KINGDOM OF CAMBODIA Nation Religion King

Ministry of Public Works and Transport Ministry of Rural Development



Cambodia Road Connectivity Improvement Project P169930 and Additional Financing P181396

Draft ENVIRONMENTAL AND SOCIAL COMMITMENT PLAN (ESCP)

November 2023

ENVIRONMENTAL AND SOCIAL COMMITMENT PLAN

- 1. The Ministry of Public Works and Transport (MPWT) and the Ministry of Rural Development (MRD) (the Borrower) are implementing the Cambodia Road Connectivity Improvement Project (the Project), with the involvement of the General Department of Resettlement of the Ministry of Economy and Finance (GDR-MEF), provincial departments of Public Works and Transport of MPWT, and provincial departments of Rural Development of MRD, as set out in the Financing Agreement. The International Development Association (the Bank) has agreed to provide the original financing (P169930) and the additional financing (P181396) for the Project, as set out in the referred agreement. This ESCP supersedes previous versions of the ESCP for the Project and shall apply both to the original and the additional financing for Project referred to above.
- 2. The Borrower shall ensure that the Project is carried out in accordance with the Environmental and Social Standards (ESSs) and this Environmental and Social Commitment Plan (ESCP), in a manner acceptable to the Bank. The ESCP is a part of the Financing Agreement. Unless otherwise defined in this ESCP, capitalized terms used in this ESCP have the meanings ascribed to them in the referred agreement.
- 3. Without limitation to the foregoing, this ESCP sets out material measures and actions that the Borrower shall carry out or cause to be carried out, including, as applicable, the timeframes of the actions and measures, institutional, staffing, training, monitoring and reporting arrangements, and grievance management. The ESCP also sets out the environmental and social (E&S) instruments that shall be adopted and implemented under the Project, all of which shall be subject to prior consultation and disclosure, consistent with the ESS, and in form and substance, and in a manner acceptable to the Bank. Once adopted, said E&S instruments may be revised from time to time with prior written agreement by the Bank.
- 4. As agreed by the Bank and the Borrower, this ESCP will be revised from time to time if necessary, during Project implementation, to reflect adaptive management of Project changes and unforeseen circumstances or in response to Project performance. In such circumstances, the Borrower, through the MPWT and MRD, and the Bank agree to update the ESCP to reflect these changes through an exchange of letters signed between the Bank and the Borrower. The Borrower shall promptly disclose the updated ESCP.

5.

MATE	RIAL MEASURES AND ACTIONS	TIMEFRAME	RESPONSIBILE ENTITY/AUTHORITY
MONI	FORING AND REPORTING		
A	REGULAR REPORTING		
	As a part of its regular project reporting, prepare and submit to the Bank regular monitoring reports on the environmental, social, health and safety (ESHS) performance of the Project, including but not limited to the implementation of the ESCP, status of preparation and implementation of E&S documents required under the ESCP, stakeholder engagement activities, functioning of the grievance mechanism(s).	Quarterly, throughout project implementation. Annual progress report, throughout the project implementation.	Project Implementation Teams (PITs) of MPWT and MRD
В	INCIDENTS AND ACCIDENTS		
	 Prepare and operationalize the Incident Reporting Mechanism Promptly notify the Bank of any incident or accident related to the Project which has, or is likely to have, a significant adverse effect on the environment, the affected communities, the public or workers including road traffic related accidents on the project roads and other incidents occurred in the project construction sites or related to project financed civil works. Provide sufficient detail regarding the incident or accident, indicating immediate measures taken or that are planned to be taken to address it, and any information provided by any contractor and supervising entity, as appropriate. Subsequently, as per the World Bank's request, prepare a report on the incident or accident and propose any measures to prevent its recurrence. 	Within three months after the project effectiveness (prior to the start of construction works) Notify the Bank as within 48 hours after learning of the incident or accident; a report will be provided within 3 business days after the incident or accident.	PITs of MPWT and MRD
С	CONTRACTORS MONTHLY REPORTS		
	Submit monthly monitoring report summarizing the implementation of environmental and social (ES) mitigation measures, to the PITs of the MPWT and MRD.	Monthly (and upon request by the Bank)	Contractors (and by MPWT and MRD to the Bank upon request)
	Submit such monthly reports to the Bank by the MPWT and MRD upon request.		

MATER	RIAL MEASURES AND ACTIONS	TIMEFRAME	RESPONSIBILE ENTITY/AUTHORITY
1.1	ORGANIZATIONAL STRUCTURE Maintain the Project Implementation Teams (PITs) at the MPWT and MRD, for their respective components. These PITs shall comprise qualified staff from their respective departments, to ensure proper management of the E&S risks as follows: at MPWT PIT one environment and one social officer from the Social and Environment Office (SEO) of MPWT; and at MRD PIT one environmental, and three social officers of the DRR and SEO.	Maintained throughout project implementation	MPWT and MRD
1.2	ENVIRONMENTAL AND SOCIAL ASSESSMENT Implement, in a manner acceptable to the Bank, the E&S documents as follows: - For Component 1, section specific Environmental and Social Management Plans (ESMPs);	Implemented throughout the project cycle	MPWT and MRD
	 For Component 2, Environmental and Social Management Framework (ESMF), and rural road specific ESMPs 	,	
1.3	MANAGEMENT TOOLS AND INSTRUMENTS Implement Component 1 ESMPs Implement Component 2 subproject specific ESMPs, as required, in accordance with the ESMF and in a manner acceptable for the Bank.	Throughout the project implementation. Component 2 ESMPs implemented throughout the project life, with civil works scheduled with consideration of seasonal specifics of the project areas (as specified in respective ESMPs)	MRD and MPWT
1.4	MANAGEMENT OF CONTRACTORS Thereafter ensure that contractors comply with the relevant E&S documents and plans, and the Labor Management Procedures (LMP), incorporated into the ESHS specifications of their respective contracts.	Throughout implementation of the respective contracts	PITs of MRD and MPWT and Contractors

MATE	RIAL MEASURES AND ACTIONS	TIMEFRAME	RESPONSIBILE ENTITY/AUTHORITY
2.1	LABOR MANAGEMENT PROCEDURES		
	Implement the Labor Management Procedures (LMP) for the Project, including, inter alia, provisions on working conditions, management of workers relationships, occupational health and safety (including personal protective equipment, and emergency preparedness and response), code	Implement throughout the Project Implementation	MPWT and MRD Contractors
	of conduct (including relating to SEA and SH), forced labor, child labor, grievance arrangements for Project workers, and applicable requirements for contractors, subcontractors, and supervising firms.		
2.2	GRIEVANCE MECHANISM FOR PROJECT WORKERS Maintain, and operate a grievance mechanism for Project workers, as described in the LMP and consistent with ESS2.	Implement throughout the Project Implementation	MPWT and MRD Contractors
2.3	OCCUPATIONAL HEALTH AND SAFETY (OHS) MEASURES		
	Implement occupational, health and safety (OHS) measures as part of respective EMSF and ESMPs under Components 1 and 2.	Implement throughout the project implementation	MPWT and MRD Contractors
	Ensure that contractors' and supervision consultants' teams have designated staff responsible for the implementation of OHS measures.		
	Implement training of Project Workers designed to heighten awareness of OHS risks and the requirement included at the LMP (including workers' Code of Conduct).		
ESS 3:	RESOURCE EFFICIENCY AND POLLUTION PREVENTION AND MANAGEMENT	ſ	
3.1	WASTE MANAGEMENT PLAN: Implement Waste Management Plans, as part of subproject-specific ESMPs under actions 1.2 and 1.3 above.	Throughout the Project implementation.	MRD and MPWT and Contractors
3.2	RESOURCE EFFICIENCY AND POLLUTION PREVENTION AND MANAGEMENT:		
	Implement measures for resource efficiency and pollution prevention, as part of respective ESMPs.	Implement throughout the project implementation.	MRD and MPWT
ESS 4:	COMMUNITY HEALTH AND SAFETY		

4.1	TRAFFIC AND ROAD SAFETY:		
	Implement measures and actions to assess and manage traffic and road safety risks as required in the ESMPs (Component 1) and the subproject ESMPs based in the ESMF (Component 2) developed under action 1.2 and 1.3 above.	Implement throughout the Project implementation.	MRD and MPWT Contractors
4.2	COMMUNITY HEALTH AND SAFETY:	· · · · · · · · · · · · · · · · · · ·	
	Implement measures and action to assess and manage specific risks and impacts to the communities arising from Project activities including, inter alia, behavior of contractors' workers, risks of labor influx, response to emergency situations, as envisaged under the ESMPs (Component 1) and the subproject ESMPs based on the ESMF (Component 2), in a manner acceptable to the Bank.	Implement throughout the project implementation.	MRD and MPWT Contractors
4.3	GBV, SEA and VAC RISKS:		
	Implement a Gender-Based Violence Action Plan (GBV Action Plan) as required in the ESMPs (Component 1) and the subproject ESMPs based on the ESMF (Component 2) to manage the risks of gender-based violence (GBV) and sexual exploitation and abuse (SEA) and Violence Against Children (VAC).	Implement throughout the project implementation.	MRD and MPWT
	LAND ACQUISITION, RESTRICTIONS ON LAND USE AND INVOLUNTARY RES		
prepar 5.1	ation, it is determined that resettlement documents need to be prepared, the RESETTLEMENT PLANS:	his should be reflected in the ESCP. See <u>examp</u>	les belowj
	Implement resettlement plans (RPs) for Component 1, and, in case involuntary resettlement is envisaged, the subproject RPs based in the Resettlement Policy Framework (RPF) for Component 2 in accordance with ESS 5 in a manner acceptable to the Bank.	For Component 1 RPs – implement prior to commencing project activities that involve land acquisition and resettlement.	MRD, MPWT and GDR-MEF
		For Component 2 RPs based in the RPF – implement prior to land acquisition and resettlement and throughout the Project implementation.	

5.2	GRIEVANCE MECHANISM:		
	As part of the RPs and RPF specified in 5.1., maintain a Grievance Redress Mechanism (GRM) for potentially affected people as a result of land acquisition.	For Component 1 RPs – establish and apply prior to commencing project activities that involve land acquisition and resettlement and throughout the Project implementation.	MRD and MPWT
		For Component 2 RPs based on the RPF – implement prior to land acquisition and resettlement and throughout the Project implementation.	
ESS 6:	BIODIVERSITY CONSERVATION AND SUSTAINABLE MANAGEMENT OF LIVE	ING NATURAL RESOURCES	
6.1	BIODIVERSITY RISKS AND IMPACTS:		
	Implement measures to address biodiversity risks and impacts, as part of the Project ESMF and respective ESMPs under Component 1 and 2	Implement throughout the Project implementation.	MRD and MPWT
	INDIGENOUS PEOPLES/SUB-SAHARAN AFRICAN HISTORICALLY UNDERS nined that ESS7 is relevant].	ERVED TRADITIONAL LOCAL COMMUNITIES	See examples of possible actions below, if
7.1	INDIGENOUS PEOPLES FRAMEWORK:		
	For Component 2, implement Indigenous Peoples Planning Framework (IPPF), including the application of Free Prior Informed Consent (FPIC) when required in accordance with ESS7 and the IPPF, that has been prepared for the Project and ESS7, in a manner acceptable to the Bank.	For Component 2 – Implement the IPPF throughout project implementation of Component 2. If IPs are found prepare IPP during project implementation	MRD
7.2	GRIEVANCE MECHANISM:		
	Prepare, consult, adopt, and implement the arrangements for the grievance mechanism for Indigenous People, as required under the IPPFF and further describe such arrangements in the respective IPPs (if the grievance mechanism is distinctive from the one established under ESS10).	For Component 2 –Based on the IPPF, prepare prior to the completion of Project appraisal, and implement throughout the project implementation.	MRD and MPWT
ESS 8:	CULTURAL HERITAGE		
8.1	CHANCE FINDS PROCEDURES		
	Implement chance find procedures, as part of the respective ESMF and ESMPs	Implement throughout the project implementation.	MRD and MPWT

0.1	STAKEHOLDER ENGAGEMENT PLAN PREPARATION AND IMPLEMENTATION		
	Implement the Stakeholder Engagement Plan (SEP)	Implement throughout the Project implementation.	MRD and MPWT
10.2	PROJECT GRIEVANCE MECHANISM:		
	MRD and MPWT maintain and operate a grievance mechanism, a described in the SEP.	s One month before starting of land acquisition and/or the civil works. This document will be made available during the training to be provided to relevant stakeholders including contractors/sub- contractors.	MRD and MPWT
САРАС	CITY SUPPORT (TRAINING)		·
CS1	 Contractors, sub-contractors and site supervisors/engineers of contactors/sub-contractors and implementation support consulting firm. Training to be provided by the SEO of MRD an MPWT with the support of Bank, on the requirements of ES ESSs on the E&S risks at the level of contractors, sub-contractor and supervision consultants, including ESHS, OHS, RP, IPPL EGDP, GBV, VAC, SEP and GRM 	t works. d s	SEO of MRD and MPWT with the suppor from Bank.
	 Communities: Road safety, GBV, VAC, SEP and GRM, and bas ESMPs and ESMF of the project. 	At least one month before starting the civil works.	SEO of MRD and MPWT.
	 Contractors and their subcontractors, with oversight of the supervision consultants and PITs of MPWT and MRD, to ensure all workers of contractors and their Sub-contractors sign Code of Conduct for the contractors' workers and trained of requirements of Codes of Conduct including ESHS, OHS, GBN VAC, SEP and GRM. 	e works and throughout implementation of s road works.	Contractors Supervision consultants. PIT of the MPWT and MRD