ADB

Viet Nam: Climate Resilient Inclusive Infrastructure for Ethnic Minorities Project I

Project Name	Climate Resilient Inclusive Infrastructure for Ethnic Minorities Project I	
Project Number	49026-004	
Country	Viet Nam	
Project Status	Proposed	
Project Type / Modality of Assistance	Grant Loan	
Source of Funding / Amount	Loan: Climate Resilient Inclusive Infrastructure for Ethnic Minorities Project I	
	Ordinary capital resources US\$ 58.00 milli	
Strategic Agendas	Environmentally sustainable growth Inclusive economic growth	
Drivers of Change	Knowledge solutions Partnerships Private sector development	
Sector / Subsector	Agriculture, natural resources and rural development - Irrigation - Rural flood protection - Rural water supply services - Water-based natural resources management Transport - Road transport (non-urban)	
Gender Equity and Mainstreaming	Effective gender mainstreaming	
Description	The project is aligned with the following impact: inclusive socioeconomic development of Binh Dinh and Quang Nam provinces accelerated. The project will have the following outcome: social and economic status and inclusiveness of ethnic minorities communities improved. Output 1: Transport infrastructure improved. The project will upgrade seven district and commune roads totaling about 121.8 km, which will improve connectivity and mobility of EMCs within seven districts with a total population of 206,700 of which an average of 48% belong to EMCs. The climate-resilient transport links will integrate remote rural production into market chains and processing facilities. Freight movement of acacia and high value crops will be improved. The effort of EMCs to dependably reach essential services including health, education, and markets will be reduced. The overall transport network will be much more efficient, reducing travel time for road users and especially improving access to health, education, and market services especially for women who already suffer from time poverty. Output 2: Water resource infrastructure improved. This output will benefit about 36,300 people through the construction, upgrade, rehabilitation, or stabilization of: (i) RDWSs to provide water to approximately 18,600 people through 115 km of piped networks; (ii) an exis reservoir to support 117 ha of irrigation command area with more reliable and efficient water supply; and (iii) cultural tourism infrastructure including one river defense - 3.6 km of embankment, visitor car parking and solid waste collection in district's communities with a total population of 17,700 of which 94% are from EMCs. Activities under this output will improve dacess to reliable weather and climate dat in a timely and cost-effective manner, to user agencies to inform a wide range of decisions including design of climate resilient infrastructure strengthened early warning systems, and improved disaster response. High level online technology will be employed to improve the	
Project Rationale and Linkage to Country/Regional Strategy	Viet Nam's gross domestic product growth is considered high by international standards having averaged 7% from 2016 to 2018. Gross domestic product per capita exceeded \$2,500 for the first time in 2018, while it was \$2,445 in QNP and \$1,814 in BDP. Both provinces rely on agriculture, forestry, and fisheries which contribute 24% to BDP's economy and 15% to QNP's economy. Wood plantations, especially acacia wood, generate employment of 250,000 to 300,000 jobs to an estimated 27,000 to 35,000 households of whom over 75% belong to EMC. From 2010 to 2018 BDP and QNP achieved solid growth and economic diversification which was indicated by an annual increase in road-based freight (from 6% to 17%) and passenger movement (from 6% to 14%). The economic progress of QNP is highly influenced by its proximity to the Da Nang deep seaport. In BDP, the Quy Nhon port provides access to higher order seaports for fish processing. BDP also has access to the central highlands and the resource-based industries there, especially acacia wood chips. Both provinces are integrated into the Asian Development Bank (ADB) supported east-west economic corridor and port access to regional markets and the north-south road and rail corridors. Coastal districts are linked to industrial zones and tourism especially in the Da Nang and Hoi An cluster in QNP and Quy Nhon in BDP and consequently are experiencing faster growth than the remote interior upland districts. Tourism related employment for the south-central coastal region currently generates approximately 400,000 jobs and is predicted to reach 700,000 by 2030, driving labor movement from the uplands to the coastal cities.	
Impact	Inclusive socioeconomic development of Binh Dinh and Quang Nam Provinces accelerated	
Outcome	Social and economic status of ethnic minorities communities improved	
Outputs	Transport infrastructure improved Water resource infrastructure improved Data systems for climate risk management updated	
Geographical Location	Tinh Binh Dinh, Tinh Quang Nam	
Safeguard Categories		
	В	
Safeguard Categories Environment Involuntary Resettlement	B B	

Environmental Aspects

Involuntary Resettlement

Indigenous Peoples

Stakeholder Communication, Participation, and Consultation

During Project Design

During Project Implementation

Business Opportunities

Consulting Services 4 consulting contracts

Procurement Project will procure about 12 works contracts under OCB (1S1E) method and following ADB Procurement Policy (2017, as amended from time to time)

Responsible ADB Officer	Dina, Stefania	
Responsible ADB Department	Southeast Asia Department	
Responsible ADB Division	Viet Nam Resident Mission	
Executing Agencies	Southeast Asia Department	

Timetable	
Concept Clearance	07 Nov 2018
Fact Finding	10 Jun 2020 to 22 Jun 2020
MRM	25 Sep 2020
Approval	-
Last Review Mission	
Last PDS Update	11 Sep 2020

Project Page	https://www.adb.org/projects/49026-004/main
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