

Regional: Promoting Climate-Resilient and Sustainable Blue Economies

Project Name	Promoting Climate-Resilient and Sustainable Blue Economies	
Project Number	56264-001	
Country / Economy	Regional Cook Islands Fiji Micronesia, Federated States of Kiribati Nauru Niue Palau Papua New Guinea Marshall Islands Samoa Solomon Islands Timor-Leste Tonga Tuvalu Vanuatu	
Project Status	Active	
Project Type / Modality of Assistance	Technical Assistance	
Source of Funding / Amount	TA 10074-REG: Promoting Climate-Resilient and Sustainable Blue Economies	
	Technical Assistance Special Fund	US\$ 2.50 million
	GEF-Least Developed Countries Fund	US\$ 183,500.00
Strategic Agendas	Environmentally sustainable growth Inclusive economic growth	
Drivers of Change	Gender Equity and Mainstreaming Partnerships Private sector development	
Sector / Subsector	Agriculture, natural resources and rural development / Fishery - Water-based natural resources management Public sector management / Public administration	
Gender Equity and Mainstreaming	Effective gender mainstreaming	
Description	The knowledge and support TA will support the establishment and initial implementation phase of the Blue Pacific new regional initiative to support increased investments in ADB's 14 Pacific DMCs in climate-resilient and sustain through support for governance and planning, identification of issues and opportunities, regional capacity developments. The TA supports in-country and desk-based activities.	able blue economies,
Project Rationale and Linkage to Country/Regional Strategy	Pacific Island Countries (PICs) have a combined population of almost 11.5 million with respective Economic Excluorer 20 million sq. km. Geography, culture and the economy are intertwined with the Pacific Ocean. Most Pacific rely on coastal and marine resources for food and livelihoods, and benefit from significant economic opportunities marine tourism and maritime transport. In recent decades, however, coastal areas in the Pacific have been exposed to natural hazards and higher risks of severely impact PIC economies. This can be seen in the increased frequency and intensity of tropical cyclones, so flooding, sea level rise, and ocean warming and acidification. These impacts significantly affect coastal and mariservices they provide (e.g., food, coastal protection, jobs). The adverse impacts eforeseen to cause widespreaeconomies and communities which are dependent on marine and coastal resources, which will amplify the vulne climate impacts. In light of these threats, the sustainable management of marine and coastal resources would provide resilience to the same vein, strengthening the blue economies of PICs would alleviate poverty in vulnerable communities whealthy coastal and marine ecosystems for food and livelihood. To achieve resilient and vibrant blue economies there is a need to break barriers hindering public and private sector investments in sustainable projects and actit the difficulty in access and volume of capital to fund and sustain projects that seek to restore and maintain ocean	people live in coastal areas, s in fisheries, coastal and rom climate change which form surges and coastal ne ecosystems and the d damage to many PIC rability of communities to o Pacific island economies. hich depend directly on the Pacific, however, vities. A key challenge is
Impact	Resilience and wellbeing of Pacific communities strengthened, and healthy and productive livelihoods built and s Pacific Ocean and marine resources conserved and sustainably used for sustainable development	ustained
Project Outcome		
Description of Outcome	Enabling conditions and Pacific DMCs' capacity to build climate-resilient and sustainable blue econ	omies enhanced
Progress Toward Outcome	g	
Implementation Progress		
<u> </u>	Planning and governance for investments in climate recilient and sustainable blue economics stress	athened
Description of Project Outputs	Planning and governance for investments in climate-resilient and sustainable blue economies strer Assessments to underpin climate-resilient and sustainable blue economies prepared. Regional collaboration and knowledge enhanced.	guienea.
Status of Implementation Progress (O Activities, and Issues)	utputs,	

Cook Islands - Nation-wide; Fiji - Nation-wide; Kiribati - Nation-wide; Marshall Islands - Nation-wide; Micronesia, Federated States of - Nation-wide; Nauru - Nation-wide; Niue - Nation-wide; Palau - Nation-wide; Papua New Guinea - Nation-wide; Samoa - Nation-wide; Solomon Islands - Nation-wide; Timor-Leste - 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	Robertson, Deborah
Responsible ADB Department	Pacific Department
Responsible ADB Division	PAEN
Executing Agencies	Asian Development Bank
Timetable	
Concept Clearance	11 Nov 2022
Fact Finding	-
MRM	•
Approval	22 Dec 2022
Last Review Mission	•
Last PDS Update 23 Dec 2022	

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Financing Plan/TA Utilization							Cumulative Disbursements		
Al	DB	Cofinancing	Counterpa	Counterpart			Total	Date	Amount
			Gov	Beneficiaries	Project Sponsor	Others			
	2,500,000.00	183,500.00	0.00	0.00	0.00	0.00	2,683,500.00		0.00

Project Page	https://www.adb.org/projects/56264-001/main			
Request for Information	http://www.adb.org/forms/request-information-form?subject=56264-001			
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