Regional: Southeast Asia Transport Project Preparatory Facility

| Project Name | Southeast Asia Transport Project Preparatory Facility | | | |
|---------------------------------------|---|-------------------|--|--|
| Project Number | 52084-001 | | | |
| Country | RegionalCambodiaLao People's Democratic RepublicPhilippinesThailand | | | |
| Project Status | Active | | | |
| Project Type / Modality of Assistance | Technical Assistance TA 9646-REG: Southeast Asia Transport Project Preparatory Facility | | | |
| Source of Funding / Amount | | | | |
| | Technical Assistance Special Fund | US\$ 5.00 million | | |
| Strategic Agendas | Inclusive economic growth | | | |
| Drivers of Change | Governance and capacity development | | | |
| Sector / Subsector | Transport - Air transport - Road transport (non-urban) - Urban public | transport | | |
| Gender Equity and Mainstreaming | Some gender elements | | | |
| Description | Some gender elements The regional transaction technical assistance (TA) facility will provide project preparation support and capacity building to a series of ensuing transport sector projects in Southeast Asian countries, initially comprising (i) Second Road Network Improvement Project (Cambodia); (ii) Additional Financing to Second Northern Greater Mekong Subregion (GMS) Transpo Network Improvement Project (Lao People's Democratic Republic); (iii) Bataan Cavite Bridge Project (Philippines); (iv) Laguna Lakeside Road Project (Philippines); (v) Manila Mass Rapid Transit Line 4 (Philippines); (vi) Bangkok Urban Transport Development - West Orange Line (Thailand); (vii) Regional Airports Improvement Project (Thailand); and (viii) Tak Mae Sot Road Tunnel Project (Thailand). The TA facility and all ensuing projects are included in the draft Country Operations Business Plans (COBP) 2019 2021 for Cambodia, Lao People's Democrat Republic, | | | |

| Project Rationale and Linkage to Country/Regional Strategy | The Vision 2030 of the Southeast Asia Department's (SERD) aims for ADB becoming the go-to partner in Southeast Asia by improving the efficiency of delivery mechanisms, |
|---|--|
| | providing innovative finance and knowledge solutions. To address needs of developing member countries |
| | for a higher number of larger, innovative and more technical complex projects, the transport sector |
| | pipeline for 2019 2021 includes 27 new loan and periodic financing request approvals for the |
| | years 2019 2021 with an estimated loan amount of \$7.2 billion and over \$12 billion on a facility |
| | basis. This is a significant increase of the portfolio from the existing 55 loans and grants with a |
| | cumulative effective loan amount of \$5.3 billion. The pipeline is on one side expanding into new |
| | subsectors such as railways, road tunnels and air transport in Thailand and large bridges and |
| | railway infrastructure investments in the Philippines. On the other hand, more traditional road |
| | projects in Cambodia and Lao PDR shall increase in size of project for better relevance of ADB's |
| | investment and reduced transaction cost. Therefore, these projects are proposed to be financed |
| | as larger investment programs through multitranche financing facilities (MFF) adopting the timeslicing |
| | approach. While these MFF are more complex in preparation and implementation, they will |
| | ensure a long-term relationship with the government and help improve the disbursement ratio. |
| | This significant increase in portfolio size will come together with a reduction of the number |
| | of projects financed, hence the individual projects will increase in size and complexity. Therefore, |
| | efforts to increase project readiness while preparing these more complex and larger projects must be taken, while at the same time, the portfolio performance needs to be improved. In |
| | 2017, the disbursement ratio for the transport sector in Southeast Asia was at 15%, which is |
| | below ADB's and SERD's target, the cumulative amount for contract awards and disbursements is |
| | \$3.2 billion (60 %) and \$2.3 billion (43 %) respectively as of 20 August 2018. This indicates that |
| | more emphasis must be drawn on project preparation and project implementation for the |
| | significantly increasing portfolio to avoid start-up delays such as often phased in procurement or |
| | safeguards implementation of newly approved projects. |
| Impact | |

Project Outcome

Description of Outcome

Progress Toward Outcome

Implementation Progress

Description of Project Outputs

Status of Implementation Progress (Outputs, Activities, and Issues)

Geographical Location

Cambodia - Nation-wide; Lao People's Democratic Republic -Nation-wide; Philippines - Nation-wide, Manila, Province of Bataan, Province of Cavite, Province of Laguna; Thailand - Nation-wide, Bangkok

Summary of Environmental and Social Aspects

Environmental Aspects

Involuntary Resettlement

Indigenous Peoples

Stakeholder Communication, Participation, and Consultation

During Project Design

During Project Implementation

| Business Oppo | ortunities | | | | | |
|----------------------------|--|---|--|--|--|--|
| Consulting Services | ADB will engage the consultants following the ADB Procurement Policy (2017, as amended from time to time) and its associated project administration instructions and/or staff instructions. Consulting firms will be engaged following either the quality- and cost-based selection method, with a quality-cost ratio of 90:10 due to the complexity of the ensuing projects and the requirement for specialized consulting firms. Individual international consultants and consultant firms, to the extent possible, will be engaged to support the preparation of more than one project. The consultants will consist of transport specialists as primary experts, including engineers, economic, financial, procurement, social, environmental, gender expertise, and other experts as required. The experts will have experience in their respective fields and demonstrate sound technical knowledge of road, rail and air transport sector. Consulting contracts are proposed for advance contracting. | | | | | |
| Procurement | Procurement of assets is not planned under this TA. | | | | | |
| Responsible ADI | 3 Officer | Roesner, Markus | | | | |
| Responsible ADB Department | | Southeast Asia Department | | | | |
| Responsible ADB Division | | Transport and Communications Division, SERD | | | | |
| Executing Agencies | | Asian Development Bank 6 ADB Avenue, Mandaluyong City 1550, Philippines | | | | |
| Timetable | | | | | | |
| Concept Clearance | | - | | | | |
| Fact Finding | | - | | | | |
| MRM | | - | | | | |
| Approval | | 20 Nov 2018 | | | | |
| Last Review Mission | | - | | | | |
| Last PDS Update | | 21 Nov 2018 | | | | |

TA 9646-REG

| Financing Plan/TA Utilization | | | | | | Cumulative Disbursements | | |
|-------------------------------|-------------|-------------|---------------|-----------------|--------|--------------------------|--------|------|
| ADB | Cofinancing | Counterpart | | | Total | Date | Amount | |
| | | Gov | Beneficiaries | Project Sponsor | Others | | | |
| 5,000,000.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 5,000,000.00 | - | 0.00 |

| Project Page | https://www.adb.org/projects/52084-001/main | |
|-------------------------|---|--|
| Request for Information | http://www.adb.org/forms/request-information-form?subject=52084-001 | |
| Date Generated | 23 November 2018 | |

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