ASIAN DEVELOPMENT BANK

Regional: Pacific Region Infrastructure Facility Coordination Office - Leveraging Infrastructure for Sustainable Development

Project Name	Pacific Region Infrastructure Facility Coordination Office - Leveraging Infrastructure for Sustainable Development	
Project Number	53103-001	
Country	RegionalCook IslandsFijiMicronesia, Federated States of KiribatiNauruNiuePalauMarshall IslandsSamoaSolomon IslandsTongaTuvaluVanuatu	
Project Status	Proposed	
Project Type / Modality of Assistance	Technical Assistance	
Source of Funding / Amount	TA: Pacific Region Infrastructure Facility Coordination Office - Leveraging Infrastructure for Sustainable Development	
	Technical Assistance Special Fund US\$ 2.00 million	
Strategic Agendas	Environmentally sustainable growth Inclusive economic growth Regional integration	
Drivers of Change	Governance and capacity development Knowledge solutions Partnerships Private sector development	
Sector / Subsector	Energy - Energy sector development and institutional reform Information and communication technology - ICT strategy and policy, and capacity development Transport - Air transport - Road transport (non-urban) - Water transport (non-urban) Water and other urban infrastructure and services - Urban policy, institutional and capacity development - Urban sanitation - Urban solid waste management - Urban water supply	
Gender Equity and Mainstreaming	Some gender elements	
Description	The knowledge and support technical assistance (TA) will support the implementation of the Pacific Region Infrastructure Facility (PRIF) through operation of the PRIF coordination office (PCO) for four years. The PRIF is a multi-partner investment coordination and technical facility, which supports infrastructure planning, prioritization, coordination and management in the Pacific, and is cofinanced by multiple PRIF partners. The proposed TA design is based on review of the current phase of PRIF and extensive consultation with PRIF partners. The purpose of PRIF is to improve development effectiveness and the sustainability of infrastructure investments in 13 Pacific Island Countries (PICS) by (i) strengthening coordination among PRIF partners, (ii) improving policies and regulations, and (iii) improving infrastructure planning and management. The proposed TA is consistent with Strategy 2030's focus on infrastructure as a key development priority in its aim to tackle climate change, build disaster resilience, make cities more livable, strengthen capacity, and foster regional cooperation and integration. The TA is also consistent with ADB's Pacific Approach 2016-2020, with its focus on reducing costs, managing risk, and enabling value creation. The proposed TA is included in the Pacific Regional Operations Business Plan, 2019-2021, as a 2019 nonlending activity.	
Project Rationale and Linkage to Country/Regional Strategy	Infrastructure development and management in PICs faces several challenges. PICs are remote and have small populations, precluding economies of scale in infrastructure delivery and management. Given their narrow economic base, development aid and remittances continue to remain critical sources of financing for most PICs. They also face frequent natural disasters and climate change, resulting in additional unplanned costs. Policy, institutional and capacity issues also negatively affect the performance and sustainability of investments. Infrastructure investment and service delivery in the PICs lag well behind global and Asian averages. ADB estimates that the Pacific region requires \$3.1 billion annually to address fully its infrastructure needs. Development partners active in the PAcific region responded to this challenge over the past 10 years by (i) establishing the PRIF in 2008, to provide better-coordinated support to PICs, (ii) significantly increasing available finance to PICs, and (iii) focusing on long-term capacity development. While the coordination effort of development partners has significantly improved over the past 10 years, the recent and proposed scaling up of financial resources by development partners will require ongoing, long-term and regionally focused coordination and support.	
Impact	The quality of infrastructure investments and service delivery in PICs is improved.	
Outcome	Pacific island countries (PICs) receive comprehensive and coordinated support and TA on infrastructure investments	
Outputs	1. Further enhance coordination of PRIF partner infrastructure investments in the Pacific	
Geographical Location	Cook Islands - Nation-wide; Fiji - Nation-wide; Kiribati - Nation-wide; Marshall Islands - Nation-wide; Micronesia, Federated States of - Nation-wice Nauru - Nation-wide; Niue - Nation-wide; Palau - Nation-wide; Samoa - Nation-wide; Solomon Islands - Nation-wide; Tonga - Nation-wide; Tuvalu Nation-wide; Vanuatu - Nation-wide	

Summary of Environmental and Social Aspects		
Environmental Aspects		
Involuntary Resettlement		
Indigenous Peoples		
Stakeholder Communication, Participation, and Consultation		
During Project Design		
During Project Implementation		

Responsible ADB Officer	Sharyn Lena Bow
Responsible ADB Department	Pacific Department
Responsible ADB Division	Pacific Liaison and Coordination Office in Sydney, Australia
Executing Agencies	Asian Development Bank 6 ADB Avenue, Mandaluyong City 1550, Philippines
Timetable	
Concept Clearance	09 Apr 2019
Fact Finding	
MRM	· ·
Approval	· ·
Last Review Mission	•
Last PDS Update	18 Jul 2019

Project Page	https://www.adb.org/projects/53103-001/main
Request for Information	http://www.adb.org/forms/request-information-form?subject=53103-001
Date Generated	23 July 2019

ADB provides the information contained in this project data sheet (PDS) solely as a resource for its users without any form of assurance. Whilst ADB tries to provide high quality content, the information are provided "as is" without warranty of any kind, either express or implied, including without limitation warranties of merchantability, fitness for a particular purpose, and non-infringement. ADB specifically does not make any warranties or representations as to the accuracy or completeness of any such information.