## **Thai Health Academy**

Enhancing Psychosocial Services for Traumatized Persons in Conflict-Affected Areas in Thailand's Deep South (P181465)

## ENVIRONMENTAL AND SOCIAL COMMITMENT PLAN (ESCP)

**February 1, 2024** 

## **ENVIRONMENTAL AND SOCIAL COMMITMENT PLAN**

- 1. Thai Health Academy, a unit under Thai Health Promotion Foundation, will implement the "Enhancing Psychosocial Services for Traumatized Persons in Conflict-Affected Areas in Thailand's Deep South" (herein called the "Project"), with the involvement of the Department of Mental Health of Thailand, as set out in the Grant Agreement.
- 2. Thai Health Academy (Recipient) 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 World Bank. The ESCP is a part of the Grant Agreement. Unless otherwise defined in this ESCP, capitalized terms used in this ESCP have the meanings ascribed to them in the referred agreement(s).
- 3. Without limitation to the foregoing, this ESCP sets out material measures and actions that the Recipient 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 World Bank. Once adopted, said E&S instruments may be revised from time to time with prior written agreement by the World Bank.
- 4. As agreed by the World Bank and the Recipient, 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 Recipient and the World Bank agree to update the ESCP to reflect these changes through an exchange of letters signed between the World Bank and the Recipient. The Recipient shall promptly disclose the updated ESCP.

MATERIAL MEASURES AND		TIMEFRAME	RESPONSIBLE ENTITY	
MONITORING AND REPORTING				
A	REGULAR REPORTING [Environmental, social, health, and safety (ESHS) performance needs to be monitored and reported to the World Bank.	Submit every six-month reports to the World Bank throughout Project implementation.	Thai Health Academy	
	Prepare and submit to the World 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 instruments required under the ESCP, stakeholder engagement activities, and functioning of the grievance mechanism(s)			
В	INCIDENTS AND ACCIDENTS [notification of incidents and accidents is an important requirement of ESS1].	Twenty four hours (24hrs) after taking notice or made aware of the incident or accident.	Thai Health Academy,	
	Promptly notify the World 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, inter alia, cases of sexual exploitation and abuse (SEA), sexual harassment (SH), and accidents that result in death, serious or multiple injury.			
	Therefore, no incidents or accidents are expected from project activities which have significant adverse effect on environment, communities the public or workers. However, there are some risks of security-related incidents occurring directly related to project activities or risk of vehicle accidents. In case of any incident or accident related to the project or that has an impact on it, and that has or could result in death or serious injury, the project is required to:			
	<ul> <li>Promptly notify Task Team Leader of the World Bank any incident or accident related to the project included, for example, security-related incidents occurring directly related to project activities or risk of vehicle accidents.</li> </ul>			
	<ul> <li>Provide sufficient details regarding the incident or accident, and indicate immediate measures taken to address it to the Task Team Leader of the World Bank.</li> </ul>			

MATER	IAL MEASURES AND	TIMEFRAME	RESPONSIBLE ENTITY
	<ul> <li>In case of any incident or accident related to the project or that has an impact on it, and that has or could result in death or serious injury, a report of the incident shall be submitted, detailing summary findings of the Root Cause Analysis (RCA).</li> <li>An incident register shall be maintained by Thai Health Academy, throughout the Project implementation period.</li> </ul>		
С	CONTRACTORS <sup>,</sup> MONTHLY REPORTS N/A	N/A	
D	NOTIFICATIONS RELATING TO DAAB COMPLIANCE REVIEW OF CONTRACTOR COMPLIANCE WITH SEA/SH PREVENTION AND RESPONSE OBLIGATIONS N/A	N/A	
ESS 1:	ASSESSMENT AND MANAGEMENT OF ENVIRONMENTAL AND SOCIAL RISKS AND IMPACTS		
1.1	ORGANIZATIONAL STRUCTURE Thai Health Academy shall establish and maintain a Project Advisory Committee, composed of health, social and stakeholder specialists, a qualified staff with resources to support the management of ESHS risks and impacts of the project	The organization structure shall be maintained throughout Project implementation	Thai Health Academy,
1.2	ENVIRONMENTAL AND SOCIAL INSTRUMENTS N/A	N/A	
1.3	MANAGEMENT OF CONTRACTORS N/A	N/A	
1.4	TECHNICAL ASSISTANCE N/A	N/A	
1.5	CONTINGENT [EMERGENCY] [EARLY] RESPONSE FINANCING N/A	N/A	

	RIAL MEASURES AND	TIMEFRAME	RESPONSIBLE ENTITY
1.6	ASSOCIATED FACILITIES	N/A	
	N/A		
1.7	ACTIVITIES SUBJECT TO RETROACTIVE FINANCING	N/A	
	N/A		
		/	
SS 2:	LABOR AND WORKING CONDITIONS		•
2.1	LABOR MANAGEMENT PROCEDURES	Prior to the project implementation	Thai Health Academy
		date	
	The Labor Management Procedures (LMP) for the project will be integrated in the Project		
	Operation Manual (POM). The LMP will include a GRM related to labor concerns and	/	
	occupational health and safety (OHS).		
2.2	GRIEVANCE MECHANISM FOR PROJECT WORKERS	Maintain throughout project	Thai Health Academy,
		implementation	
	Develop and maintain a grievance mechanism for project worker integrated in the POM		
	/		
	RESOURCE EFFICIENCY AND POLLUTION PREVENTION AND MANAGEMENT [the relevance of		
doptio	on of specific measures to cover energy, water (e.g. water balance) and raw materials use, m	anagement of air pollution, hazardous and	d nonhazardous wastes,
doption hemic	on of specific measures to cover energy, water (e.g. water balance) and raw materials use, materials and pesticides. Depending on the project, these measures may	anagement of air pollution, hazardous and be set out in an E&S instrument (e.g. ESM	d nonhazardous wastes,
doption hemic ection	on of specific measures to cover energy, water (e.g. water balance) and raw materials use, meals and hazardous materials and pesticides. Depending on the project, these measures may a under ESS1 above or as a stand-alone instrument or as a separate measure or action. <b>See <u>e</u></b>	anagement of air pollution, hazardous and be set out in an E&S instrument (e.g. ESM	d nonhazardous wastes,
doption the mice section with the mice secti	on of specific measures to cover energy, water (e.g. water balance) and raw materials use, meals and hazardous materials and pesticides. Depending on the project, these measures may a under ESS1 above or as a stand-alone instrument or as a separate measure or action. <b>See</b> elevant to this project	anagement of air pollution, hazardous and be set out in an E&S instrument (e.g. ESM	d nonhazardous wastes,
chemic section Not rel	on of specific measures to cover energy, water (e.g. water balance) and raw materials use, measures and hazardous materials and pesticides. Depending on the project, these measures may a under ESS1 above or as a stand-alone instrument or as a separate measure or action. See elevant to this project  COMMUNITY HEALTH AND SAFETY	anagement of air pollution, hazardous and be set out in an E&S instrument (e.g. ESM <u>xamples</u> below].	d nonhazardous wastes, P) already mentioned in the
doption hemic ection lot rel	on of specific measures to cover energy, water (e.g. water balance) and raw materials use, meals and hazardous materials and pesticides. Depending on the project, these measures may a under ESS1 above or as a stand-alone instrument or as a separate measure or action. See elevant to this project  COMMUNITY HEALTH AND SAFETY  Measures to mitigate community health and safety risks from communicable diseases	anagement of air pollution, hazardous and be set out in an E&S instrument (e.g. ESM <u>xamples</u> below].  Prior to project implementation and	d nonhazardous wastes,
doption hemic ection lot rel	on of specific measures to cover energy, water (e.g. water balance) and raw materials use, meals and hazardous materials and pesticides. Depending on the project, these measures may a under ESS1 above or as a stand-alone instrument or as a separate measure or action. See elevant to this project  COMMUNITY HEALTH AND SAFETY  Measures to mitigate community health and safety risks from communicable diseases that conform to applicable international and national health standards and protocols set	panagement of air pollution, hazardous and be set out in an E&S instrument (e.g. ESM samples below].  Prior to project implementation and continuous monitoring of CHS	d nonhazardous wastes, P) already mentioned in the
doption themic ection Not rel	on of specific measures to cover energy, water (e.g. water balance) and raw materials use, meals and hazardous materials and pesticides. Depending on the project, these measures may a under ESS1 above or as a stand-alone instrument or as a separate measure or action. See elevant to this project  COMMUNITY HEALTH AND SAFETY  Measures to mitigate community health and safety risks from communicable diseases that conform to applicable international and national health standards and protocols set in place by the relevant authorities. Relevant mitigation actions and activities will be	Prior to project implementation and continuous monitoring of CHS conditions in the community and the	d nonhazardous wastes, P) already mentioned in the
doption the mice of the mice o	on of specific measures to cover energy, water (e.g. water balance) and raw materials use, meals and hazardous materials and pesticides. Depending on the project, these measures may a under ESS1 above or as a stand-alone instrument or as a separate measure or action. See elevant to this project  COMMUNITY HEALTH AND SAFETY  Measures to mitigate community health and safety risks from communicable diseases that conform to applicable international and national health standards and protocols set	Prior to project implementation and continuous monitoring of CHS conditions in the community and the implementation throughout the	d nonhazardous wastes, P) already mentioned in the
doption hemic ection lot rel SS 4: 4.1	on of specific measures to cover energy, water (e.g. water balance) and raw materials use, meals and hazardous materials and pesticides. Depending on the project, these measures may under ESS1 above or as a stand-alone instrument or as a separate measure or action. See elevant to this project  COMMUNITY HEALTH AND SAFETY  Measures to mitigate community health and safety risks from communicable diseases that conform to applicable international and national health standards and protocols set in place by the relevant authorities. Relevant mitigation actions and activities will be included in the POM when during the Project Implementation.	Prior to project implementation and continuous monitoring of CHS conditions in the community and the implementation throughout the project timeframe.	d nonhazardous wastes, P) already mentioned in the  Thai Health Academy
doption hemic ection lot release 4.1	cals and hazardous materials and pesticides. Depending on the project, these measures may a under ESS1 above or as a stand-alone instrument or as a separate measure or action. See elevant to this project  COMMUNITY HEALTH AND SAFETY  Measures to mitigate community health and safety risks from communicable diseases that conform to applicable international and national health standards and protocols set in place by the relevant authorities. Relevant mitigation actions and activities will be included in the POM when during the Project Implementation.  LAND ACQUISITION, RESTRICTIONS ON LAND USE AND INVOLUNTARY RESETTLEMENT [the	Prior to project implementation and continuous monitoring of CHS conditions in the community and the implementation throughout the project timeframe.	d nonhazardous wastes, P) already mentioned in the Thai Health Academy  The ESA process. If resettlemen
doption hemic ection lot release 4.1	cals and hazardous materials and pesticides. Depending on the project, these measures may a under ESS1 above or as a stand-alone instrument or as a separate measure or action. See elevant to this project  COMMUNITY HEALTH AND SAFETY  Measures to mitigate community health and safety risks from communicable diseases that conform to applicable international and national health standards and protocols set in place by the relevant authorities. Relevant mitigation actions and activities will be included in the POM when during the Project Implementation.  LAND ACQUISITION, RESTRICTIONS ON LAND USE AND INVOLUNTARY RESETTLEMENT [the ments need to be prepared (e.g. resettlement process frameworks, resettlement action plans	Prior to project implementation and continuous monitoring of CHS conditions in the community and the implementation throughout the project timeframe.	d nonhazardous wastes, P) already mentioned in the Thai Health Academy  The ESA process. If resettlemen

MATER	RIAL MEASURES AND	TIMEFRAME	RESPONSIBLE ENTITY				
ESS 6:	ESS 6: BIODIVERSITY CONSERVATION AND SUSTAINABLE MANAGEMENT OF LIVING NATURAL RESOURCES [the relevance of ESS6 is established during the ESA process. As						
with ot	with other ESSs, ESS6 may require the adoption of specific measures that may be set out in an E&S instrument (e.g. ESMP) already mentioned in the section under ESS1						
above or as a stand-alone instrument or a separate measure or action. See examples below].							
	Not relevant to this project						
	ESS 7: INDIGENOUS PEOPLES/SUB-SAHARAN AFRICAN HISTORICALLY UNDERSERVED TRADITIONAL LOCAL COMMUNITIES [See examples of possible actions below that can						
be use	be used if determined that ESS7 is relevant, as set out in paragraph 54 of the E&S Policy and paragraphs 8-10 of ESS7].						
	evant to this project						
	<b>CULTURAL HERITAGE</b> [the relevance of ESS8 is established during the ESA process. As with o		•				
	out in an E&S instrument (e.g. ESMP) already mentioned in the section under ESS1 above or	as a stand-alone instrument or a separate r	neasure or action. <b>See</b>				
	<u>les</u> below].						
	evant to this project						
	FINANCIAL INTERMEDIARIES [This standard is only relevant for Projects involving Financial In	ntermediaries (Fls).]					
	evant to this project						
	: STAKEHOLDER ENGAGEMENT AND INFORMATION DISCLOSURE						
10.1	STAKEHOLDER ENGAGEMENT PLAN PREPARATION AND IMPLEMENTATION	During Project Preparation, SEP will be	Disclose on the Thai Health				
		prepared and stakeholder consultation	Academy website				
	Prepare and disclose a Stakeholder Engagement Plan (SEP).	held, and thereafter implement the SEP					
		throughout Project implementation					
10.2	PROJECT GRIEVANCE MECHANISM	The draft design of the GRM will be	Thai Health Academy				
		ready as part of the SEP					
	Develop and implement the arrangements for the grievance mechanism.						
	Maximize use of existing mechanisms and channels for stakeholder feedback.						
CAPACITY SUPPORT							
CS1	Stakeholder mapping and engagement	Conducted before the project	Thai Health Academy				
	Occupational Health and Safety including field security and safety for conflict affected	implementation and continuing all					
	areas.	throughout the project's timeframe as					
		needed.					