

Timor-Leste: Capacity Building for Presidente Nicolau Lobato International Airport Expansion Project

Project Name	Capacity Building for Presidente Nicolau Lobato International Airport Expansion Project	
Project Number	52320-004	
Country	Timor-Leste	
Project Status	Active	
Project Type / Modality of Assistance	Technical Assistance	
Source of Funding / Amount	TA 6836-TIM: Implementation Support for Airport Management	
	Technical Assistance Special Fund	US\$ 200,000.00
Strategic Agendas	Environmentally sustainable growth Inclusive economic growth Regional integration	
Drivers of Change	Governance and capacity development Knowledge solutions Partnerships	
Sector / Subsector	Transport - Air transport	
Gender Equity and Mainstreaming	Some gender elements	
Description	The Presidente Nicolau Lobato International Airport Expansion Project has complex implementation arrangem Management Unit (IPMU) will be the main entity responsible for project implementation and overall airport de project, the new terminal development financed by the Japan International Cooperation Agency, and operatio partnership transaction. The IPMU will be supported by a Project Management Company fully financed by the going in parallel at the operating airport, it is utmost important the work streams are harmonized to eliminate implementation of the project is during the coronavirus disease (COVID-19) pandemic, close coordination and ensure the risks during implementations are mitigated as appropriate.	evelopment program including the on and maintenance public-private government. As various activities e any gap. Given that the
Project Rationale and Linkage to Country/Regional Strategy	The TA aims to help deliver outputs and mitigate the project risks under the Presidente Nicolau Lobato Intern through capacity development and implementation support. The project loan was approved on 2 September facilities at Presidente Nicolau Lobato International Airport (PNLIA) in Dili, the main gateway airport to Timor-runway to meet international safety standards and construction of a new air traffic control tower, taxiways, a lighting system to support the upgraded runway. The project will also enhance the organizational and manag Transport and Communications (MOTC), the Air Navigation Administration of Timor-Leste, and the Civil Aviatithe long-term sustainability of the airport facility and operation. The project will help to establish better air country by enhancing the efficiency and safety of air transport of passengers and goods. Private sector partic operation and maintenance of the airport, and the government has already appointed the International Finan advisor.	2021. The project will improve Leste, with extension of the airport prons, and an aeronautical ground ement capacity of the Ministry of on Authority of Timor-Leste to ensure innectivity within and outside the cipation is envisaged for the
Impact		
Project Outcome		
Description of Outcome		
Progress Toward Outcome		
Implementation Progress		
Description of Project Outputs		
, , ,	ess (Outputs, Activities, and Issues)	
Geographical Location		Nation-wide
Summary of Environmental and	Social Aspects	
Environmental Aspects		
Involuntary Resettlement		
Indigenous Peoples		
Stakeholder Communication, Pa	articipation, and Consultation	
During Project Design		
During Project Implementation		
Responsible ADB Officer	Shim, Chaorin	
Responsible ADB Department	Southeast Asia Department	

Executing Agencies	Council for Administration of the Infrastructure Fund (also Co Palacio do Governo,Ministry of Finance Edificio 5, 1 Andar Dili, Timor-Leste	nselho Administrativo do Fundo Infraestrutura)	
Timetable			
Concept Clearance		-	
Fact Finding		-	
MRM		-	
Approval		23 Nov 2021	

23 Nov 2021

Transport and Communications Division, SERD

TA 6836-TIM

Last Review Mission

Last PDS Update

Responsible ADB Division

Financing Plan/TA Utilization						Cumulative	Disbursements			
ADB	Cofinancing	Counterpar	ounterpart			Total	Date	Amount		
		Gov	Beneficiaries	Project Sponsor		Others				
200,000.00	0.00	0.00	0.00		0.00	0.00	200,000.00	-	0.0	00

Project Page	https://www.adb.org/projects/52320-004/main
Request for Information	http://www.adb.org/forms/request-information-form?subject=52320-004
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