REPUBLIC OF CABO VERDE

Improving Connectivity and Urban Infrastructure Project (P178644)

Draft ENVIRONMENTAL and SOCIAL COMMITMENT PLAN (ESCP)

[September, 2023]

ENVIRONMENTAL AND SOCIAL COMMITMENT PLAN

- The Republic of Cabo Verde (the Borrower) shall implement the Project Improving Connectivity and Urban Infrastructure (the Project) with the involvement of the Ministry of Infrastructure, Territorial Planning and Housing (MIOTH), as set out in the Financing Agreement. The International Bank for Reconstruction and Development/International Development Association (the World Bank) has agreed to provide the original financing of the Project (P178644), as set out in the referred agreement(s). This ESCP supersedes previous versions of the ESCP for the PPA of Project.
- 2. The Borrower shall ensure that the Activities are carried out in accordance with the Environmental and Social Standards (ESSs) of the World Bank and this Environmental and Social Commitment Plan (ESCP), in a manner acceptable to the World 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(s).
- 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 have been developed and/or are to be developed for the Project that shall be adopted under the Activities, all of which shall be subject to prior consultation and disclosure, consistent with ESS10, 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 Borrower, this ESCP will be revised from time to time if necessary, during the implementation of the Activities, to reflect adaptive management of changes and unforeseen circumstances related to the Activities or in response to assessment of performance of the Activities. In such circumstances, the Borrower through the Ministry of Finance, in coordination with MIOTH, 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 Republic of Cabo Verde, through the Minister for Finance. The Borrower shall promptly disclose the updated ESCP.

MATE	RIAL MEASURES AND ACTIONS	TIMEFRAME	RESPONSIBLE
			ENTITY/AUTHORITY
MONI	TORING AND REPORTING		
Α	REGULAR REPORTING	Submit quarterly reports to	Responsibility: MIOTH
		the World Bank throughout	Environmental and
	Prepare and submit to the World Bank regular monitoring reports on the environmental, social,	the project implementation,	Social Specialists.
	health and safety (ESHS) performance of the Project, including but not limited to the	starting from the Effective	
	implementation of the ESCP, status of preparation and implementation of E&S instruments	Date, Submit each report to	Accountability: Project
	required under the ESCP, stakeholder engagement activities, and the functioning of the grievance	the World Bank on an	Coordinator.
	mechanism(s).	agreed format, not later	
		than fifteen (15) days after	
	The Project Operations Manual (POM) shall contain an annex with the minimum content of the	the end of each reporting	
	report.	period. The reporting	
		format will be agreed by	
		First Implementation	
		Support Mission.	

MATE	RIAL MEASURES AND ACTIONS	TIMEFRAME	RESPONSIBLE ENTITY/AUTHORITY
B	INCIDENTS AND ACTIONS INCIDENTS AND ACCIDENTS Promptly notify the World Bank of any incident or accident related to or having a direct impact on the Project, or likely to have a significant adverse effect on the environment (including e.g., water pollution, soils contamination, air emissions, flora and fauna disturbances), the affected communities, the general public or workers. Indicative examples: any accident or incident related to cases of sexual exploitation and abuse (SEA), sexual harassment (SH), and accidents that result in death, serious or multiple injury. Provide sufficient detail regarding the scope, severity, and possible causes of 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/or supervising firm, as appropriate.	1. In case of, accident or incident related to cases of sexual exploitation and abuse (SEA), sexual harassment (SH), and accidents that result in death, the Borrower notify the World Bank immediately within twenty-four (24) hours.	ENTITY/AUTHORITY Responsibility: MIOTH Environmental and Social Specialists. Accountability: Project Coordinator.
	Subsequently, at the World Bank's request, a report of the incident or accident shall be prepared and the corresponding measures to prevent its recurrence shall be submitted. The Project Operation Manual (POM) shall contain an annex of the minimum content of the respective accident reports.	 For any other incidents or accidents notify the World Bank no later than forty- eight (48) hours after learning of the incident or accident. 	
		 Provide investigation report to the World Bank, within one week. Throughout Project implementation. 	

MATE	RIAL MEASURES AND ACTIONS		RESPONSIBLE ENTITY/AUTHORITY
С	CONTRACTORS MONTHLY REPORTS	Contractor reports to be	Responsibility: MIOTH
		submitted to the Supervising	Environmental and
	Require contractors and supervising firms to provide monthly reports on the level of compliance	Engineer on a weekly basis.	Social Specialists.
	with ESSs requirements particularly for civil works.		
		The Supervising Engineer	Accountability: Project
	These reports shall ensure that contractors provide details on their oversight of environmental,	reports to be submitted to	Coordinator.
	social, health and safety (ESHS) performance as enshrined in the ESMP, C-ESMP, and LMP. These	the Borrower on a monthly	
	reports shall be generated from the field by construction site supervisors recruited under the Project	,	
	and submitted to the Borrower for onward reporting to the World Bank.	reports to be submitted to	
		the World Bank on a	
		quarterly basis.	
		4	
ESS 1:	ASSESSMENT AND MANAGEMENT OF ENVIRONMENTAL AND SOCIAL RISKS AND IMPACTS		
1.1	ORGANIZATIONAL STRUCTURE	The UGPE structure will be	UGPE and MIOTH
		strengthened with a Social	
	Maintain the UGPE structure with qualified staff and resources to support the management of E&S	-	
		three (3) months after	
		Project Approval by the	
		Bank and will be maintained	
	MIOTH shall establish and maintain an Environmental and Social (E&S) Team with suitably qualified		
		implementation.	
	including the following full-time positions: One Environmental Specialist and one Social Specialist.		
		At least one Environmental	
	accordance with terms of reference acceptable to the World Bank and be hired or appointed based on those terms of reference.	-	
	ion those terms of reference.	Specialist shall be recruited	
		by MIOTH no later than three (3) months after	
		Project Approval by the	
		Bank.	
		Thereafter maintain these	
		positions throughout	
		Project implementation.	
L	I	roject implementation.	

1.2	ENVIRONMENTAL AND SOCIAL INSTRUMENTS:	UGPE (preparation of
	1. The project	t SEP, ESMF, instruments) and
		are prepared MIOTH
		d by Appraisal (implementation).
		adopted and
		l throughout
	Chance-find procedures. Project imple	mentation.
	2. For identified project areas, the Borrower shall prepare, disclose, adopt, and implement any	
	environmental and social assessments including Environmental and Social Impact Assessment 2. Any	subsequent
	(ESIA) and/or Environmental and Social Management Plans (ESMP), Health and safety plans ESIAs/ESMPs	
	(HSP), WHO guidelines on COVID-19, and other relevant Good International Industry Practice prepared,	disclosed,
	(GIIP), all in accordance with the ESSs. The environmental and social assessment will be adopted prior	r to the launch
	conducted in accordance with ESS1, and will consider, in an integrated way, all relevant direct, of corresp	onding civil
	indirect and cumulative environmental and social risks and impacts of the project. works. One	ce adopted,
		ne site-specific
	3. Cause the contractors to prepare/update/adopt and implement site-specific ESMPs (C-ESMPs) ESIAs an	nd ESMPs
	consistent with the relevant ESSs, for the rehabilitation/refurbishment of existing throughout	Project
	infrastructure, as set out in the ESMF for these subprojects. The C-ESMPs shall include SEA/SH implementation in the set of the set	ion.
	risk mitigation and response measures in line with those included in the ESMF. Proposed	
	activities described in the exclusion list established in the ESMF shall not be eligible to receive 3. Cause the	
		ESMPs before
		cement of any
	4. The Borrower shall identify EHSS requirements relevant to the subprojects and to any works and Associated Facilities in a manner proportionate to its control and assess and manage ESHS risks implement	thereafter them
	and impacts of subprojects in accordance with ESSs and ESMF prepared for the project in a throughout	
	manner acceptable to the World Bank.	Project
	5. For subprojects with anticipated physical and/or economic displacement impacts, the Borrower 4. Resettleme	nt Plans (RPs)
	shall prepare, consult, disclose, adopt, and implement Resettlement Plans for the relevant shall be	developed,
	areas in accordance with ESS5. consulted,	disclosed,
	adopted, and	implemented
	for the	relevant
	subprojects	before the
	commencem	ent of civil

MATE	RIAL MEASURES AND ACTIONS	TIMEFRAME	RESPONSIBLE ENTITY/AUTHORITY
		works.	
1.3	MANAGEMENT OF CONTRACTORS Incorporate the relevant aspects of the ESCP, including, inter alia, the relevant E&S instruments, the Labor Management Procedures, and code of conduct, into the ESHS specifications of the procurement documents and contracts with contractors and supervising firms. Thereafter ensure that the contractors and supervising firms comply and cause subcontractors to comply with the ESHS specifications of their respective contracts.	procurement documents and prior to call for bids.	Responsibility: MIOTH Environmental and Social Specialists. Accountability: Project Coordinator.
1.4	TECHNICAL ASSISTANCE Ensure that the consultancies, studies, capacity building, training, and any other technical assistance activities under the Project, including, inter alia, the preparation of all ESF instruments are carried out in accordance with terms of reference acceptable to the World Bank, that are consistent with the ESSs. Thereafter ensure that the outputs of such activities comply with the terms of reference.	Throughout Project implementation.	UGPE Environmental and Social Specialists.
1.5	ESSs, and thereafter implement the measures and actions required under said E&S instruments, within the timeframes specified in said E&S instruments.	 a) Prior to the start of design/civil works under CERC and maintained throughout Project implementation. b) Adopt any required E&S instrument and include it as part of the respective bidding process, if applicable, and in any case, before the carrying out of the relevant Project activities for which the E&S instrument is required. 	MIOTH Environmental and Social Specialists.

MAT	RIAL MEASURES AND ACTIONS		RESPONSIBLE
			ENTITY/AUTHORITY
	l Ir	mplement the E&S	
	ir ir	nstruments in accordance	
	N N	vith their terms,	
	ti	hroughout Project	
	ir	mplementation.	

ATERIAL MEASURES AND ACTIONS	TIMEFRAME	RESPONSIBLE ENTITY/AUTHORITY
S 2: LABOR AND WORKING CONDITIONS		
 LABOR MANAGEMENT PROCEDURES The Borrower, through UGPE, shall prepare, consult, adopt, disclose and implement Labor Management Procedures (LMP), that comply with applicable national legislation and ESS 2, for the Project and subprojects, including through, inter alia, occupational, health and safety measures (including personal protective equipment, and emergency preparedness and response measures), setting out grievance mechanisms for Project workers, the recruitment and project management process. The preparation of Labor Management Plans in compliance with the Labor Management Procedures will be included in the ESHS specifications of the procurement documents and contracts with contractors and supervising engineers. The Supervising Engineers will supervise the implementation of the CESMPs and COHSPs and will have in their teams Environmental Specialists with relevant qualifications and experience in Health and Safety management of construction works, as well as experienced Social Specialists. During the implementation, the Borrower provides project's workers the following measures: Provide workers with information and documentation that is clear and understandable regarding their terms and conditions of employment through written contracts setting out their rights, including, inter alia, rights related to hours of work, wages, overtime, compensation and benefits, as well as written notice of termination of employment, and details of severance payments, as applicable; Implement neasures, as applicable, to, inter alia: (i) prevent the use of all forms of forced labor and child labor; (ii) enable workers to benefit from, inter alia, accest to grievance and redress mechanisms without fear of retaliation; and effective freedom to form and join workers organizations or alternative mechanisms for expressing their concerns and protect we applicable to inter alia, cocest on grievance and redress mechanisms without fear of retaliation; and effective freedo	LMP is prepared and disclosed before appraisal and shall be adopted and implemented by Effective Date and throughout Project implementation. MoU with IGT to be signed before the start of implementation (works).	UGPE (preparation – disclosure of LMP). MoU with IGT MIOTH (through ECV and ICV) – implementation, with the institutional support of Labor General Inspectorate and the appointment of Supervising Engineers.

MATER	RIAL MEASURES AND ACTIONS		RESPONSIBLE ENTITY/AUTHORITY
2.2	 GRIEVANCE MECHANISM FOR PROJECT WORKERS 1. Establish and operate a grievance mechanism for Project workers, as described in the LMP and consistent with ESS2, including procedures to report SEA/SH incidents in an ethical and confidential manner, following a survivor-centered approach. 2. Include the grievance mechanism as a part of the procurement documents for the supervising firms and the contractors, with stipulations that they include similar provisions in agreements with their subcontractors before the start of Project works. 3. Disseminate and explain the grievance mechanism for Project workers to contractors' workers. 	mechanism prior to engaging Project workers and thereafter maintain and operate it throughout Project implementation.	Social Specialists and implementation by Project contractors.

MATERIAL MEASURES AND ACTIONS	TIMEFRAME	RESPONSIBLE ENTITY/AUTHORITY
 2.3 OCCUPATIONAL HEALTH AND SAFETY (OHS) MEASURES 1. Incorporate relevant OHS measures, in procurement documents and contracts for all consulting firms, service providers, contractors, and supervision firms. 2. Develop and include in the site-specific ESIAs/ESMPs a detailed Occupational Health and Safety Management Plan (OHSMP) consistent with national regulations, Good International Industry Practices (GIIP) and the World Bank Group General Environmental, Health and Safety Guidelines (EHSG). 3. Cause contractors to develop and include in the C-ESMPs a detailed OHSMP consistent with national regulations, GIIP and the World Bank Group General EHSG. 	 Prior to launching the procurement processes and signing contracts. Any subsequent ESIA/ESMP shall be prepared, disclosed, adopted and implemented prior to the launch of 	MIOTH (through ICV and ECV) and the implementation by project contractors.

MATE	RIAL MEASURES AND ACTIONS	TIMEFRAME	RESPONSIBLE ENTITY/AUTHORITY
ESS 3 F	RESOURCE EFFICIENCY, POLLUTION PREVENTION AND MANAGEMENT		
3.1	WASTE AND HAZARDOUS MATERIALS MANAGEMENT: Incorporate appropriate waste management measures in the ESMF to manage hazardous and non-hazardous wastes, consistent with ESS3.	Prior to the start of the works and maintained during the implementation of the project.	UGPE MIOTH (through ECV and ICV) / Contractors Supervising Engineers
	The Borrower shall ensure that the project contractors develop and implement to the waste and hazardous materials (such as hydrocarbons, oil filters, etc.), a waste management plan, commonly as part of the ESIA and/or ESMP, where relevant, to manage risks in a manner acceptable to the World Bank. The Borrower shall ensure adoption of climate co-benefits, energy and water efficiency measures consistent with ESS3, as guided in the ESMF, and as per the national law, guidelines and policies and ensure proper disposal of construction waste. These measures will be incorporated, where applicable, into the design of each Project activity as applicable, and implemented through the ESMPs. For all subproject activities, assess impacts (through ESIA) from waste generation (including hazardous waste), pollution emissions and discharges, including GHG emissions where likely to be significant, and prepare and implement proportionate mitigation measures through ESMPs.	Climate co-benefits, energy and water efficiency measures will be carried out throughout the Project implementation.	
3.2	RESOURCE EFFICIENCY AND POLLUTION PREVENTION AND MANAGEMENT Incorporate resource efficiency and pollution prevention and management measures in the ESMP to be prepared under action 1.2 above.	Any subsequent ESIA/ESMP shall be prepared, disclosed, adopted prior to the launch of corresponding civil works. Once adopted, implement the site-specific ESIAs and ESMPs throughout Project implementation	MIOTH (through ECV

MATER	RIAL MEASURES AND ACTIONS	TIMEFRAME	RESPONSIBLE ENTITY/AUTHORITY
ESS 4 :	COMMUNITY HEALTH AND SAFETY		
4.1	Incorporate measures to manage traffic and road safety risks as required in the ESMP to be prepared under action 1.2 above.	throughout implementation of the	UGPE MIOTH (through ECV and ICV)/ Contractors Supervising Engineers
4.2	The Borrower, through ECV and ICV, shall ensure that project contractors develop and implement measures and actions to assess and manage specific risks and impacts to the community arising from project activities, including those related to the presence of project workers and any risks	In the execution phase of the works and maintained throughout the implementation of the Project.	MIOTH (through ECV and ICV)/ Contractors Supervising Engineers

MATER	RIAL MEASURES AND ACTIONS		RESPONSIBLE ENTITY/AUTHORITY
4.3	GBV AND SEA/SH RISKS: A Sexual Exploitation and Abuse/Sexual Harassment (SEA/SH) risk assessment has been conducted for the project. The SEA/SH Action Plan including measures to manage those risks shall be prepared adopted, and implemented. It shall contain a set of measures to increase accountability, prevent and mitigate the risk of SEA/SH, including but not limited to developing codes of conduct for workers and promoting SEA/SH awareness training for project workers and other stakeholders.	SEA/SH risk assessment has been conducted as part of the ESMF. It will be disclosed by Appraisal, adopted, and implemented throughout	UGPE ICIEG and IGT Contractors MIOTH (ECV and ICV)/ Contractors Supervising Engineers
ESS 5: I	LAND ACQUISITION, LAND USE RESTRICTIONS AND INVOLUNTARY RESETTLEMENT		
5.1	RESETTLEMENT PLANNING FRAMEWORK Prepare, disclose, consult and adopt for the Project a Resettlement Planning Framework (RPF) in accordance with ESS5 and relevant national legislation.	disclosed by Appraisal and be adopted and implemented throughout Project implementation.	UGPE (preparation of RPF). Implementation: MIOTH with the involvement of ECV, ICV, and DGPCP.

MATERIAL MEASURES AND ACTIONS		RESPONSIBLE ENTITY/AUTHORITY
For identified project sites, prepare, disclose, adopt, and implement resettlement plans (RPs) p consistent with ESS5, in accordance with information and template included in the RPF if required and in a manner acceptable to the World Bank. e The General Directorate of Heritage and Public Procurement (Direcção-Geral do Património e in Contratação Pública – DGPCP) is formally the governmental institution with the responsibility to la conduct the land acquisition processes for projects of public interest under the national legal requirements and shall be involved in any processes relating to land acquisition while MIOTH shall T remain responsible for implementation. p r r addition acquisition while MIOTH shall acquisition while MIOTH shall r r acquisition while MIOTH shall acquisition while MIOTH shall r r acquisition while for implementation. p	For subprojects where physical and/or economic displacement impacts are expected, Resettlement Plans shall be prepared and implemented prior to the	UGPE (preparation of Resettlement Plans) Implementation: MIOTH with the involvement of ECV, ICV, and DGPCP.

MATER	IAL MEASURES AND ACTIONS		RESPONSIBLE ENTITY/AUTHORITY
ESS 6: 0	CONSERVATION OF BIODIVERSITY AND SUSTAINABLE MANAGEMENT OF LIVING NATURAL RESOUR	CES	
6.1	SUSTAINABLE MANAGEMENT OF BIOLOGICAL NATURAL RESOURCES: The Borrower shall ensure sustainable management of biological natural resources through good management practices and the use of available technological tools.	In the execution phase of the works and maintained throughout Project implementation.	MIOTH (ECV and ICV) / Contractors Supervising Engineers Ministry of Agriculture and Environment /
6.2	PROTECTED AREAS/BIODIVERSITY CONSERVATION:		National Environment Directorate (DNA)
0.2	The Borrower shall assess the subprojects' risks and impacts on biodiversity and implement bio- diversity management plan as part of subprojects ESMPs. a. Apply the ESMF and measures to screen subproject site and to exclude activities in protected	Appraisal and be adopted and implemented throughout Project implementation. These management	ESMF) Implementation: MIOTH (ECV and ICV) / Contractors Supervising Engineers Ministry of Agriculture and Environment / DNA

MATE	RIAL MEASURES AND ACTIONS	TIMEFRAME	RESPONSIBLE ENTITY/AUTHORITY
ESS 8 :	CULTURAL HERITAGE		
8.1	CHANCE FINDS : The Borrower, through UGPE, shall describe a chance find procedures in the project's ESMF, to be implemented by MIOTH (ECV and ICV). The ESMF, through the subproject screening process, shall ensure that any sites with or near cultural heritage are identified and any necessary measures taken. Chance find procedures clauses shall be included in all work contracts in case any cultural heritage is unexpectedly found.	Throughout Project implementation.	UGPE (preparation of the ESMF) Implementation: MIOTH (ECV and ICV) / Contractors Supervising Engineers / Ministry of Culture and Creative Industries / Cultural Heritage Institute
ESS 10	STAKEHOLDER ENGAGEMENT AND INFORMATION DISCLOSURE		
10.1	STAKEHOLDER ENGAGEMENT AND INFORMATION DISCLOSURE PREPARATION AND IMPLEMENTATION OF THE STAKEHOLDER ENGAGEMENT PLAN: Adopt and implement a Stakeholder Engagement Plan (SEP) for the Project, consistent with ESS10, which shall include measures to, <i>inter alia</i> , provide stakeholders with timely, relevant, understandable and accessible information, and consult with them in a culturally appropriate manner, which is free of manipulation, interference, coercion, discrimination and intimidation.	The SEP will be disclosed by Appraisal and will be adopted and implemented throughout Project implementation.	UGPE (preparation of the SEP). MIOTH (implementation).

IATEF	RIAL MEASURES AND ACTIONS		RESPONSIBLE ENTITY/AUTHORITY
10.2	Establish, publicize, maintain, and operate an accessible grievance mechanism, to receive and facilitate resolution of concerns and grievances in relation to the Project, promptly and effectively, in a transparent manner that is culturally appropriate and readily accessible to all Project-affected parties, at no cost and without retribution, including concerns and grievances filed anonymously, in a manner consistent with	Adapt the GM used by UGPE	UGPE in coordination with MIOTH.
ΡΔ	ITY BUILDING		

Activities	Beneficiary	Program
CB1 Training Module - WB ESF and ESS	Project Staff based in UGPE (ESS, M&E-S, Procurement, financial), MIOTH (ICV and ECV) DNA and DGPCP staff.	1st quarter of the 1st year of implementation
 CB2 Training Module - Environmental and Social, design and implementation of a training module on the following aspects: Screening instrument for sub-projects selection process (environmental and social checklist); National environmental policies, procedures and legislation; Knowledge of the process for monitoring the implementation of the ESMP and RPF. 	Project Staff based in UGPE (ESS, M&E-S, Procurement, financial), MIOTH (ICV and ECV) DNA a staff. Non-governmental organizations (NGOs) Community based World Banks.	1st quarter of the 1st year of implementation
 CB3 Training Module - Occupational Health and Safety: Individual and collective protective equipment; Risk management in the workplace; Prevention of work-related accidents; Health and safety rules; Solid and liquid waste management; Emergency preparedness and response. 	Project staff based in UGPE, ICV and ECV Contractors staff. Supervising engineer staff	Beginning of the work

CB4 Training module - Working conditions:	Project staff based in UGPE, ICV and ECV	Beginning of the
> Work conditions in accordance with the national laws and	Contractors staff.	work
regulations in force;	Supervising engineers staff	
Code of conduct for employers and contracted staff.		
GRM for workers – grievance submission and redress		
procedures		
CB5 Training Module – Grievance Mechanism: design and	Project Staff in UGPE, ICV and ECV	1 st quarter of the 1st
production of a training module covering the following	Municipalities staff	year of
aspects:	Non-governmental organizations (NGOs)	implementation
 Classification of complaints; 	Community based World Banks	
Registration and grievance redress procedures;	Community leadership.	
Recording, documentation and handling of grievances;		
Allocation of rules and responsibilities of the GRM		
organizational structures;		
Level of processing, types of authorities and		
affiliation.		
CB6 Training module - GBV/SEA/SH risk module:	Project Staff in UGPE, ICV and ECV	Before the start of
Awareness raising and measures to prevent and mitigate	Municipalities staff	the project activities.
GBV/SEA/SH risks:	Civil society, Non-governmental organizations (NGOs)	Starts in 1 st quarter
Prevention and response to GBV/SEA/SH based on Cabo	Community based World Banks, including Women's World Banks	of the 1st year of
Verdean laws and regulations	Community leadership	implementation, and
 Survivors Services provider; 	Contractors staff	continues
GBV/SEA/SH complaint management	Supervising engineers staff	throughout project
Themes, activities and target groups shall be developed in the		implementation with
GBV action plan.		annual refresher
		courses.
CB7 Training module - ESS5 Land Acquisition, Restrictions on	Project Staff based in UGPE, ICV, ECV and DGPCP	Before the start of
Land Use and Involuntary Resettlement	Design / ESIA consultants	the project activities
		and whenever new
		design / ESIA
		consultants are
		appointed