

Pacific Aviation Investment - Tuvalu (P128940)

EAST ASIA AND PACIFIC | Tuvalu | Transport Global Practice | IBRD/IDA | Investment Project Financing | FY 2012 | Seq No: 20 | ARCHIVED on 26-Nov-2021 | ISR49300 |

Implementing Agencies: Ministry of Transport, Energy and Tourism, Ministry of Finance, Tuvalu

Key Dates

Key Project Dates

Bank Approval Date: 13-Dec-2011	Effectiveness Date: 20-Mar-2012
Planned Mid Term Review Date:	Actual Mid-Term Review Date: 16-Oct-2014
Original Closing Date: 31-Dec-2016	Revised Closing Date: 15-Dec-2022

Project Development Objectives

Project Development Objective (from Project Appraisal Document) The project development objective is to improve operational safety and oversight of international air transport infrastructure.

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

Board Approved Revised Project Development Objective (If project is formally restructured)

The project development objective is to improve the safety and security of air transport and associated infrastructure.

Components Table

Name

Aviation Infrastructure Investments:(Cost \$37.15 M) Aviation Sector Reform:(Cost \$0.70 M) Project Support and Training:(Cost \$1.87 M)

Overall Ratings

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

Implementation Status and Key Decisions

The project is in its tenth year of an eleven-year implementation schedule and key project activities have been finalized. The road works are completed, the fuel truck and fire tender have been delivered and are in use, and the new terminal opened in February 2018. In addition, works on the construction of the flight services center/fire tender shelter have now been completed. The GoTv is receiving regular revenue from the Safety and Security Levy as well as the higher departure tax, both collected by Fiji Airways as part of the ticket price. Furthermore, an additional finance was approved in November 2018 which has supported Tuvalu's participation in ICAO, as well as activities related to Gender-based Violence (GBV) and Violence Against Children (VAC) training, prevention and support. In addition, the implementation of the Wildlife Management plan is progressing slowly.



There have been a number of challenges affecting the project, particularly with regards to the failures on runway and apron surface, and the navigation aids. A solution has been found to address these surface failures. Since the November 2019, the project has experienced meaningful progress, most notably the completion of remedial works on the apron. The bidding process for runway remedial works has experienced delays due to unresponsive bids. The retendering process was further delayed as a result of the COVID-19 pandemic. In light of the COVID-19 pandemic, the World Bank has granted an extension of the project closing date to December 15, 2022.

An additional financing to complete the remaining runway repair works, has been approved by the World Bank Board in September 2021. The tendering process is ongoing; contract award is expected within first quarter of 2022 (third quarter FY21)

Risks

Systematic Operations Risk-rating Tool

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

Results

PDO Indicators by Objectives / Outcomes

Improve the safety and security of air transport							
► Indicator One: Certification of safety and security at project airports (Text, Custom)							
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	FUN currently not certified	FUN currently not certified.	FUN currently not certified.	Certification of airports in accordance with agreed goals			
Date	13-Dec-2011	25-May-2021	25-May-2021	15-Dec-2022			



	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	95.00	95.00	95.00	40.00
Date	13-Dec-2011	25-May-2021	25-May-2021	15-Dec-2022
► Indicator Three: Mo	dernization of air traffic management	: (Text, Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
alue	No VSAT or ADS-B	ADS-B operational. VSAT equipment not functional.	ADS-B operational. VSAT equipment not functional.	VSAT and ADS-B operational
ate	13-Dec-2011	25-May-2021	25-May-2021	15-Dec-2022
alue	Baseline No levy	Actual (Previous) Levy being collected. Funds now being received by GoTv	Actual (Current) Levy being collected. Funds now being received by GoTv	End Target AU\$5 collected from each departing international passenger
Date	13-Dec-2011	25-May-2021	25-May-2021	30-Jun-2014
omments:	Completed			
prove associated inf	rastructure			
Roads rehabilitated,	Rural (Kilometers, Custom)			
				End Target
	Baseline	Actual (Previous)	Actual (Current)	0
'alue	Baseline 0.00	Actual (Previous) 8.00	8.00	8.00
ate	0.00	8.00	8.00	8.00
Date comments:	0.00 23-May-2013	8.00	8.00	8.00
Date Comments:	0.00 23-May-2013 Completed	8.00	8.00	8.00
oate comments: ► Roads rehabilitated,	0.00 23-May-2013 Completed Non-rural (Kilometers, Custom)	8.00 25-May-2021	8.00 25-May-2021	8.00 30-Jun-2015
Value Date Comments: ► Roads rehabilitated, Value Date	0.00 23-May-2013 Completed Non-rural (Kilometers, Custom) Baseline	8.00 25-May-2021 Actual (Previous)	8.00 25-May-2021 Actual (Current)	8.00 30-Jun-2015 End Target



► 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	100.00	100.00	100.00				
Date	23-May-2013	23-May-2013 25-May-2021 25-May-2021 30-Jun-2015						
Comments:	Completed							
□Size of the total cla	ssified network (Kilometers, Cus	tom Supplement)						
	Baseline	Actual (Previous)	Actual (Current)	End Target				
Value 15.40 15.40 15.40 15.40								

Intermediate Results Indicators by Components

Component A: Inter	mediate Result indicator One: Na	vigation and safety aids fully or	perational (Percentage, Cu	stom)			
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	0.00	10.00	10.00	100.00			
Date	13-Dec-2011	13-Dec-2011 25-May-2021 25-May-2021 15-Dec-2					
Comments:		alled and training conducted. D eration. Damaged equipment y					
Component A: Inter	mediate Result indicator Two: Re	habilitation of Funafuti runway	(Percentage, Custom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target			
	Bacomito	/ lotadi (l' l'officac)	(/	0			
Value	0.00	0.00	0.00	100.00			
Value Date Comments:	0.00	0.00 01-Jun-2020	0.00	100.00			
Date	0.00 13-Dec-2011	0.00 01-Jun-2020	0.00	100.00			
Date Comments:	0.00 13-Dec-2011	0.00 01-Jun-2020 mmence	0.00 01-Jun-2020	100.00			
Date Comments:	0.00 13-Dec-2011 Civil works yet to co	0.00 01-Jun-2020 mmence	0.00 01-Jun-2020	100.00			
Date Comments: ►Component A: Intern	0.00 13-Dec-2011 Civil works yet to co mediate Result indicator Three: A	0.00 01-Jun-2020 mmence	0.00 01-Jun-2020 (Text, Custom)	100.00 15-Dec-2022			
Date Comments:	0.00 13-Dec-2011 Civil works yet to co mediate Result indicator Three: A Baseline	0.00 01-Jun-2020 mmence Achievement of Fire Standards Actual (Previous)	0.00 01-Jun-2020 (Text, Custom) Actual (Current)	100.00 15-Dec-2022 End Target			



			upgrade (Percentage, Custo				
	Baseline	Actual (Previous)	Actual (Current)	End Target			
alue	0.00	100.00	100.00	100.00			
Date	13-Dec-2011	08-May-2019	08-May-2019	31-Dec-2017			
Comments:	Achieved. Terminal construction and tower completed.						
Component A - Intermed	liate Result indicator Five: Nur	mber of kilometers of paved road	ls improved (Kilometers, Cu	ustom)			
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	0.00	15.40	15.40	15.40			
Date	23-May-2013	23-May-2013 08-May-2019 08-May-2019 30-Jun-2					
Comments:	Achieved. All roads h	nave been resurfaced.					
Component A - Intermed	•	entation of repair and resiliency v		C · · · · · ·			
√alue	Baseline 0.00	Actual (Previous) 10.00	Actual (Current) 10.00	End Target			
	0.00	10.00	10.00	100.00			
	19-Jun-2017	01-Jun-2020	01-Jun-2020	15-Dec-2020			
Date Comments:	19-Jun-2017	and data collected. Work on det					
Date Comments: ► Component A: Intermedi	19-Jun-2017 Trial options installed suspended due to CC	and data collected. Work on det VID-19 struction of storage facility under	ailed designs completed. T	endering process			
Date Comments: ► Component A: Intermedi	19-Jun-2017 Trial options installed suspended due to CC ate Results Indicator Six: Con	and data collected. Work on det VID-19 struction of storage facility under	ailed designs completed. T	endering process			
Date Comments: ► Component A: Intermedi	19-Jun-2017 Trial options installed suspended due to CC ate Results Indicator Six: Con rbated by climate change (Yes	and data collected. Work on det VID-19 struction of storage facility under s/No, Custom)	ailed designs completed. To	endering process			
Date Comments: ► Component A: Intermedi during heavy rainfall exace	19-Jun-2017 Trial options installed suspended due to CC ate Results Indicator Six: Con rbated by climate change (Yes Baseline	and data collected. Work on det VID-19 struction of storage facility under s/No, Custom) Actual (Previous)	ailed designs completed. To r the terminal for water rund Actual (Current)	endering process off to prevent flooding End Target			
Date Comments: ►Component A: Intermedi during heavy rainfall exace	19-Jun-2017 Trial options installed suspended due to CC ate Results Indicator Six: Con rbated by climate change (Yes Baseline No	and data collected. Work on det VID-19 struction of storage facility under s/No, Custom) Actual (Previous) Yes	ailed designs completed. To r the terminal for water runc Actual (Current) Yes	endering process off to prevent flooding End Target Yes			
Date Comments: Component A: Intermedi during heavy rainfall exace Value Date	19-Jun-2017 Trial options installed suspended due to CC ate Results Indicator Six: Con rbated by climate change (Yes Baseline No	and data collected. Work on det VID-19 struction of storage facility under s/No, Custom) Actual (Previous) Yes	ailed designs completed. To r the terminal for water runc Actual (Current) Yes	endering process off to prevent flooding End Target Yes			
Date Comments: Component A: Intermedi during heavy rainfall exace Value Date wiation Sector Reform	19-Jun-2017 Trial options installed suspended due to CC ate Results Indicator Six: Con rbated by climate change (Yes Baseline No 15-Dec-2011	and data collected. Work on det VID-19 struction of storage facility under s/No, Custom) Actual (Previous) Yes	ailed designs completed. To r the terminal for water runc Actual (Current) Yes 25-May-2021	endering process off to prevent flooding End Target Yes 15-Dec-2022			
Date Comments: Component A: Intermedi during heavy rainfall exace Value Date wiation Sector Reform	19-Jun-2017 Trial options installed suspended due to CC ate Results Indicator Six: Con rbated by climate change (Yes Baseline No 15-Dec-2011	and data collected. Work on det VID-19 struction of storage facility under s/No, Custom) Actual (Previous) Yes 25-May-2021	ailed designs completed. To r the terminal for water runc Actual (Current) Yes 25-May-2021	endering process off to prevent flooding End Target Yes 15-Dec-2022			
Date Comments: Component A: Intermedi during heavy rainfall exace Value Date wiation Sector Reform	19-Jun-2017 Trial options installed suspended due to CC ate Results Indicator Six: Con rbated by climate change (Yes Baseline No 15-Dec-2011	and data collected. Work on det VID-19 struction of storage facility under s/No, Custom) Actual (Previous) Yes 25-May-2021	ailed designs completed. To r the terminal for water runc Actual (Current) Yes 25-May-2021	endering process off to prevent flooding End Target Yes 15-Dec-2022			



Project Support and Training

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	No	No	No	Yes
Date	19-Jun-2017	25-May-2021	25-May-2021	15-Dec-2022
Comments:	Not yet due			
Component C: Inter	mediate Results Indicator 7 - Suc	ccessful implementation of GBV	and VAC counselling prog	ram (Yes/No, Custom)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	No	Yes	Yes	Yes
Date	14-Aug-2017	25-May-2021	25-May-2021	15-Dec-2020
Comments:	Achieved: All couns	seling trainings completed		
Value	100.00	100.00	100.00	100.00
Value	Baseline 100.00	Actual (Previous) 100.00	Actual (Current) 100.00	End Target
	19-Apr-2018	25-May-2021	25-May-2021	15-Dec-2022
Date	13-Api-2010	-		
	No complaints to da	te.		
Comments:	•		es were resolved (Yes/No,	Custom)
Comments:	No complaints to da		es were resolved (Yes/No, Actual (Current)	Custom) End Target
Comments: ► Project-supported or	No complaints to da	reports on GRM and how issu		
Date Comments: Project-supported or Value Date	No complaints to da rganization(s) publishing periodic Baseline	reports on GRM and how issu Actual (Previous)	Actual (Current)	End Target
Comments: Project-supported of Value Date	No complaints to da rganization(s) publishing periodic Baseline Yes 19-Apr-2018	reports on GRM and how issu Actual (Previous) Yes	Actual (Current) Yes 25-May-2021	End Target Yes
Comments: Project-supported on Value Date Comments:	No complaints to da rganization(s) publishing periodic Baseline Yes 19-Apr-2018	reports on GRM and how issu Actual (Previous) Yes 25-May-2021 ng published on website www.t	Actual (Current) Yes 25-May-2021 vaip.com	End Target Yes 15-Dec-2022
Comments: Project-supported on Value Date Comments:	No complaints to da rganization(s) publishing periodic Baseline Yes 19-Apr-2018 Periodic reports beir	reports on GRM and how issu Actual (Previous) Yes 25-May-2021 ng published on website www.t	Actual (Current) Yes 25-May-2021 vaip.com	End Target Yes 15-Dec-2022
Comments: Project-supported on Value Date Comments:	No complaints to da rganization(s) publishing periodic Baseline Yes 19-Apr-2018 Periodic reports beir	reports on GRM and how issu Actual (Previous) Yes 25-May-2021 ng published on website www.t	Actual (Current) Yes 25-May-2021 vaip.com	End Target Yes 15-Dec-2022 Custom)



Comments:

No complaints to date.

Performance-Based Conditions

Data on Financial Performance

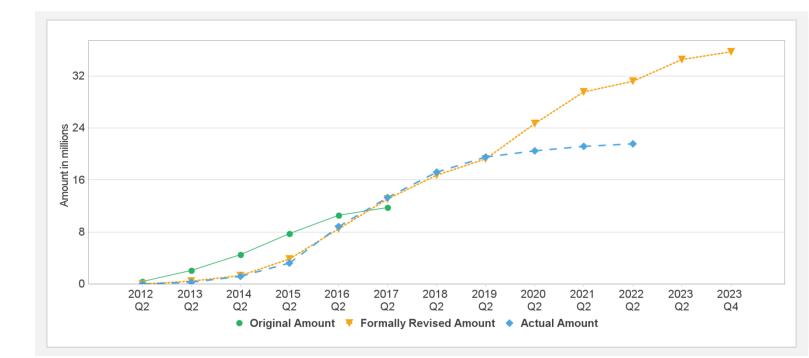
Disbursements (by loan)

Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	% Disbursed
P128940	IDA-D1090	Effective	USD	2.88	2.88	0.00	2.69	0.28	91%
P128940	IDA-D2410	Effective	USD	8.75	8.75	0.00	2.42	6.27	28%
P128940	IDA-D9050	Not Effective	USD	6.00	6.00	0.00	0.00	5.91	0%
P128940	IDA-H7490	Closed	USD	11.85	11.85	0.00	10.70	0.00	100%
P128940	IDA-H8960	Closed	USD	6.06	6.06	0.00	5.59	0.00	100%
P128940	TF-12703	Closed	USD	0.17	0.17	0.00	0.17	0.00	100%

Key Dates (by loan)

Project	Loan/Credit/TF	Status	Approval Date	Signing Date	Effectiveness Date	Orig. Closing Date	Rev. Closing Date
P128940	IDA-D1090	Effective	31-Mar-2016	20-May-2016	24-Jun-2016	30-Jun-2018	15-Dec-2022
P128940	IDA-D2410	Effective	16-Nov-2017	11-Dec-2017	24-Jan-2018	30-Jun-2020	15-Dec-2022
P128940	IDA-D9050	Not Effective	29-Sep-2021	01-Nov-2021		15-Dec-2022	15-Dec-2022
P128940	IDA-H7490	Closed	13-Dec-2011	17-Feb-2012	20-Mar-2012	31-Dec-2016	30-Jun-2020
P128940	IDA-H8960	Closed	01-Nov-2013	05-Dec-2013	01-Apr-2014	31-Dec-2016	30-Jun-2020
P128940	TF-12703	Closed	30-Jul-2012	27-Aug-2012	27-Nov-2012	31-Dec-2016	30-Jun-2020

Cumulative Disbursements



PBC Disbursement

PBC ID	PBC Type D	Description	Сос	PBC Amount	Achievement Status	Disbursed amount in Coc	Disbursement % for PBC

Restructuring History

Level 2 Approved on 16-May-2018 ,Level 2 Approved on 07-Apr-2020 ,Level Approved on 09-May-2020 ,Level 2 Approved on 24-Sep-2020

Related Project(s)

P145310-Tuvalu Aviation Investment Project - Additional Financing ,P157779-Tuvalu Aviation Investment Project Additional Financing II ,P163856-Tuvalu Aviation Investment Project Additional Finance III ,P176893-Tuvalu Aviation Investment Project Additional Financing IV