

Initial Poverty and Social Analysis

Project Number: 54149-001 December 2020

Pakistan: Punjab Sustainable Highway Development Project

This document is being disclosed to the public in accordance with ADB's Access to Information Policy.

Asian Development Bank

CURRENCY EQUIVALENTS

(as of 25 November 2020)

Currency unit	_	Pakistan rupee/s (PRe/PRs)
PRe1.00	=	\$ 0. 006225
\$1.00	=	PRs160.6250

ABBREVIATIONS

ADB	_	Asian Development Bank
COVID-19	_	coronavirus disease 2019
CSO	_	civil society organizations
LFPR	-	labor force participation rate
TRTA	-	transaction technical assistance

NOTES

- The fiscal year (FY) of the Government of Pakistan ends on 30 June. "FY" before a calendar year denotes the year in which the fiscal year ends, e.g., FY2020 ends on 30 June 2020.
- (ii) In this report, "\$" refers to United States dollars.

In preparing any country program or strategy, financing any project, or by making any designation of or reference to a particular territory or geographic area in this document, the Asian Development Bank does not intend to make any judgments as to the legal or other status of any territory or area.

INITIAL POVERTY AND SOCIAL ANALYSIS

Country:	Pakistan	Project Title:	Punjab Sustainable Highway Development Project	
Lending/Financing Modality:	Project Loan	Department/ Division:	Central and West Asia Department/ Transport and Communications Division	
	I. PO	VERTY IMPACT	AND SOCIAL DIMENSIONS	
A. Links to the Na	ational Poverty Rec	luction Strategy	and Country Partnership Strategy	
In March 2019, government launched Ehsaas, its anti-poverty program. The program aims to reduce inequality, invest in people, and lift lagging districts. It includes four priority pillars: (i) addressing elite capture and making the government system work to create equality; (ii) safety nets for disadvantaged segments of the population; (iii) jobs and livelihoods; and (iv) human capital development. ^a The project will contribute to the achievement of two of the five objectives of the Ehsaas program: the creation of livelihoods and jobs for the poor, and lifting of lagging areas. It will facilitate economic activity and promote growth as it enhances connectivity among different localities through reduced travel time, safe travel among road users, including producers and traders of agricultural products.				
B. Poverty Target	-			
General Interven M2, etc.)	ition 📋 Individual o	or Household (TI-	H) 🛛 Geographic (TI-G) 🔲 Non-Income MDGs (TI-M1,	
The project will contribute to poverty reduction by enabling producers, traders, buyers of agricultural and other goods and services to travel and conduct business in different areas of the province. The improved roads will help people from the communities to access to markets and services such as educational institutions, health care providers, banks, and business service providers. The project will support increased business activity as a result of faster movement of goods and greater accessibility to economic centers. The safety features that will be integrated in the development of the roads will help ensure safe mobility of the people traveling along the road network.				
is the most populou 54,046,759 (49%) ar of poverty is high. inconsistent levels o lower educational lev distribution; (ii) inabil	otential beneficiaries is province in the c re women. ^b About 5 Poor rural areas of agricultural produ- vels. Among the fac lity to provide adequ	ountry estimated 3% of the total po are characterized cts; inadequate ro tors that have con uate social service	on Housing Census of Pakistan in 2017 noted that Punjab at 110 million of which 55,958,974 (51%) are men and pulation of Punjab live in rural areas, where the incidence d by poor income-earning opportunities; poor housing; bad networks, water, sanitation and health facilities; and ntributed to poverty are (i) highly unequal land ownership es; (iii) rising agricultural input price, low productivity, and dequate human capital development programs.	
of exports. Other expopulation lives on ler roads and unpaved to poor condition, and of The province's farm 14%. ^c This rural road of the population. We population of Pakista nearest available trai is 3.8 kilometers. ^d Of 2017. Around 230,000	kports are derived f ess than PRs3,000 p tracks, which link a one-third is in very p to market road lengt d network is importa /orld Bank Report 2 an. Only 70% of the nsport service from n the average, 25 a 00 road traffic accide tionwide, deaths res	rom cotton-based per month. The run number of village poor condition. Put th is 51% of the to ant for connecting 2005 indicates that e rural population a village is 8.2 kil ccidents involving ents have been re- culting from road tr	Agriculture is the largest sector, accounting for over 25% d textile and agro-processed goods. About 80% of rural ral areas are currently served by poorly maintained district s. More than 50% of provincial road network are in fair to injab has the biggest share of road assets in the country. tal roadway in Punjab while provincial highways compose producers and traders aside from broader mobility needs at paved roads are inaccessible to one-third of the rural have access to transport service and the distance of the ometers on the average. In Punjab, the average distance protect in Lahore during this period, or an average of 126 affic accidents were 2.4% of total reported deaths in 2018.	
The potential beneficiaries of the project are the local communities, especially businesspeople and traders, local villagers in project areas, transport operators, and government agencies.				
opportunities for the Increased movement	2. Impact channels and expected systemic changes. The improvement of the provincial highway network will provide opportunities for the poorer segment of the population to access social services including health and education. Increased movement of people, goods, and services will support creation of jobs and livelihoods which the poor and unemployed can benefit from.			
approved to prepare consultants comprisi	e three ensuring pring road maintenan	ojects including th ce management	diligence. A TRTA facility with amount of \$1.5 million was he subject project. A team of international and national specialist, road safety specialist, environment specialist, ecialist, procurement specialist, highway engineer, gender	

specialist is being recruited to conduct necessary due diligence. ADB will field missions to guide and monitor the project preparation.

4. Specific analysis for policy-based lending. Not applicable.

II. GENDER AND DEVELOPMENT

1. What are the key gender issues in the sector/subsector that are likely to be relevant to this project or program? The 2018 Punjab Gender Parity Report cited important statistics that shed light on the conditions and issues of women in the most populous province of the country. Statistics on Female LFPR of women in 2014–2015 was 27.8% compared to 69.4% LFPR among men. Approximately, 21% of women and 24% of men are employed in agriculture. In the non-agriculture sector, women constitute only 7.6% compared to 47.7% men. Of the 1,649,044 vehicles owned in 2017, 99% were owned by men. Only 5% (11,173) of the 220,333 driving licenses issued in 2017 were given to women. In contrast, 209,160 (95%) of licenses were issued to men. Poor roads and lack of access and safety features for women pedestrians and other vulnerable groups hamper their access to health and education services, and economic opportunities that are key to promoting well-being, development, and improvement in standards of living. The lack of lighting, safe waiting areas, separate rest stops with access and safety features for elderly, women, children, and persons with disabilities expose them to dangers of harassment and other critical incidents. Pakistan is said to be the 6th most dangerous country in the world for women. In Punjab 3,881 cases of rape and 1,359 child sexual abuse cases were reported in 2019 alone.9 Women bear the burden associated with lack of good road networks and public transportation. Domestic chores that require walking for a long distance such as water collection, grain milling, and the acquisition of fuel are expected of women. In a World Bank study of rural villages, while women and men rely heavily on walking for mobility in performing farm work, women's tasks include carrying loads during their trips most of the time compared to a minority of men.^h Women in agriculture are already generally disadvantaged as 60% of women working in the sector are unpaid workers.ⁱ

2. Does the proposed project or program have the potential to make a contribution to the promotion of gender equity and/or empowerment of women by providing women's access to and use of opportunities, services, resources, assets, and participation in decision making?

The proposed project will improve the access of women to employment and business opportunities, as well as social services. Women will comprise 50% of the participants from the communities for the awareness raising programs on road safety measures. Rest areas with separate facilities for women and men will be built and will post information on helplines and services that will help women and other vulnerable groups who are victims of violence and other critical incidents. The project will conduct community awareness raising programs on measures, programs, and groups that provide support and care for women victims of violence, sexual exploitation, abuse, and harassment. At least 10% of the staff that will be employed in the road agency to be established will be women. All the technical staff of the said office will undergo training on integrating gender and social inclusion in road development and management. The project will support the development and adoption of a policy and program for training, internship, and employment of women science, technology, engineering, and mathematics students in road construction and management in the road sector to help them gain access to better-paying technical jobs.

4.	Indicate the intended	gender mainstreaming category:

GEN (gender equity theme) 🛛 EGM	(effective	gender	mainstreamin	ng)

SGE (some gender elements) I NGE (no gender elements)

III.

PARTICIPATION AND EMPOWERMENT

1. Who are the main stakeholders of the project, including beneficiaries and negatively affected people? Identify how they will participate in the project design.

The main stakeholders include local community, farmers, traders, local business community, transport companies, local government, and local residents. All these stakeholders will participate in the community consultation meetings during project design and implementation.

2. How can the project contribute (in a systemic way) to engaging and empowering stakeholders and beneficiaries, particularly, the poor, vulnerable and excluded groups? What issues in the project design require participation of the poor and excluded?

It is envisioned that during the project preparation stage, the consultation and participation process will involve a stakeholder analysis followed by subsequent consultations with various groups. It is planned to conduct community meetings and consultations with the local government, nongovernment organizations, and transport-related societies. A series of focus group discussions and consultation will be undertaken with all stakeholders as part of poverty assessment, the socio-economic analysis and preparation of resettlement planning documents.

3. What are the key, active, and relevant CSOs in the project area? What is the level of CSO participation in the project design?

Key CSOs include the Transport and Road Safety Foundation, plus local women's organizations such as the All Pakistan Women's Association-Punjab, the Women's Rights Association. Some others will be identified further. The		
level of participation will be consultations, information generation and sharing, with medium level.		
Information generation and sharing: high (H), medium (M), low (L), not applicable (N)		
Consultation: \Box high (H), \boxtimes medium (M), \Box low (L), \Box not applicable (N)		
Collaboration: \square high (H), \square medium (M), \square low (L), \boxtimes not applicable (N)Partnership: \square high (H), \square medium (M), \square low (L), \boxtimes not applicable (N)		
4. Are there issues during project design for which participation of the poor and excluded is important? What are they and how shall they be addressed? Yes No		
IV. SOCIAL SAFEGUARDS		
A. Involuntary Resettlement Category A B C C FI		
1. Does the project have the potential to involve involuntary land acquisition resulting in physical and economic displacement? X Yes No		
Each subproject road will be dualized largely within the existing right of way and there is no large-scale land		
acquisition to be envisaged. However, it is apprehended that minor land acquisition and resettlement impacts may		
be encountered in order to improve alignment or bypass the built-up area. The project team will make detailed assessments on land acquisition and resettlement impacts and identify adverse impacts on people. The project team		
will also assess and valuate the affected assets based on the detailed design of selected subprojects, and prepare		
resettlement plan in consultation with the stakeholders and displaced persons.		
2. What action plan is required to address involuntary resettlement as part of the PPTA or due diligence process?		
Resettlement plan Resettlement framework Social impact matrix		
Environmental and social management system arrangement None B. Indigenous Peoples Category A B C FI		
1. Does the proposed project have the potential to directly or indirectly affect the dignity, human rights, livelihood		
systems, or culture of indigenous peoples? Yes No		
The project will improve the access for local population to market, social service, and business, thus, no potential		
negative affect.		
2. Does it affect the territories or natural and cultural resources indigenous peoples own, use, occupy, or claim, as		
their ancestral domain? Yes No		
3. Will the project require broad community support of affected indigenous communities? Yes No 4. What action plan is required to address risks to indigenous peoples as part of the PPTA or due diligence process?		
☐ Indigenous peoples plan ☐ Indigenous peoples planning framework ☐ Social Impact matrix		
Environmental and social management system arrangement		
V. OTHER SOCIAL ISSUES AND RISKS		
1. What other social issues and risks should be considered in the project design?		
Creating decent jobs and employment (L) Adhering to core labor standards (L) Labor retrenchment		
Spread of communicable diseases, including HIV/AIDS (L) Increase in human trafficking Affordability		
□ Increase in unplanned migration □ Increase in vulnerability to natural disasters □ Creating political instability □ Creating internal social conflicts (L) □ Others, please specify		
 How are these additional social issues and risks going to be addressed in the project design? 		
The requirement to comply with core labor standards will be included in the loan covenants/work contracts.		
Contingent on the findings of social assessment, the requirement for preference for local labor will be included in		
work contract. Provisions on awareness building on COVID-19, HIV/AIDS, and STIs will be included in the		
contracts.		
VI. TRANSACTION TA OR DUE DILIGENCE RESOURCE REQUIREMENT		
1. Do the terms of reference for the PPTA (or other due diligence) contain key information needed to be gathered		
during PPTA or due diligence process to better analyze (i) poverty and social impact; (ii) gender impact,		
(iii) participation dimensions; (iv) social safeguards; and (vi) other social risks. Are the relevant specialists identified? ⊠ Yes □ No		
2. What resources (e.g., consultants, survey budget, and workshop) are allocated for conducting poverty, social		
and/or gender analysis, and participation plan during the PPTA or due diligence?		
Social development specialists for social safeguards and separately for Gender are included in the TRTA team with		
support of ADB Gender and social safeguard teams.		
ADB = Asian Development Bank, COVID-19 = coronavirus disease 2019; CSO = civil society organization, LFPR =		
labor force participation rate, PPTA = preparatory technical assistance, TRTA = transaction technical assistance.		

^a Government of Pakistan. <u>EHSAAS Program: Prime Minister's Policy Statement</u>.
 ^b Punjab Commission on the Status of Women. 2018. <u>Punjab Gender Parity Report 2018</u>. Lahore.

^c The Urban Unit. 2019. Development of a Rural Roads Planning and Prioritization Model for the Punjab Province of Pakistan Draft Final Report, PAK2171A. London: ReCAP for DFID.

^d M.D. Essakali. 2005. Rural Access and Mobility in Pakistan: A Policy Note. Transport Notes Series. No. TRN 28. Washington, D.C.: World Bank.

- A. Farrukh. 2018. <u>Alarming Rise in Road Traffic Accidents in Punjab</u>. *Media for Transparency*. 5 December.
 f A. A. Klair. 2017. <u>Roads in Pakistan Remain Dangerous for Pedestrians</u>. *Tribune*. 7 April.
- ⁹ A. Hashim. 2020. 'Main Suspect' in Pakistan Motorway Rape Case Arrested. Aljazeera. 13 October. ^h Footnote c.

ⁱ Y. Zaidi, S. Farooq, et al. 2018. *Rural Women in Pakistan: Status Report 2018*. Islamabad: UN Women. Source: Asian Development Bank.