## Pakistan: Preparing Transport Projects

| Project Name  | Preparing Transport Projects   |  |  |  |  |  |
|---|--|--|--|--|--|--|
| Project Number  | 54089-001  |  |  |  |  |  |
| Country   | Pakistan   |  |  |  |  |  |
| Project Status  | Approved   |  |  |  |  |  |
| Project Type / Modality of<br>Assistance                                    | Technical Assistance   |  |  |  |  |  |
| Source of Funding / Amount  | TA 9975-PAK: Preparing Transport Projects  |  |  |  |  |  |
|   | Technical Assistance Special Fund US\$ 1.50 million  |  |  |  |  |  |
| Strategic Agendas   | Inclusive economic growth  |  |  |  |  |  |
| Drivers of Change   | Governance and capacity development  |  |  |  |  |  |
| Sector / Subsector  | Transport - Road transport (non-urban)   |  |  |  |  |  |
| Gender Equity and<br>Mainstreaming  | Some gender elements   |  |  |  |  |  |
| Description   | The transaction technical assistance (TA) facility will provide project preparation support to a series of ensuing projects, comprising (i) Punjab<br>Provincial Highway Project; (ii) Khyber Pakhtunkhwa Rural Road Development Project; and (iii) Sindh Provincial Road Improvement Project (Phase<br>II). All ensuing projects aim to rehabilitate or upgrade existing provincial roads or rural roads while improving regional connectivity with<br>neighboring provinces. Project identification and preliminary technical reviews are being carried out with either ongoing loan proceeds or the<br>provincial government's own resources. The government has cleared the concept papers for these ensuing projects in the fourth quarter of 2019<br>The TA facility is required to conduct the relevant due diligence, improve project readiness, provide implementation support during the initial<br>stage, and provide capacity building activities for the concerned executing and implementing agencies. The TA facility is listed in the 2019<br>pipeline in the approved Country Operations Business Plan (2019-2021) for Pakistan. The ensuing projects are included in the Country Operations<br>Business Plan (2020-2022) for Pakistan.   |  |  |  |  |  |
| Project Rationale and Linkage<br>to Country/Regional Strategy               | Transport is a key driver of socioeconomic development. Transport allows people to access jobs, markets, social interaction, education, and other services, enabling people to rise out of poverty and overcome social exclusion. Transport adds value to goods brought to markets, and links rural areas to cities and global supply chains, thereby driving economic development. Road transport dominates Pakistan's transport system, accounting for almost 98% of freight traffic in ton-kilometers and 94% of passenger traffic in passenger-kilometers. Pakistan's road network of 263,000 kilometers (km) consists of 12,500 km of national highways and 93,000 km of provincial highways, with the remainder classified as eithe district, rural roads, or urban roads. The national highway network, which is less than 5% of the total road network, caters to 80% of inter-urban traffic. The National Highway Authority is responsible for national highways, while the provincial governments are responsible for provincial highways, and district roads. Other rural roads come under the jurisdiction of local government bodies as well as other government agencies (suc as provincial irrigation departments). Urban roads and streets are the responsibility of municipalities, cantonment boards, metropolitan and/or cit development authorities and housing development agencies. Despite the high reliance on road transport, the quality and capacity of the road infrastructure severely constrains free and safe traffic flow. While the quality of the national highways are assessed to be in good and 67% in fair condition. This is partly due to aging road and bridge infrastructure. The condition of the provincial highways is worse, especially in the remote parts of the country. They have poor serviceability (narrow, rough and unsafe) and many are either perennially impassable due to flooding and/or landslides, or subject to closure due to extreme weatther events. The district and rural access roads, which connect farmers to market, likewise have poor serviceability |  |  |  |  |  |
| Impact  |  |  |  |  |  |  |
|   |  |  |  |  |  |  |
| Project Outcome   |  |  |  |  |  |  |
| Description of Outcome  |  |  |  |  |  |  |
| Progress Toward Outcome   |  |  |  |  |  |  |
| Implementation Progress   |  |  |  |  |  |  |
| Description of Project Outputs  |  |  |  |  |  |  |
|   | ress (Outputs, Activities, and Issues)   |  |  |  |  |  |
| Geographical Location   | Khyber Pakhtunkhwa, Punjab, Sindh  |  |  |  |  |  |
|   | kuyoor rukikunkinka, runjaa, andir   |  |  |  |  |  |
| Summary of Environmental and  | d Social Aspects   |  |  |  |  |  |
| Environmental Aspects   |  |  |  |  |  |  |
| nvoluntary Resettlement   |  |  |  |  |  |  |
|   |  |  |  |  |  |  |
| Indigenous Peoples  |  |  |  |  |  |  |
|   | articipation, and Consultation   |  |  |  |  |  |
| Indigenous Peoples<br>Stakeholder Communication, P<br>During Project Design | articipation, and Consultation   |  |  |  |  |  |

| Responsible ADB Officer    | Ning, Jiangbo   |
|----------------------------|---|
| Responsible ADB Department | Central and West Asia Department  |
| Responsible ADB Division   | Transport and Communications Division, CWRD   |
| Executing Agencies         | Government of Khyber Pakhtunkhwa (KP)<br>Sarhad Hydel Development Organization,<br>372-WAPDA House, Shami Road, Peshawar,<br>NWFP, PAKISTAN<br>Government of Punjab<br>Lahore<br>Pakistan<br>Planning & Development Department, Sindh<br>Sindh Secretariat<br>Karachi, Pakistan |
| Timetable                  |   |
| Concept Clearance          | · ·   |
| Fact Finding               | -   |
| MRM                        | - ·   |
| Approval                   | 15 May 2020   |
| Last Review Mission        | - ·   |
| Last PDS Update            | 11 May 2020   |
|                            |   |

## TA 9975-PAK

| Financing Plan/TA Utilization |             |             |               |                 |      |        |              | Cumulative Disbursements |      |
|-------------------------------|-------------|-------------|---------------|-----------------|------|--------|--------------|--------------------------|------|
| ADB                           | Cofinancing | Counterpart |               |                 |      | Total  | Date         | Amount                   |      |
|                               |             | Gov         | Beneficiaries | Project Sponsor |      | Others |              |                          |      |
| 1,500,000.00                  | 0.00        | 0.00        | 0.00          |                 | 0.00 | 0.00   | 1,500,000.00 | -                        | 0.00 |

| Project Page   | https://www.adb.org/projects/54089-001/main                         |  |  |  |  |  |
|--|---|--|--|--|--|--|
| Request for Information  | http://www.adb.org/forms/request-information-form?subject=54089-001 |  |  |  |  |  |
| Date Generated   | 13 May 2020   |  |  |  |  |  |
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