SUMMARY POVERTY REDUCTION AND SOCIAL STRATEGY

			in the Tonle Sap Basin Project	
Lending/Financing F Modality:	Project	Department/ Division:	Southeast Asia Department Urban Development and Water Division	
I. POVERTY AND SOCIAL ANALYSIS AND STRATEGY				
Targeting classification: Geographic targeting				
A. Links to the National Poverty Reduction and Inclusive Growth Strategy and Country Partnership Strategy				
The proposed project will support growth of the economy and services, and improve the climate change resilience of urban areas in the Tonle Sap basin through urban and environmental infrastructure improvement and stronger urban management capacity. The project will implement flood protection (embankment and drainage improvements), solid waste management (landfill), and community-driven environmental improvements in the towns of Pursat and Kampong Chhnang. This is consistent with the Asian Development Bank (ADB) Cambodia country partnership strategy, 2014–2018, which emphasizes rural–urban–regional links; it takes an integrated approach to development that targets the areas where most poor people live, and focuses on transport and economic corridor development to link national value chains with the region and the world. ^a The project will expand integrated urban services in growth centers in the Tonle Sap basin. The broader urban development. The project is in line with Cambodia's Rectangular Strategy III and its National Strategic Development Plan, 2014–2018. It will result in cleaner and healthier urban environments with improved sanitary conditions and greater hygiene awareness in the project towns. It also will contribute to Cambodia's improved management of the environment and climate change risks, which has become a challenge for the sustainability of Cambodia's economic growth and social development. ^b				
B. Results from the Poverty and Social Analysis during PPTA or Due Diligence				
 Results from the Poverty and Social Analysis during PPTA of Dile Diligence Key poverty and social issues. Urban environment improvement was identified as an ADB area of intervention for the sector objective on water and other urban infrastructure and services to support the goals of sustainable long-term economic growth; poverty reduction at a rate of more than 1% per annum; improvement of key social indicators; and increased outreach, effectiveness, quality, and credibility of public services. The subprojects are expected to benefit residents significantly in the project areas, given the priority issues identified by the Towns' local governments (poor environmental sanitation: a combination of flood and liquid wastewater removal and solid waste) and the urgency of these issues for the residents as revealed during project preparation. The mitigation and improved management of risks related to flood events will enable communities to benefit substantially from avoiding loss of property, reducing casualties, and decreasing economic losses from disruption of livelihoods. Households will be freed of the financial burdens of preparing prior to, and repairing their homes after, flood events. Owners of agricultural land will be able to work their land all year, which will facilitate a second or even third crop in some cases. Project investment in solid waste management infrastructure with capacity development will reduce existing service limitations and enable more households and business establishments to receive efficient waste collection and access a disposal facility. This will generate environmental as well as health benefits, an associated increase in the productivity of beneficiaries, and reduce the economic burden of dealing with illness. Beneficiaries. The project will directly benefit about 100,000 residents, local business communities, and local and provincial governments in Kampong Chhnang and Pursat, which, along with other areas in the Tonle Sap basin, were identifie				
 additional transportation and preparing and repairing homes and other assets before and after floods, and will ease the financial burden of dealing with sanitation and flood-linked illnesses. 4. Other social and poverty issues. None. 5. Design features. Location, alignment, and design of physical infrastructure components under the project will maximize expected project benefits and minimize risks and impacts associated with land acquisition and resettlement. Measures are included in the resettlement documents, capacity building and participation strategies, and gender action plan to ensure that the poor, women, religious minorities (Cham, Vietnamese), and other vulnerable groups equally benefit from and actively participate in the project. The project will directly address the needs of the urban poor and 				

vulnerable groups through output 3 on community mobilization and environmental improvements. The project will support increased access for IDPoor 1 and 2 (about 5,200 households) to latrines in Kampong Chhnang and Pursat municipalities through sanitation grants. The project has also pre-identified poor and vulnerable communities in both municipalities that will receive grants for community-driven environment improvements. All information, education, and communication materials on hygiene awareness management will be catered to different religious groups, including the information on menstrual hygiene management. In addition, safety features for residents and children have been integrated into outputs 1 and 2 (e.g., embankment safety measures in Kampong Chhnang, and sidewalks and select covered drainage in Pursat).

PARTICIPATION AND EMPOWERING THE POOR

1. Participatory approaches and project activities. The poor and vulnerable have participated in focus group discussions, public consultations, and household surveys. A participation plan has been prepared and incorporated in resettlement documents to ensure effective participation of vulnerable groups throughout the project cycle. Screening for community-led infrastructure will ensure these were selected with the full participation of marginalized groups that may experience negative impacts

2. The project will collaborate with civil society organizations (CSOs) working with women at the village and Sangkat (or sub-district) levels to strengthen women's participation and benefits. Consultations were held with CSOs and nongovernment organizations (NGOs) during preparation.

3. Civil society organizations. The project will support the Ministry of Public Works and Transport (MPWT) to continue its consultations with CSOs on a regular basis. It will support the MPWT in recruiting an international NGO for implementing output 3. The MPWT has appointed staff to manage socioeconomic and gender aspects of the project, including safeguards. An external resettlement monitor will assist in confirming that resettlement activities have been carried out in accordance with the resettlement planning documents. Qualified specialists will be part of the project management and implementation services consultants, and will provide on-the-job training to project staff for stakeholder and participation activities.

4. The following forms of civil society organization participation are envisaged during project implementation, rated as high (H), medium (M), low (L), or not applicable (NA):

Information gathering and sharing (H) \square Consultation (H) \square Collaboration (H) \square Partnership (H) 5. Participation plan.

Yes. The plan describes measures to share information and strengthen participation of stakeholders in project components and activities with beneficiaries in accordance with ADB's guidelines.

III. GENDER AND DEVELOPMENT

Gender mainstreaming category: Effective gender mainstreaming

II.

A. Key issues. Floods and inefficient waste management disproportionately impact women who often remain at home to care for family during prolonged floods and have primary responsibility for maintaining the home environment. The project will greatly improve quality of life for women and will focus on improving their overall menstrual hygiene management. Women's level of participation depends on several factors, which will be considered when holding consultation meetings. These include (i) accessibility of information on opportunities to participate in the project, (ii) support from local authorities, and (iii) availability of activities that encourage women to share their opinions freely. The Stakeholder Consultation and Participation Plan and a summary in the project administration manual are accessible from the list of linked documents in Appendix 2.

B. Key actions. A gender action plan has been prepared based on a poverty and social analysis, which incorporates a gender analysis for each town—Pursat and Kampong Chhnang. The gender action plan is accessible from the list of linked documents in Appendix 2.

Gender action plan Other actions or measures No action or measure
IV. ADDRESSING SOCIAL SAFEGUARD ISSUES

 A. Involuntary Resettlement
 Safeguard Category:
 A
 X
 B
 C
 FI

 1. Key impacts. The project will acquire private agricultural land and cultivated government-owned land, and will result in permanent impacts to primary and secondary structures. About 139 affected households (or 576 affected persons) will incur miner impacts resulting from the loss of fixed easets and courses of incomes of livel incurses.
 A
 X
 B
 C
 Image: Fixed easets and courses of livel incomes of lincomes of livel incomes of livel incomes of

in permanent impacts to primary and secondary structures. About 139 affected households (or 576 affected persons) will incur minor impacts resulting from the loss of fixed assets and sources of incomes or livelihoods. About 25 affected households (or 108 affected persons) will be severely affected by loss of agricultural land or permanent loss of land use equivalent to 10% or more of their total productive (income-generating) assets.

2. Strategy to address the impacts. Compensation and rehabilitation assistance will be provided according to the resettlement plans for both towns, with the objective of restoring affected households' living standards to at least preproject conditions.

3. Plan or other Actions				
Resettlement plan	Combined resettlement and indigenous peoples plan			
Resettlement framework Environmental and social management system	Combined resettlement framework and indigenous peoples planning framework			
arrangement	Social impact matrix			
No action				
B. Indigenous Peoples	Safeguard Category: 🗌 A 🛛 B 📄 C 🔅 🗍 Fl			
1. Key impacts. Ethnic Cham and Vietnamese were identified and meaningfully consulted in Kampong Chhnang. The project design will benefit all residents in the project area in Kampong Chhnang and Pursat, including ethnic Cham and Vietnamese groups. Output 3 pre-identifies villages where ethnic Cham and Vietnamese are an overwhelming majority of project beneficiaries. As such, the elements of an indigenous peoples plan are integrated in the project				
design in lieu of a stand-alone plan. Is broad community support triggered? Yes No Stratage to address the import. The project management unit (DMII) and project implementation units (DIII la) will				
2. Strategy to address the impacts. The project management unit (PMU) and project implementation units (PIUs) will include staff that will work with the government, consulting firm, and NGO in facilitating meaningful participation of Cham and Vietnamese minorities.				
3. Plan or other actions				
 Indigenous peoples plan Indigenous peoples planning framework Environmental and social management system arrangement Social impact matrix No action 	 Combined resettlement plan and indigenous peoples plan Combined resettlement framework and indigenous peoples planning framework Indigenous peoples plan elements integrated in project with a summary 			
	IG OTHER SOCIAL RISKS			
A. Risks in the Labor Market				
1. Relevance of the project for the country's or region				
\square unemployment (M) \square underemployment (N/A) \square retrenchment (N/A) \square core labor standards (M)				
2. Labor market impact. Employment opportunities for men and women will be created for flood protection, landfill, and community-driven small-scale infrastructure works. A legal covenant will be included to ensure core labor standards and its key principles are followed. Health and safety standards will be adopted in all construction sites.				
B. Affordability				
The proposed environmental sanitation fee is about 1.65% of the average monthly household income of poor households in the two towns. It is considered affordable.				
C. Communicable Diseases and Other Social Risk				
1.The impact of the following risks are rated as high (☐ Communicable diseases (L) ☐ Human trafficking	ng (L) 🗌 Others (please specify)			
 Risks to people in project area. The risk is assoc provision on workers' safety. 	iated with construction activities. Civil works contracts include a			
VI. MONITO	RING AND EVALUATION			
	tors are included in the design and monitoring framework (DMF). orts statistics, training records, and consultation records.			
2. Required human resources. Staff will be appointed in the PMU and PIUs to work with the social development/ resettlement specialists on the project management and implementation support consultant team. ADB safeguard specialists will assist in monitoring the potential impacts during project implementation.				
3. Information in the project administration manual: The project will require the following progress reports (quarterly project progress, annual project performance monitoring and evaluation, and safeguard monitoring). An ADB mission will be fielded at least twice a year, with a midterm review at year 3 and a project completion review at the end of implementation.				
4. Monitoring tools. A project performance and monitoring system will be developed based on the DMF at the start of the project, and will used to help monitor progress against the DMF. Quarterly progress reports will document progress against the gender action plan and other safeguard indicators. An external monitoring and evaluation resettlement specialist will support the government in monitoring resettlement activities during project implementation.				
 ^a ADB. 2014. Country Partnership Strategy: Cambodia, 2014–2018. Manila. ^b Government of Cambodia. 2014. National Strategic Development Plan, 2014–2018. Phnom Penh; and Government of Cambodia. 2013. Rectangular Strategy for Growth, Employment, Equity and Efficiency, Phase III. Phnom Penh ^c Government of Cambodia, Ministry of Planning. 2013. Integration of Demographic Perspectives in Development. Phnom Penh. 				
^d Government of Cambodia, Ministry of Planning. 2012. <i>IDPoor Atlas</i> . Phnom Penh. Source: Asian Development Bank.				