

COVID-19 Impact Study

ASPA Conference | 8-9 Sept 2022



















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Pacific Region Infrastructure Facility (PRIF)

- multi-donor coordination and technical assistance facility
- helps meet Pacific infrastructure challenges by improving the quality and coverage of infrastructure
- covers in 13 PICs + PNG as associate member
- hosted by ADB Sydney Office since 2008











POST COVID Pacific Short-Term Aviation Strategy in Oct 2020







- The goals of the study are to:
 - Assess current status of the aviation industry in the Pacific compared to activity levels before the COVID-19 pandemic;
 - Identify priority short-term post COVID-19 recovery scenarios;
 - Identify immediate and short-term priority routes and connections and necessary actions to provide the minimum reliable scheduled services to transport people and goods, jumpstart businesses and facilitate projects/investments geared towards economic recovery;
 - Identify and assess bilateral/regional/multilateral frameworks currently in place and supporting air travel and supply chain in the region.



Post COVID-19 Pacific Short-term Aviation Strategy – A Scoping Study Consultants' Final Report

October 2020

Download at:

https://theprif.org/document/regional/aviation/postcovid-19-pacific-short-term-aviation-strategy-scopingstudy-2020

COVID-19 Impact on the Asia Pacific Region





Capacity in the region fell by 55% (40% dom/87% int'l)



Difficulty keeping up with compliance



Major hub airports affected, fleets grounded/retired



Financial pressure, staff furlough or redundancies



Government bailout or stimulus



Survival of the fittest – airline failures & bankruptcies



Pacific aviation recovery needs and coordinating donor support



Needs				
	Instruments	Relevant PICs	Financing Needs Baseline Forecast (US\$)	Present and Possible Assistance
Cash Flow Support for Airlines	Direct budget support (grants, Loans)	COO,KIR, NAU, SOL, TON, VAN	\$30-40m	
	Direct private sector finance (grants, loans,			ADB (FIJ airways ~S65m w/ gov't guarantee)
	guarantees)		<u> </u>	
Cash Flow Support for Airports	5 11 15 7	COO,FIJ, SOL, TON, TUV, VAN	\$9-10m	
	Direct private sector finance (grants, loans,			
	guarantees)			
Restoring Operational Readiness	TA grants to PICs for onforwarding to airlines	COO,KIR, NAU, SAM, SOL,	\$0.5-1m	PASO (pilot and crew)
		TON, VAN		IFC review of Air Vanuatu
- Airlines			1	WB strategy for SOL Airlines
	TA grants to PICs for onforwarding to airports	COO,FIJ, KIR, SAM, SOL, TON,	\$3-3.5m	ADB (COO, FIJ)
- Airports		VAN		
- Regulatory Certification / Compliance	TA grant to PASO (direct or via PIC regulators)	COO,KIR, NAU, SAM, SOL,	\$4-4.5m (near-term surge) + \$7-8m (2-yr	MFAT: NZD4.5m for 3 years ending Jun 21
		TON, TUV, VAN	subsidy)	DFAT: A\$2.0 for surge support
Sustaining commercial viability of reopened routes (Route underwriting)	Regional route subsidy grant fund		•••	DFAT (present AUD9m for Humanitarian Corrido
	i -	High priority: KIR, NAU, NUI, SAM, SOL, TUV	\$27-30m	+ AUD1m to support state-owned airlines to
		Medium priority: COO, FIJ,		continue flights to Australia)
		PNG, TON, VAN		continue nights to Australia)
		FING, TON, VAIN		MFAT (present NZD330m for Int'l Air Freight
				Capacity Scheme for flights between NZ and
				COO, FIJ, SAM, TON and NUI)
Airline and airport structural reform	TA grants to governments for facilitation of	All PICs with international or	\$1-2m	PRIF/PSDI
	_	domestic airlines	+ ···	DFAT
	Direct private sector finance for new ventures			
	·			
	· ·	COO,KIR, NAU, SOL, TON, VAN	\$8-10m	MFAT (COO, NIU, SOL)
	associated health facilities (or variation to			WB (SOL, TON. SAM, TUV,FIJ)
	existing projects)			ADB (PNG)
		Tourism dependent PICs: COO,	Assumed included in existing COVID-19	ADB
	management capacity + destination marketing	FIJ, NUI, SAM, SOL, TON, VAN	recovery programs.	WB
confidence		16 26 26 3/1		DFAT
	10 11 11 11 11 11 11 11 11 11 11 11 11 1			MFAT
TOTAL	11 in 5/11 in 5/11 in - 🖊 🤻 🖊 🤻 🖊 💜		\$89.5-109m	

Collaboration of Pacific airlines?



Study with ASPA on Regional Options for Pacific Aviation Sustainability Post COVID-19

Outcomes of this process

- Scoping preferred post-COVID structural option(s) that can sustainably provide:
 - Reasonable frequency of access to PICs
 - Safe and reliable service at affordable ticket prices
 - Removal of dependence of government financing

Scope

- High level strategy/road map on how to implement
- High level business model of preferred strategy (ies)

Series of Workshops:

- Situational analysis
- Review of all structural adjustment options
- Shortlisting of options for further analysis

Changing mindset supporting collaboration



2nd Regional Aviation Ministers Meeting in June 2022

THEME

"Keeping the faith"

Keeping the faith in ourselves as a sovereign nation, in our ability to overcome adversity, and in our support for one another as a region. Keeping the faith in the course we are taking to regrow our economy. And, keeping the faith in our government and that we will continue to guide our region for the betterment of all our people.

Assessment of the COVID-19 Impact and Recovery for Aviation in the Pacific

- 14. Ministers **agreed** to support long term collaboration and explore regional approaches for a sustainable aviation recovery post COVID-19 in the Pacific; and
- 15. Further tasked the Officials to work with the aviation industry stakeholders to discuss key commercial aviation sector challenges, identify options for action and advise Aviation Ministers at RAMM3.

Continuing work with ASPA



Pacific Aviation Support Program

Business case of possible airline alliance

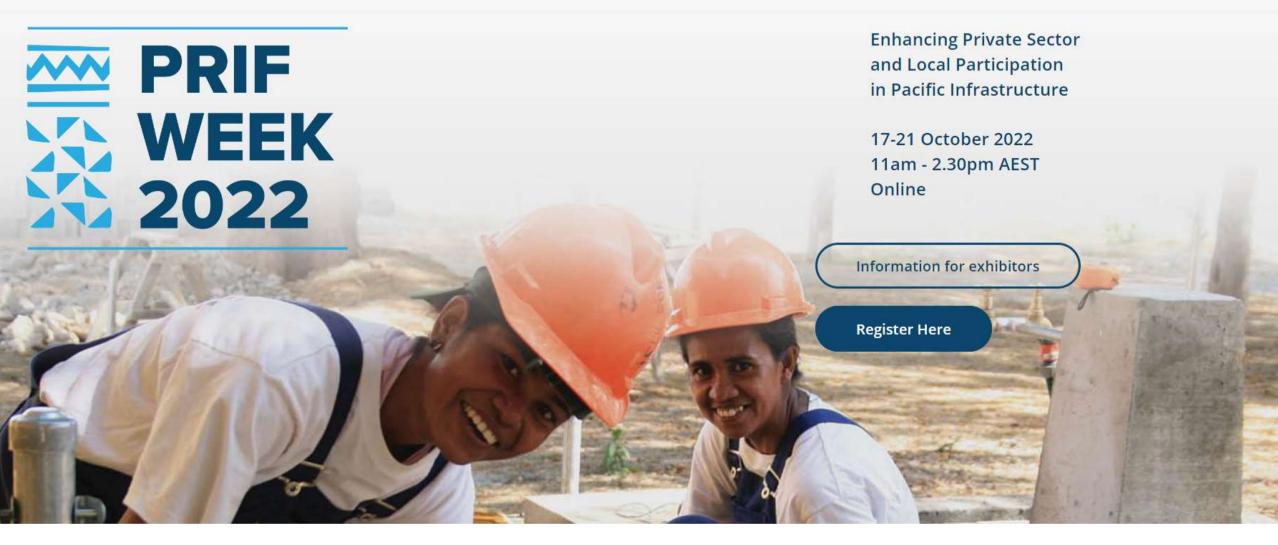
- Revisit and continue discussions started in Dec 2020 while exploring Regional Options for Pacific Aviation Sustainability Post COVID-19
- Identify viable mode of collaboration among interested airlines
- Develop a business case on possible airline alliance and secure Government buy-in

Network and fleet options study

- Develop Pacific airline fleet scenarios, comparing various options to propose the minimum cost option/s given various passenger forecast scenarios.
- Evaluate fleet requirements to serve passenger and cargo traffic for PASA and/or national airlines keen to participate and take advantage of common or regional technical support services.
- Provide detailed guidance to support decisions at airline and government level including:

- Aircraft for both domestic and international use in PICs
- Technical services and training needs (pilots, engineers, airline airport and operations teams)
- Other pertinent opportunities





Thank you



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