## **INITIAL POVERTY AND SOCIAL ANALYSIS**

Country:	Pakistan	Project Title:	Karachi Bus Rapid Transit Project
Lending/Financing Modality:	Project loan	Department/ Division:	Central and West Asia Department/Urban Development and Water Division
	I. POVERTY IMPACT AI	ND SOCIAL DIME	NSIONS
A. Links to the Na	tional Poverty Reduction Strategy and	Country Partners	ship Strategy
which notably focus of public transport system infrastructure bottlend development and derevitalization of cities. The project is also fur Karachi Transportation the need to allocate transport mode share framework for urban people, improving pepublic/rapid transit system.		unities through effuntry partnership sit; (ii) private sector licy and a regulato as to reduce travel ort Initiative, and core People's Plan 20 ovide better level of Plan 2020 which eludes goals such ang safety, energy e national priorities	riciently managed and integrated strategy which highlights: (i) participation in infrastructure by framework for PPPs; and (iii) longterm time and congestion and cut air pollution. complies with priorities set out in (i) 10-15 for Karachi which emphasizes of service and maintain public serves currently as the approved as providing safe efficient mobility for efficiency and air quality through s by making Karachi more liveable
B. Targeting Class	ification		
☑ General Interventi	on ☐ Individual or Household (TI-H) ☐	Geographic (TI-G)	) □ Non-Income MDGs (TI-M1, M2, etc.)
PPTA will investigate	e options e.g. selection of corridor; afforda 's concerns; and ensure that these are ac	ability study to asse	ess possible cross-subsidies;
C. Poverty and So	cial Analysis		
Although Karachi is t projected to grow fro consistently ranked a seriously deficient pu and increasing road improved based on p	che largest city of Pakistan and one of the m 18.9 million in 2010 to 27.6 million in 2010 to 27.6 million in 2010 so one of the world's most "unlivable" cities ublic transport services; a bus fleet in poor accidents mostly affecting pedestrians (the people's mobility needs and accessibility. In the services is more accidents and reduction by improving transportation and reductions.	020, it has no modes. It is characterizer condition; rudime to poorest and wore The project will the	dern mass transit system and is ed by severe traffic congestion and entary bus stops with no information; men). Public transport has to be erefore bring benefits to very large
Benefits will arise bo drainage system, stre capacity (including tr	and expected systemic changes. th from the physical implementation (BRT eet lights, improvement of access roads, affic management, establishment of coord rengagement process, awareness campa	etc) and from impr dination authority t	oved institutional and organizational
As detailed below, th	sources allocated in) the PPTA or due to see will include gender issues and wome esentative stakeholder groups; resettlemes far as possible.	n's priority concert	
4. Specific analysis Not applicable.	for policy-based lending.		
	II. GENDER ANI	D DEVELOPMENT	г
	gender issues in the sector/subsector that nobility to access priority destinations (like	t are likely to be re	elevant to this project or program?

places of employment), women's personal security on buses and as pedestrians, and affordability. Security on buses will be ensured by the presence of a conductor, trained to ensure enforcement of reserved seats for women and other rules and regulations regarding gender issues. The complete corridor restructuring will improve sidewalks and safe access to BRT stations for pedestrians, and will physically segregate modes and functions of transport to limit traffic-related accidents, often involving pedestrians. It has to be noted that the trip rate for the female population (0.71 trips per day) is lower than for the male population (1.92 trips per day), which demonstrates low mobility for women. One of the proposed project's objectives is to improve this situation through provision of safe, comfortable and affordable public transport services.
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?  ☑ Yes ☐ No  Women will gain greatly improved access to services and resources which are their priorities; 30% of jobs in BRT operations (e.g. stations staff, on-board staff, control center staff, etc.) will be reserved for women; inclusive design approach will involve specific (separate) workshops and consultations with women to ensure their concerns are addressed. Women's CSOs will also be involved.
3. Could the proposed project have an adverse impact on women and/or girls or widen gender inequality?  ☐ Yes ☒ No -
4. Indicate the intended gender mainstreaming category:  ☐ GEN (gender equity theme)  ☐ EGM (effective gender mainstreaming)  ☐ SGE (some gender elements)  ☐ NGE (no gender elements)
III. PARTICIPATION AND EMPOWERMENT
<ol> <li>1. Who are the main stakeholders of the project, including beneficiaries and negatively affected people? Identify how they will participate in the project design.</li> <li>The future users of the BRT are the main beneficiaries. Other stakeholders include current bus operators – as far as possible they will be included in the BRT, and those who are not will be compensated. The PPTA will investigate how best to achieve participation of public transport users, women, bus operators, rickshaw drivers, and shopkeepers (and associations representing these various groups).</li> <li>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?</li> <li>Through the project's inclusive design approach and stakeholder engagement process (see previous question).</li> <li>3. What are the key, active, and relevant civil society organizations in the project area? What is the level of civil society organization participation in the project design?</li> <li>H Information generation and sharing H Consultation M Collaboration M Partnership Relevant CSOs will be identified during the PPTA</li> <li>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</li> <li>They include choice of corridor, location of stations, Operational Plan, design of bus interiors and stations to meet</li> </ol>
concerns of women and people with disabilities.
IV. SOCIAL SAFEGUARDS
A. Involuntary Resettlement Category ☑ A ☐ B ☐ C ☐ FI
1. Does the project have the potential to involve involuntary land acquisition resulting in physical and economic displacement?   Yes □ No  To be investigated by the PPTA.  One criterion for selection of most suitable corridor (out of 3 priority BRT corridors) will be minimizing land acquisition and resettlement. The proposed infrastructures are expected to be retrofitted as much as possible within the existing right-of-way of the selected corridor. The expected impacts concern therefore mostly temporary structures, street hawkers and vendors whose livelihood will be at risk, and acquisition of narrow strip of land.
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

	☐ None
B. Indigenous Peoples Category □ A □ B 図 C □ FI	
Does the proposed project have the potential to directly or indirectly affect the culture of indigenous peoples? □ Yes 図 No	e dignity, human rights, livelihood systems, or
2. Does it affect the territories or natural and cultural resources indigenous peop ancestral domain? ☐ Yes	oles own, use, occupy, or claim, as their
3. Will the project require broad community support of affected indigenous com	munities? □ Yes ເ No
<ul> <li>4. What action plan is required to address risks to indigenous peoples as part o</li> <li>☐ Indigenous peoples plan</li> <li>☐ Indigenous peoples planning framework</li> <li>☐ Environmental and social management system arrangement</li> </ul>	f the PPTA or due diligence process?  ☐ Social impact matrix  ☑ None
V. OTHER SOCIAL ISSUES AND RI	SKS
1. What other social issues and risks should be considered in the project design	n?
☑ Creating decent jobs and employment(M) ☑ Adhering to core labor stand ☐ Spread of communicable diseases, including HIV/AIDS ☐ Increase in hum ☐ Increase in vulnerability to natural disaste ☑ Creating internal social conflicts(M) ☐ Others, please specify 2. How are these additional social issues and risks going to be addressed in the The PPTA will investigate whether there are likely to be infringements of core lamonitored; affordability and cross-subsidies (cf. I.B above); and ways of including scheme or compensating them if they stay outside. There is a risk of resentment operators, and every effort will be made to avoid this.	an trafficking   Affordability (M)  ers   Creating political instability  e project design?  abor standards and how they will be  ng current bus operators into the new
operators, and every enort will be made to avoid this.	
VI. PPTA OR DUE DILIGENCE RESOURCE R	EQUIREMENT
	nformation needed to be gathered during ii) gender impact, (iii) participation