaints may be submitted at any time after concerns have been brought directly to the World Bank's attention, and Bank Management has been given an opportunity to respond. For information on how to submit complaints to the World Bank's corporate Grievance Redress Service (GRS), please visit <u>http://www.worldbank.org/GRS</u>. For information on how to submit complaints to the World Bank Inspection Panel, please visit <u>www.inspectionpanel.org</u>.

43. *Climate Change and Disaster Risks.* The proposed investments to be financed under the IDA Grant will be screened for short- and long-term climate change and disaster risks. A preliminary assessment has already been done, and the interventions proposed under the AF were selected because they can help urban communities cope better with climate shocks and natural disasters (e.g. planned climate-resilient roads, and construction of footpaths offering people a safer way out of valleys during floods and heavy rains). Simple procedures for the screening will be incorporated in the project's Operational Manual.

44. **Opportunities for Women.** Women in Solomon Islands suffer from low levels of opportunity in employment (only 28% of those in formal wage work are women, and on average their wages are 50% lower than that of men). REP has provided targeted actions to address gender inequity in employment and training. It has an explicit target to recruit at least 50% women; the target has been consistently surpassed, and cumulatively 58% of all project participants are women. Coaching and counseling sessions for women participants include help in identifying further employment opportunities and training, as well as referral to other services that can help them deal with issues such as domestic violence. Issues of

gender inequity, tolerance, conflict resolution and women's rights are covered in Pre-Employment Training for both men and women. Women are also provided leadership opportunities in organizing community groups to set up Jacob's ladders or cleaning groups under HCC. Gender disaggregated data on women's participation in various project activities is regularly collected and monitored.

45. *Implementation Arrangements.* Implementation arrangements for the AF will build on existing processes and structures which have been refined over the past four years. The REP MID team will work closely with MID counterparts to ensure that REP activities complement the activities of others working in the Transport sector, and avoid duplication. The current structure and size of the PMU is considered to be adequate to deliver the AF activities, with continued regular technical support from the Bank.

46. *Financial management arrangements* currently in place for REP are functioning satisfactorily and will be used for the AF.

47. *Procurement.* The existing PMU established jointly by HCC and MID would continue to be responsible for procurement under the AF. Procurement under REP is Satisfactory. Going forward, the REP PMU should: (i) continue to improve procurement filing; (ii) conduct local market assessments and develop a works contract packaging strategy; and (iii) use sample documents and templates provided in the Procurement Guidance Note: 'Making Procurement and Financial Management Work for Fragile and Small States in the Pacific' dated January 2013.

48. Procurement of contracts to be financed from the proposed AF will fall under the World Bank's "Guidelines: Procurement under IBRD Loans and IDA Credits," dated January 2011 and revised July 2014 (Procurement Guidelines); and "Guidelines: Selection and Employment of Consultants by World Bank Borrowers," dated January 2011 and revised July 2014 (Consultant Guidelines). Detailed procurement arrangements and an approved procurement plan for the first year of the AF are in the Project Files and will be disclosed on the project website as well as the Bank website.

49. *Sustainability*. The Government is committed to ensuring greater sustainability of REP interventions and its impacts and is discussing with the Bank the design of a second phase of this project that would start in 2016. The focus of the next phase will be to develop a sustainable model of urban service delivery that is community focused, targets vulnerable areas and is participatory in approach. Under the AF, MID will test an approach where the focus will increasingly be on providing services to poor communities, i.e., good roads and all weather access, in a more financially sustainable manner. While labor intensive works were seen as appropriate in an emergency situation, it was not always the most cost-effective method of repairing roads, and in some cases compromised the quality of the repairs. Going forward, MID will focus on effective urban service delivery targeted at the poorest communities which will also generate employment opportunities, while HCC could continue to retain its strong focus on labor generation within its Urban Services activities.

50. In the meantime, REP is already piloting the provision of coaching and job and social services referral for REP graduates, under the Pre-Employment Training component, to help them transition to more long-term employment opportunities, further training, or access to wider social services, so that some of the development gains made under REP can be sustained.

51. *Risks.* <u>Annex 2</u> contains the consolidated risk assessment for REP and the AF. The overall risk is rated as "moderate".

Activity Description	Expected Results	Current Performance Indicators (As per EPP)	Change	Comments / Rationale for Change
Project Development	vulnerable urban	Average wage transfer per person per year.	No change	
Objective	populations in the Recipient's territory to: (i) increase their incomes through the provision of short-term	Percentage of participants from communities ranked as highest priority in the vulnerability index developed by REP.	No change	Target increased to 50%
	knowledge, experience and basic employment	Percentage of youth and women participating in the Project	No change	
	skills that are valued in the workplace and society, and (iii) access services and	Percentage of participants reporting that that REP was useful in obtaining subsequent employment.	No Change	
	improved infrastructure.	Estimated number of beneficiaries of road works and other community access infrastructure	New	Addresses shift in focus to more sustainable access with AF
Component 1: Rapid Employment	To increase incomes of targeted vulnerable urban populations	New	Average number of labor days worked per person	Currently measured at sub- component 1B level only.
Scheme	through the provision of short-term employment.	New	Total labor days generated through RES	A key indicator, currently not in RF, although reported.
		New	% of community leaders surveyed who report they have better access to services and markets because of REP infrastructure	Addresses shift in focus to more sustainable access with AF
		Average labor input (as a percentage) of sub-projects	Removed	Simplification. Labor input is reported elsewhere.
		Kilometers of roads rehabilitated or maintained	No Change	The project is now distinguishing between roads maintained through labor intensive works and those using more machine based technologies and will report accordingly on a disaggregated basis.
Roads Rehabilitated and Maintained		New	Kilometers of roads improved to all- weather, climate resilient standard	This will measure the more intensive improvements made to the roads, rather than focusing on focusing on labor generation
		No. and value of works contracts tendered and awarded	Removed	Simplification. Contracts completed or in progress are more indicative of outputs.
		No. of works contracts completed or achieving satisfactory outputs	No change	

Annex 1: Revised Results Framework and Monitoring

Activity Description	Expected Results	Current Performance Indicators (As per EPP)	Change	Comments / Rationale for Change
		Average length of employment (MID)		This is captured in calculating average no of labor days worked/person
		contractor training programs delivered and the number of contractors		Simplification. This is looking at capacity building of contractors in Honiara
		No. and value of works contracts tendered and awarded		Not relevant to HCC work modalities under REP.
		No. and value of community grants provided	No change	
Urban Works a	nd Services delivered	No. sub-projects completed and certified		Simplification. Disaggregated values are reported under previous and following indicators.
		Number of community access infrastructure sub- projects completed.	No change	
			level	and combined to one target for all REP provided infrastructure
		No. of Community Access Infrastructure units maintained / landscaped	No change	
Envi	ironmental Initiatives	No. of street theater or media initiatives conducted	No change	
		Percentage of community respondents reporting increased awareness of issues surrounding community cleanliness.		This is proving hard to measure and was dropped to simplify reporting
Improved r	nanagement capacity	Timely preparation of procurement and Financial Management documentation	No change	
		Satisfactory implementation of performance -as per ISRs	No change	
Component 2:	To improve the	Percentage of PET	Removed	Difficult to obtain a
Pre-knowledge and basicEmploymentemployment skills ofFrainingprogram beneficiariesthat are valued in thework place and		graduates reported as being a) re-employed and b) would be considered for re- employment by REP/MID works contractors		meaningful assessment from contractors. New indicator is measurable via semi-annual survey.
	society.	Level of satisfaction of trainees with training received	No change	
Pre-employment t	raining delivered	Number of PET classes completed		Not a useful indicator since class sizes may change.

Activity Description	Expected Results	Current Performance Indicators (As per EPP)	Change	Comments / Rationale for Change
		Number of trainees certified	No change	This captures the number of people completing the training.
RES Socialization and Community		Activities		Simplification. Next indicator captures the impact.
Information		Percent of community members aware of REP.	Removed	Not providing useful information
Coaching and Referral Services		Number of one-on-one coaching sessions conducted	No change	
		Number of participants who produced CVs	No change	

Revised Results Indicators with Targets

		N-new D-			Cumulati	ve Targets				
Results Indicators	Core	dropped R- revised NC-No change	Unit of Measu re	Baseline	YR5 July 2015	YR6 Dec 2016	Data Source	Frequency	Responsibilit y for Data Collection	Comment
Indicator One : Average wage transfer per person per year.		NC	SBD		SBD 1600	SBD 1600	MIS			
Indicator Two: Percentage of participants from communities ranked as highest priority on the vulnerability index.		NC	%		50%	50%	MIS			Target increased to 50% to address the concern that REP may not be reaching the most vulnerable, (even though they may be from the communities ranked high on the index). Recent data shows that 60% (ongoing) is feasible.
Indicator Three: Percentage of youth & women participating in the Project		NC	%		50% 50%	50% 50%	MIS			
Indicator Four : Percentage of participants reporting that that REP was useful in obtaining subsequent employment.		NC	%		60%	60%	Semi- annual survey			

		N-new D-			Cumulativ	ve Targets				
Results Indicators	Core	dropped R- revised NC-No change	Unit of Measu re	Baseline	YR5 July 2015	YR6 Dec 2016	Data Source	Frequency	Responsibilit y for Data Collection	Comment
Indicator Five : Estimated number of beneficiaries of road works, and other community access infrastructure.		New	No.	zero	20,000 (no. beneficiarie s reached by REP so far, though this was not an indicator previously)	25,000	Sub project assessme nt		HCC and MID	Estimated minimum number of community residents who will be served by the roads rehabilitated and maintained, the community footpaths & repaired schools.
Intermediate Result (Con provision of short-term em	-		apid Em	ployment	Scheme (RES	S)): To increa	ise incomes	of targeted v	ulnerable pop	ulation through the
<i>Core Indicator Number</i> <i>One:</i> Beneficiaries of safety nets programs	X	NC	No.		11,500	12,500	MIS			Currently reporting the numbers that have received short-term employment. Will be expanded to include those completing PET and MID work as well
Core Indicator Number Two: Beneficiaries of safety nets programs (female)	X	NC	No.		5750	6,250	MIS			
Intermediate Result indicator One: Average number of labor days worked per person		New	No.		50	50	MIS		HCC and MID	Currently based on HCC data. MID Data is now becoming available.
Intermediate Result indicator Two: Total labor days generated through RES		New	No.		625,000	725,000	MIS	Every Quarter	MID and HCC	New indicator

		N-new D-			Cumulativ	ve Targets				
Results Indicators	Core	dropped R- revised NC-No change	Unit of Measu re	Baseline	YR5 July 2015	YR6 Dec 2016	Data Source	Frequency	Responsibilit y for Data Collection	Comment
Intermediate Result indicator Three: % of community leaders surveyed who report they have better access to services and markets because of REP infrastructure		New	%	zero	60%	65%	SAS	Every 6 months	MID and HCC	New indicator
1A - Road Improvement and	l Main						1	T	T	
Intermediate Result indicator Four: Kilometers of roads rehabilitated or maintained		Revised	Km		95	99	Contrac t Records			Aggregate target. Will include roads "rehabilitated" and "maintained";
Intermediate Result indicator Five: Kilometers of roads improved to all- weather, climate resilient standard		New	km		n/a	2	MIS	quarterly	MID	
Intermediate Result indicator Six: No. of works contracts completed or achieving satisfactory outputs		NC	No.	0	26	31	Contrac t Records			
Intermediate Result indicator Seven: Number of contractor representatives trained on labor based works methods 1B - Urban Works and Service	ces (H(R CC)	No.		450	500	MIS	quarterly	REP – MID data	Changed
							1	1	T	
<i>Intermediate Result</i> <i>indicator Eight</i> : No. and value of community grants		NC	No. SBD		1045 14.95	1140 15.9	MIS/F MIS	quarterly	НСС	
provided					million	million				

		N-new D-			Cumulativ	ve Targets				
Results Indicators	Core	dropped R- revised NC-No change	Unit of Measu re	Baseline	YR5 July 2015	YR6 Dec 2016	Data Source	Frequency	Responsibilit y for Data Collection	Comment
Intermediate Result indicator Nine: Number of community access infrastructure sub-projects completed.		NC	No.		29	36	MIS	quarterly	HCC	
Intermediate Result indicator Ten: No. of Community Access Infrastructure units maintained / landscaped		NC	No.		17	20	Contrac t data			Not begun
<i>Intermediate Result</i> <i>Indicator Eleven:</i> No. of street theater or media initiatives conducted		NC	No.		24	36	Contrac t data	Half-yearly	НСС	Not begun
Intermediate Result (Con					aining (PET)): To improv	ve the know	ledge and bas	sic employment	nt skills of program
beneficiaries that are value Intermediate Result indicator One: Number of trainees certified	d in the	e workplac NC	e and soc	lety	11,000		MIS			PET to close by end Dec 2015
<i>Intermediate Result</i> <i>indicator Two:</i> Level of satisfaction of trainees with training received		NC	% who are very satisfie d		80%		MIS	At the end of each course	НСС	PET to close by end Dec 2015
Coaching, Mentoring and Referral services										
Intermediate Result indicator Three: Number of one-on-one coaching sessions conducted		NC	No.		375		PET Records			PET to close by end Dec 2015

		N-new D-			Cumulati	ve Targets				
Results Indicators	Core	dropped R- revised NC-No change	Unit of Measu re	Baseline	YR5 July 2015	YR6 Dec 2016	Data Source	Frequency	Responsibilit y for Data Collection	Comment
Intermediate Result indicator Four: Number of participants who produced CVs		NC	%		200		PET Records			PET to close by end Dec 2015
Intermediate Result (Con	ipone	nt Three –	Increme	ntal Projec	t Manageme	ent):				
Improved management capacity										
Intermediate Result Indicator One: Timely preparation of procurement and Financial Management		NC			100%	100%	IFRs			
documentation. Intermediate Result indicator two: Satisfactory implementation performance -as per ISRs		NC			100%	100%	ISRs			Each year, both ISR should be rated as satisfactory

Annex 2: Risk Assessment

Systematic Operations Risk-Rating Tool

Risk category	Rating
1. Political and Governance	М
2. Macroeconomic	М
3. Sector Strategies and Policies	Μ
4. Technical Design of Project or Program	Μ
5. Institutional Capacity for Implementation and Sustainability	М
6. Fiduciary	Μ
7. Environment and Social	Μ
8. Stakeholders	L
9. Other	N/A
OVERALL	Μ