INITIAL POVERTY AND SOCIAL ANALYSIS

Country:	Cambodia, Lao People's Democratic Republic (PDR), and Viet Nam	Project Title:	Second Greater Mekong Subregion Corridor Towns Development Project	
Lending/Financing Modality:	Project Loan	Department/ Division:	Southeast Asia Department / Urban Development and Water Division	
	I. POVERTY IMPAC	T AND SOCIA	L DIMENSIONS	
A. Links to the Na	ational Poverty Reduction Strate			
incidence on a regic corridor into full-fled and new tows along GMS countries. The poverty reduction all environmental effect	onal scale ranges from 9% to 34% ged economic corridors, new opp g the Central, Eastern, North-Sout e areas have potential to becom ong the corridors. The corridors m ts must be mitigated. The GMS of	of the population ortunities will be h, and the Sout e service center ust be inclusive countries now p	a Cambodia, Lao PDR, and Viet Nam, where its on. With the development of the GMS transport e created following the development of existing thern Coastal Corridors, and the borders of the ers, which contribute to economic growth and in nature, and the potential negative social and bursue a joint strategy to convert their created have seen an increase in vulnerability to natural	
namely: (i) strength enhancing private se environment and p contribute to the imp Nam, and supports proposed Project w	nening infrastructure linkages; (ii) ector participation and competitive romoting the sustainable use of elementation of ADB's respective (the Urban Sector Assessments, S ill help address the problems fac	facilitating cro eness; (iv) devel f shared natura Country Partners Strategies, and l ed by the urbai	s of the 2012-2022 GMS Strategic Framework bss-border trade, investment and tourism; (iii) loping human resources; and (v) protecting the al resources. The proposed Project will also ship Strategies in Cambodia, Lao PDR and Viet Roadmaps for these three GMS countries. The n areas in Myanmar which include inadequate ng, and insufficient solid waste management	
In order to enhance the economic growth and productivity in the economic corridors, border towns and new urban growth centers need effective management through integrated development if infrastructure and planned and systematic project, policy and institutional interventions. The proposed Project will trigger a number of subregional projects and generate synergy with other on-going initiatives of the Governments and ADB-supported programs, as well as those of other donors. The proposed project will also contribute to green growth, climate and disaster resilience.				
B. Targeting Clas	ssification			
General Interventetc.)	tion ∏Individual or Household (٦	ΓΙ-Η) ⊠Geogra∣	phic (TI-G) INon-Income MDGs (TI-M1, M2,	
The interventions are nationwide. The project will contribute to poverty reduction indirectly through developing urban areas, development of human capital, and public governance.				
C. Poverty and Se				
The beneficiaries of access to improve affordability of ser the project prepar 2. Impact channels a The proposed proj to basic public i economic develop	ed environmental and economic in rvices and beneficiaries' payment atory technical assistance (PPTA) and expected systematic changes. lect will pursue the following outco nfrastructure (and also improved oment through infrastructure facilit	frastructure. Co capacities. Dat mes: (i) increase d urban/public ies, and increase	s of the project towns. Their needs are to obtain onstraints in addressing these needs may be in a on payment capacity will be collected during ed access by citizens and economic enterprises service provision); (ii) enhancement of local sed employment and income opportunities; (iii) ng public-private partnerships in financing and	
implementation of management and	basic urban services programs; (sewerage which both are emitte	iv) address clim ers of greenhou	hate change through investments in solid waste use gases; and (v) improved local government uding enhanced urban management capacity).	

Focus of (and resource allocated in) the PPTA or due diligence.
 Among the national consultants, the following specialists will deal, among others with poverty analysis and due

diligence: (i) Social Preparation/Community Development Specialists (12 person-months); (ii) Social Safeguards Specialists (12 person-months); (iii) Water and Sanitation Engineers (12 person-months); (iv) Flood Control and
Drainage Engineers (12 person-months); (v) Highway/Road Engineers (12 person-months); and (vi) Solid Waste
Management Specialists (12 person-months). 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?
 Women have higher exposure and health risk, due to household and community sanitation management tasks, from unsafe environmental conditions. These include poor disposal of solid waste, drainage and sewerage management, and limited access to safe and affordable water. If water supply systems are in place, access is often limited to high household connection fees. Given limited skills and economic opportunities, employment in the informal sector such as petty trading, informal waste collection/recycling, and unskilled labor in construction can be important sources of income for vulnerable households. Women often have limited representation in decision-making channels and institutions and structures formulating forward development plans. Hence, gender issues as they relate to economic and environmental planning are at risk of being neglected. 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 Indicative gender features have been included in the DMF to guide PPTA design such that gender enhancement measures are included to empower women and mitigate potential inequity in project benefits Could the proposed project have an adverse impact on women and/or girls or widen gender inequality? Yes No Please explain.
 None are expected given targeted skills training and employment enhancement features. However, PPTA Social Development/Gender Specialist will ensure potential adverse impacts are identified through intervention-specific gender analysis and mitigated through project design measures. Indicate the intended gender mainstreaming category: GEN (gender equity theme) EGM (effective gender mainstreaming)
SGE (some gender elements)
III. PARTICIPATION AND EMPOWERMENT
 Who are the main stakeholders of the project, including beneficiaries and negatively affected people? Identify how they will participate in the project design. The stakeholders are the national, provincial, and municipal governments (towns and/or districts), private sector companies, and communities as beneficiaries of urban services. 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? The project will prepare a Stakeholder Communication Strategy, Participation Plan, Gender Action Plan, and Safeguard Plans to ensure engagement of the poor, vulnerable, and potentially excluded groups in the project area.
 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? H⊠ Information generation and sharing H⊠ Consultation □ Collaboration □ Partnership 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? Xes No Concern for affordable access to water and sanitation facilities and local capture of employment opportunities generated by project intervention are expected to be important issues for the poor and excluded in accessing project benefits. PPTA will include affordability analysis to be disaggregated by income level, sex, and ethnicity. Targeted measures for employment capture will be examined in areas where the poor and excluded are likely to feature (e.g. improved market and trading centers, solid waste management facilities, construction). More broadly, support for SLEDP preparation with gender specific areas incorporated and targets for local labor capture in construction of improved water and sanitation facilities will seek to address social inclusion concerns.
Subproject planning and design will entail intensive qualitative analysis directly involving project beneficiaries through the extensive use of participatory methods to identify the local poor population and the infrastructure provisions that may better fit their needs. Multi-stakeholder workshops will be held to discuss subproject formulation and implementation, and additional community consultations will be held following the approval of the subprojects. A C&P plan will be prepared to ensure participation of vulnerable stakeholders (women, poor, indigenous peoples, resettled households) and CSOs representing local needs.
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? X Yes No

The proposed project will construct and improve urban and environmental infrastructure in the GMS Corridors, and support capacity building to strengthen infrastructure management. There will be land acquisition in association with civil works for infrastructure construction and upgrading. Significance of impact due to land acquisition will be determined and confirmed during the PPTA stage in more detail.			
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			
2. Does it affect the territories or natural and cultural resources indigenous peoples own, use, occupy, or claim, as their ancestral domain? Yes No			
The proposed project will construct and improve urban and environmental infrastructure in the GMS Corridors, and			
support capacity building to strengthen infrastructure management. There may be impacts on IPs territories or land			
due to land acquisition in association with civil works for infrastructure construction and upgrading, However,			
significance of impact will be determined and confirmed during the PPTA stage in more detail.			
3. Will the project require broad community support of affected indigenous communities? Yes No No special support is expected other than the common requirements of community participation.			
4. What action plan is required to address risks to indigenous peoples as part of the PPTA or due diligence process?			
Indigenous peoples plan I Indigenous peoples planning framework Social Impact matrix			
Environmental and social management system arrangement None			
V. OTHER SOCIAL ISSUES AND RISKS			
V. OTHER SOCIAL ISSUES AND RISKS 1. What other social issues and risks should be considered in the project design?			
 What other social issues and risks should be considered in the project design? H⊠ Creating decent jobs and employment H ⊠ Adhering to core labor standards □ Labor retrenchment 			
 What other social issues and risks should be considered in the project design? H⊠ Creating decent jobs and employment H ⊠ Adhering to core labor standards □ Labor retrenchment H⊠ Spread of communicable diseases, including HIV/AIDS H⊠ Increase in human trafficking M⊠ Affordability 			
 1. What other social issues and risks should be considered in the project design? H⊠ Creating decent jobs and employment H ⊠ Adhering to core labor standards □ Labor retrenchment H⊠ Spread of communicable diseases, including HIV/AIDS H⊠ Increase in human trafficking M⊠ Affordability □ Increase in unplanned migration □ Increase in vulnerability to natural disasters □ Creating political instability 			
 1. What other social issues and risks should be considered in the project design? H⊠ Creating decent jobs and employment H ⊠ Adhering to core labor standards □ Labor retrenchment H⊠ Spread of communicable diseases, including HIV/AIDS H⊠ Increase in human trafficking M⊠ Affordability □ Increase in unplanned migration □ Increase in vulnerability to natural disasters □ Creating political instability □ Creating internal social conflicts □ Others, please specify 			
 1. What other social issues and risks should be considered in the project design? H⊠ Creating decent jobs and employment H ⊠ Adhering to core labor standards □ Labor retrenchment H⊠ Spread of communicable diseases, including HIV/AIDS H⊠ Increase in human trafficking M⊠ Affordability □ Increase in unplanned migration □ Increase in vulnerability to natural disasters □ Creating political instability 			
 1. What other social issues and risks should be considered in the project design? H ⊂ Creating decent jobs and employment H ⊂ Adhering to core labor standards □ Labor retrenchment H ⊂ Spread of communicable diseases, including HIV/AIDS H ⊂ Increase in human trafficking M ⊂ Affordability □ Increase in unplanned migration □ Increase in vulnerability to natural disasters □ Creating political instability □ Creating internal social conflicts □ Others, please specify			
 1. What other social issues and risks should be considered in the project design? H⊠ Creating decent jobs and employment H ⊠ Adhering to core labor standards □ Labor retrenchment H⊠ Spread of communicable diseases, including HIV/AIDS H⊠ Increase in human trafficking M⊠ Affordability □ Increase in unplanned migration □ Increase in vulnerability to natural disasters □ Creating political instability □ Creating internal social conflicts □ Others, please specify 2. How are these additional social issues and risks going to be addressed in the project design? Maximization of employment and income opportunities shall be an important project target to be considered. Likewise, affordability and inclusive pricing policies for urban infrastructure services are important dimensions of revenue earning subprojects. 			
 1. What other social issues and risks should be considered in the project design? H ⊂ Creating decent jobs and employment H ⊂ Adhering to core labor standards □ Labor retrenchment H ⊂ Spread of communicable diseases, including HIV/AIDS H ⊂ Increase in human trafficking M ⊂ Affordability □ Increase in unplanned migration □ Increase in vulnerability to natural disasters □ Creating political instability □ Creating internal social conflicts □ Others, please specify			
 1. What other social issues and risks should be considered in the project design? H∑ Creating decent jobs and employment H ∑ Adhering to core labor standards ☐ Labor retrenchment H∑ Spread of communicable diseases, including HIV/AIDS H∑ Increase in human trafficking M∑ Affordability ☐ Increase in unplanned migration ☐ Increase in vulnerability to natural disasters ☐ Creating political instability ☐ Creating internal social conflicts ☐ Others, please specify			
 1. What other social issues and risks should be considered in the project design? H∑ Creating decent jobs and employment H ∑ Adhering to core labor standards ☐ Labor retrenchment H∑ Spread of communicable diseases, including HIV/AIDS H∑ Increase in human trafficking M∑ Affordability ☐ Increase in unplanned migration ☐ Increase in vulnerability to natural disasters ☐ Creating political instability ☐ Creating internal social conflicts ☐ Others, please specify			
 1. What other social issues and risks should be considered in the project design? H∑ Creating decent jobs and employment H ∑ Adhering to core labor standards ☐ Labor retrenchment H∑ Spread of communicable diseases, including HIV/AIDS H∑ Increase in human trafficking M∑ Affordability ☐ Increase in unplanned migration ☐ Increase in vulnerability to natural disasters ☐ Creating political instability ☐ Creating internal social conflicts ☐ Others, please specify			
 What other social issues and risks should be considered in the project design? H⊠ Creating decent jobs and employment H ⊠ Adhering to core labor standards □ Labor retrenchment H⊠ Spread of communicable diseases, including HIV/AIDS H⊠ Increase in human trafficking M⊠ Affordability □ Increase in unplanned migration □ Increase in vulnerability to natural disasters □ Creating political instability □ Creating internal social conflicts □ Others, please specify			
 What other social issues and risks should be considered in the project design? H⊠ Creating decent jobs and employment H ⊠ Adhering to core labor standards □ Labor retrenchment H⊠ Spread of communicable diseases, including HIV/AIDS H⊠ Increase in human trafficking M⊠ Affordability □ Increase in unplanned migration □ Increase in vulnerability to natural disasters □ Creating political instability □ Creating internal social conflicts □ Others, please specify 2. How are these additional social issues and risks going to be addressed in the project design? Maximization of employment and income opportunities shall be an important project target to be considered. Likewise, affordability and inclusive pricing policies for urban infrastructure services are important dimensions of revenue earning subprojects. VI. PPTA 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 If no, please explain why. 2. What resources (e.g., consultants, survey budget, and workshop) are allocated for conducting poverty, social 			
 What other social issues and risks should be considered in the project design? H⊠ Creating decent jobs and employment H ⊠ Adhering to core labor standards □ Labor retrenchment H⊠ Spread of communicable diseases, including HIV/AIDS H⊠ Increase in human trafficking M⊠ Affordability □ Increase in unplanned migration □ Increase in vulnerability to natural disasters □ Creating political instability □ Creating internal social conflicts □ Others, please specify			
 What other social issues and risks should be considered in the project design? H ☐ Creating decent jobs and employment H ☐ Adhering to core labor standards ☐ Labor retrenchment H ☐ Spread of communicable diseases, including HIV/AIDS H ☐ Increase in human trafficking M ☐ Affordability ☐ Increase in unplanned migration ☐ Increase in vulnerability to natural disasters ☐ Creating political instability ☐ Creating internal social conflicts ☐ Others, please specify			
 What other social issues and risks should be considered in the project design? H⊠ Creating decent jobs and employment H ⊠ Adhering to core labor standards □ Labor retrenchment H⊠ Spread of communicable diseases, including HIV/AIDS H⊠ Increase in human trafficking M⊠ Affordability □ Increase in unplanned migration □ Increase in vulnerability to natural disasters □ Creating political instability □ Creating internal social conflicts □ Others, please specify			
 What other social issues and risks should be considered in the project design? H ☐ Creating decent jobs and employment H ☐ Adhering to core labor standards ☐ Labor retrenchment H ☐ Spread of communicable diseases, including HIV/AIDS H ☐ Increase in human trafficking M ☐ Affordability ☐ Increase in unplanned migration ☐ Increase in vulnerability to natural disasters ☐ Creating political instability ☐ Creating internal social conflicts ☐ Others, please specify			