# Environmental and Social Risk Policy Framework

# **KB Financial Group**

ESG Strategy Department/Risk Management Department

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## 1. Background

- The present world is facing various environmental and social issues such as climate change, loss of biodiversity and violation of human rights. Unlike in the past when issues were inflicted and discussed limitedly in certain countries or geographies, the issues nowadays have implications at the global level, mutually across countries, societies and companies, requiring international consultations and cooperation.
- In particular, since almost 200 countries adopted the Paris Agreement in 2015 as a
  commitment to join the global forces to address the climate crisis, major countries around the
  world including Republic of Korea are scaling up their policies to reduce carbon emissions for
  the purpose of mitigating the climate change, and such policies are increasingly becoming
  binding laws.
- In 2017, the Financial Stability Board (FSB) created the Taskforce on Climate-related Financial
  Disclosures (TCFD) so that financial institutions could prepare for the potential financial risks;
  as such, responding to climate change has become an integral and essential strategic element
  for financial institutions,
- Diverse social issues, together with the climate crisis, are also complicating the matters.
  Workers' rights, health care and safety, deforestation and the subsequent infringement on the
  natives' habitat rights and biological diversity, etc are some of the most concerning issues.
  COVID-19 that broke out in 2020 raised the awareness of the whole humanity of the present
  environmental and social issues, and has served as an opportunity for the stakeholders to urge
  more prompt actions against such environmental and social matters.
- Against such backdrop, KB Financial Group (KBFG) established the ESG Committee under the Board of the Group, which oversees all the entities within the Group, and dedicated ESG teams at the respective subsidiaries to lay the foundation for business management focusing on environmental, social and corporate governance (ESG). KBFG has been taking the lead in the financial industry after declaring anti-coal financing policy in September 2020 and announcing the KB Net Zero S.T.A.R. in June 2021.
- Furthermore, in order to faithfully deliver the role of a rational and exemplary financial institution and contribute to making a sustainable society, KBFG developed Environmental and Social Risk Policy Framework. The Environmental and Social Risk Policy Framework will be used to pre-emptively manage not only the traditional risks but also the direct, indirect and potential risks posed by the environment and the society, and provide appropriate financial support to industries that need to be fostered such as environmentally friendly industries.

## 2. Objective and Principles

#### 2.1 Objective

- By establishing the Environmental and Social Risk Policy Framework, KBFG is equipped with the
  process to identify, measure, monitor and manage environmental and social risks upon making
  financing decisions, and promotes the Group's sustainable growth by pre-emptively addressing
  the diverse environmental and social risk factors.
- Recognizing the growing importance of financial institutions' role in the society regarding such universal agenda as climate change and bio-diversity, KBFG supports the transition to a sustainable society leveraging on the Environmental and Social Risk Policy Framework.

#### 2.2. Principles

- The Environmental and Social Risk Policy Framework complies with the following principles:
  - ① KBFG acknowledges the importance of managing environmental and social risks to ensure sustainable growth of the Group.
  - ② KBFG operates a framework to identify, measure and manage the risks pertaining to the environment and the society, to be reflected in the decision–making process in the course of the Group's business operation.
  - 3 KBFG will not provide financial support to the business areas that have serious adverse implications on the environment and the society.
  - 4 Industries that accelerate global warming through high carbon emissions and inflect negative impact on the nature and the living environment is designated as Areas for Attention on Climate Change and be separately managed.
  - S KBFG designates Areas for Support including those green industries that contribute to low-carbon economy, preservation of environment and biodiversity, as a means to support the effort to shift to a sustainable society.
  - KBFG assesses environmental and social impact of large-scale development
     projects and exerts efforts to mitigate the risks if the negative effect is deemed
     sizable.
  - KBFG continues to advance the climate risk management system in order to manage the risks and the opportunities related to climate change.
  - ® KBFG transparently discloses the key policies relevant to environmental and social risk management and thereby strengthen the communication with internal and external stakeholders.
  - KBFG continues our efforts to join hands with the global community to manage
     environmental and social risks and to incorporate global best practice standards in

advance.

KBFG strives to reinforce the Group's environmental and social risk management capacity through continuous employee training etc.

# Environmental and Social Risk Management Framework (ESRM Framework)

#### 3.1 Overview

- KBFG's ESRM Framework consists of management of Areas, including categorization and management of Areas for Exclusion, Attention and Support, review of environmental and social risks for large-scale projects, and establishment of a climate risk management system (going forward).
- Areas for Exclusion and Attention is selected and managed in consideration of the adverse impact of a business or industry on the environment and the society, and Areas for Support is selected and managed considering the global action against climate change, discovery of new sustainable growth engines and so forth.
- When providing financial support for large-scale projects that have material impact on the
  environment and the society, the environmental and social risk review is conducted with
  reference to such standards as the Equator Principles which provides the internationally
  accepted principles for evaluating project financing.
- KBFG further develops credit screening and evaluation system and reinforce carbon emissions management system for the purpose of establishing the climate change risk management system.

#### 3.2 Management of Areas

#### 3.2.1 Areas for Exclusion

- KBFG will not provide any financial support to the below areas that cause material negative impact environmentally and socially:
  - ① Production or trade of products/activities that are construed to be illegal according to the respective countries' laws and regulations;
  - ② Productions that exploited child labor;
  - 3 Transactions related to illegal gambling and pornography industries;
  - 4 Production and trading of, and transactions utilizing radioactive substances whose

- appropriate protection, management and oversight is deemed unfeasible;
- ⑤ Support for new coal mining projects or expansion of existing coal mining businesses; and
- © Support for building of new coal power plants or expansion of existing coal power plants

## 3.2.2 Areas for Attention on Climate Change

KBFG categorizes businesses or industries that could inflict negative impact on climate change
as Areas for Attention and manage them accordingly. Each subsidiary may designate its own
Areas for Attention considering such as the selection criteria of the Group, nature of the
business of the respective subsidiary and its major product lines. Measures to manage the
Areas for Attention is established by defining a key monitoring checklist based on reasonable
objectivity.

#### [Selection Criteria]

KBFG designates those businesses or industries that accelerate global warming due to high
emissions of greenhouse gases and have negative implication to the nature and the living
environment as the Areas for Attention. The Areas for Attention can be adjusted in accordance
with the direction of global and domestic regulations related to environmental and social risks.
The Rationale for Designating of Areas for Attention Regarding Climate Change is referred to
for the details of Areas for Attention.

#### [Target of Areas for Attention]

- Coal mining (existing exposures are subject to attention; attention is required to continuously reduce the exposure)
- Coal-fired power generation (existing exposures are subject to attention; attention is required to continuously reduce the exposure)
- Forestry (logging at plantations; lumbering; primary and secondary processing of forest products; pulp and paper industry)
- Other high-emissions industries<sup>1</sup>

#### [Management of Areas for Attention]

• KBFG develops the management measures to address the Areas for Attention including the key environment monitoring checklist. Greenhouse gas emissions, fluctuation of exposure,

<sup>&</sup>lt;sup>1</sup> The list of other high-emissions industries subject to attention can be expanded or reduced flexibly considering the direction of global and domestic regulations etc.

industry status and so forth will be monitored in line with applicable laws and regulations including global and domestic policies, legislation and guidelines. The scope of monitoring can be expanded going forward in order to strengthen the management.

- Each subsidiary, in consultation with the Group, designates its own Areas for Attention and develop its management measures reflecting the scope of Areas for Attention of the Group and the characteristics of each subsidiary. The progress and the result of monitoring conducted according to the management measures defined for the Areas of Attention will be reported to the Group.
- KBFG increases the suite of financial products, investments and loans required to support the companies subject to attention to implement their low-carbon strategies and achieve carbon neutrality, so as to encourage their transition to a carbon-neutral economy. To this end, preferential benefits can be provided for various financial transactions if a company in the Areas for Attention suffices the "Good ESG Company (tentative title)" criteria or the criteria as prescribed by the respective subsidiaries (e.g. companies setting and seeking to achieve their greenhouse gas reduction goal).

#### 3.2.3 Areas for Support for Green Industries

- KBFG designates and manages those Areas for Support for Green Industries in order to support the global response to climate change and the discovery of new eco-friendly growth engines.
- Each subsidiary can designate its own Areas for Support considering the criteria for selection of Areas for Support proposed by the Group, characteristics of each subsidiary and the major product lines of the respective subsidiary.

#### [Selection Criteria]

• KBFG designates the Areas for Support in consideration of the implications of carbon neutrality and Green New Deal, etc on overcoming the climate crisis, and taking account of the possible support for industries related to new eco-friendly growth engines.

#### [Target of Areas for Support]

• The activities designated by the K-Taxonomy and Application Guideline<sup>2</sup> which is being

<sup>&</sup>lt;sup>2</sup> Ministry of Environment is developing the K-Taxonomy in consultation with Ministry of Trade, Industry and Energy and Financial Services Commission, and is planning to officially launch it within 2021. K-Taxonomy will be primarily applied to Green Bonds, but the scope will be expanded to diverse green finance products, including Green Loans and Green Funds, services and overall corporate disclosure.

discussed under the leadership of Ministry of Environment (see Appendix 1)

• Activities pertaining to the items designated by the New Deal Fund Investment Guideline<sup>3</sup> that are also included in the scope of K-Taxonomy and its Application Guideline (target scope of Green New Deal is to be included in the K-Taxonomy and Application Guideline; see Appendix 2)

#### [Management of Areas for Support]

- KBFG designates the Group-level Areas for Support.
- Each subsidiary can designate its own Areas for Support reflecting the scope of Areas for Support defined by KBFG and the characteristics of each subsidiary, and develop and execute preferential treatment measures for direct and indirect financial support for the selected Areas for Support in connection with the respective subsidiary's existing financial policies.

#### 3.3 Environmental and Social Risk Review for Large-scale Projects

• When dealing with large-scale project financing that has material impact on the environment and the society, KBFG systematically identifies, assesses and manages relevant risks and effects through the environmental and social risk review.

## [Target]

• The scope of the environmental and social risk review is determined in line with the Equator Principle including large-scale project financing worth USD 10 million or above.

- KB Kookmin Bank as the entity that adopted the Equator Principles conducts the environmental and social risk review according to its internal process that conforms to the Equator Principles.
- Subsidiaries that did not adopt the Equator Principles: review environmental and social risks
  for the project financing that fall into the Area for Attention, considering the respective
  subsidiaries' business area, role within the business and the level of infrastructure available for
  managing environmental risks

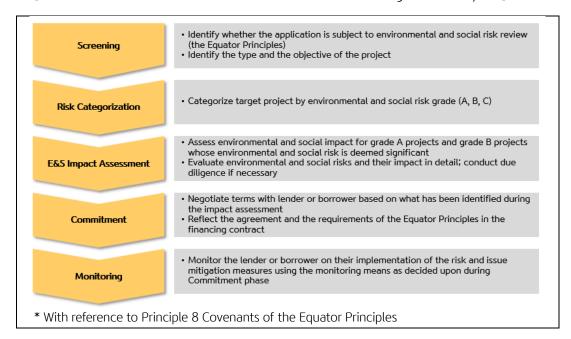
<sup>&</sup>lt;sup>3</sup> A universal guideline to promote the efficiency of financial support provided for the New Deal areas, which includes total 200 items (115 Digital New Deal items and 85 Green New Deal items) from 40 sectors. Ministry of Environment, Financial Services Commission and Ministry of Economy and Finance are jointly selecting the items from the aforementioned 200 to be included in the K-Taxonomy, which will be explained in the K-Taxonomy Application Guideline.

#### [Environmental and Social Risk Review Process for Large-scale Projects]

- The environmental and social risk review for project financing is conducted by conforming with the Equator Principles following the 5 processes of screening, risk categorization, E&S impact assessment, commitment and monitoring:
  - ① Screening: to check whether the target project for investment is in line with the environmental and social risk management policy pursued by the Group. Process designed to understand whether the project is in the scope of the Equator Principles, the type and the purpose of the project, etc. The potential borrower needs to submit [Appendix 3] Preliminary Checklist for Environmental and Social Risks.
  - ② Risk Categorization: to categorize the project by risk grade according to the level of environmental and social risk and impact. Risks will be categorized into the following grades in compliance with the preliminary environmental and social risk grading process of the Equator Principles.
    - A) Category A: the project entails materially negative environmental and social risk, of which scope is broad and the recovery is either difficult or unprecedented;
    - B) Category B: the project entails limited negative environmental and social risk, of which the scope is limited to the business site and the mitigation or recovery is easy; and
    - C) Category C: the project entails zero or minimal negative environmental and social risk
  - 3 E&S Impact Assessment: to evaluate the risk and the impact in detail for all grade A projects and those grade B projects whose environmental and social risk and effect are deemed sizable. If necessary, due diligence or other actions can be taken.
- 4 Commitment: to reflect requirements such as development and maintenance of environmental and social risk management system, stakeholder engagement, establishment of complaint handling mechanism and so forth in the terms and conditions of the financing agreement so that the customer can minimize the identified risks and take necessary measures for the remaining impact. Supplementary measures is requested in the case the customer does not abide by the agreed terms and conditions; in the event the supplementation is not made within the agreed grace period, if necessary, rights pertaining to relief measures including declaration of default may be exercised. In the event a subsidiary that did not adopt the Equator Principles is conducting the environmental and social risk review, the commitment phase may be optionally applied, as it is a process required by the Equator Principles.
- (§) Monitoring: to monitor and disclose the outcome of the implementation of the mitigation measures designed to minimize the environmental and social impact and the present environmental and social issues periodically (at least once a year); the method of monitoring

is determined through consultation between the borrower and the lender.

#### [KBFG Environmental and Social Risk Review Process for Large-scale Projects]



In case a subsidiary that has not adopted the Equator Principles is simply assuming the role of
a limited partner (LP) and thus cannot perform the environmental and social risk review, it
must exert efforts to reduce the environmental and social risk by such as requesting the
general partner (GP) to discuss with the borrower and conduct the environmental and social
risk review.

## 3.4 Establishment of Climate Risk Management System

- KBFG establishes a mid- to long-term roadmap to advance our climate risk management related credit screening and evaluation, and addresses the matter in an organized manner; and such efforts maintain relevance with the supervisory regulations and policy roadmap pertaining to climate risk.
- With regard to our own reduction of carbon emissions and financed emissions, KBFG reinforces
  management of the respective subsidiaries' exposure to each industry in the Area for Attention
  as a means to contribute to meeting the Group's carbon neutrality targets.

## 4. Disclosure

• KBFG discloses the main contents and the achievements related to ESRM including such risks as climate change and biodiversity to the public, and thereby endeavors to communicate with the stakeholders and enhance transparency.

# 5. Participation in International Collaboration and Global Standard Setting Agencies

- KBFG acknowledges the importance of the global participation in environmental and social risk management, and exerts our utmost efforts to strengthen the relevant capacities by taking part in global initiatives.
- KBFG participates in setting the global best practices for environmental and social risk management and strives to take the lead in incorporating such international standards.

## 6. Employee Training and Capacity Building

 KBFG develops training programs for the ESRM Framework to take root and for employee capacity building, and provide necessary data, so that strategies can be implemented at the Group level to manage environmental and social risks. Also, supporting organizations will be formed within the Group or additional measures will be taken for the purpose of providing training on environmental and social risk management and capacity building for KBFG or the subsidiaries.

# [Scope of K-Taxonomy]

Sector	Activity	Sector	Activity
	Production of renewable energy		Low-carbon rail transportation
	(1): solar photovoltaic, solar		
	thermal, wind, marine energy		
	Production of renewable energy		Low-carbon land transportation
	(2): hydroelectric energy		
	Production of renewable energy		Low-carbon water transportation
	(3): geothermal energy	Transportation	
	Production of renewable energy		Low-carbon transportation
	(4): bio energy		infrastructure development
	Production of non-fossil fuel		Low-carbon personal mobility and
	based energy		shared transport infrastructure
	Storage & conversion of electric		Support for purchasing and
	energy		leasing nonpolluting vehicles
Гостан	Storage of heat energy		Recycling of waste resources
Energy	Storage of hydrogen energy		Pyrolysis of waste resources
	Building & operation of electric		Production of petroleum products
	and hydrogen vehicle recharging		using waste plastic pyrolysis fuel
	infrastructure	Resource	
	Building & operation of renewable	recycling	Capture & disposal/use of
	energy transmission and		anaerobic digestion
	distribution infrastructure		
	Building & operation of low-		Capture & disposal/use of landfill
	carbon gas network infrastructure		gas
	Building & operation of waste heat		Capture of CO2 emissions
	supply infrastructure		
	Development of ICT-based		Building of CO2 transportation
	renewable energy management		network infrastructure
	system	CO2	
	Production of materials, parts &		Disposal and permanent
	equipment related to core		sequestration of captured CO2
Manufacturing	technologies of carbon neutrality		
	Production of green hydrogen		Utilization of captured CO2
	Production of nonpolluting	Biodiversity	Protection of biodiversity

	vehicles and eco-friendly ships	preservation	
	Production of steel with relatively	and	Low-carbon eco-friendly
	low emissions per unit	agriculture	agriculture
	Production of cement with		Development of climate disaster
	relatively low emissions per unit		prevention and response system
	Production of organic chemicals		Low Impact Development (LID)
	with relatively low emissions per		
	unit		
	Development of zero-energy		Installation of equipment and
	specialized cities		facilities to supply water, use
			rainwater and to utilize the
			wastewater reclamation and
		Adaptation to	reusing system
City	Construction of new zero-energy	climate	Seawater desalination facilities
	buildings or green buildings	change	
Building	Re-modelling to zero-energy		Sewage and wastewater
	buildings or green buildings		management
	Facilities to reduce building related		Surveys and researches related to
	greenhouse gas		adaptation to climate change
	Construction of low-carbon		Support for just labor transition
	internet data centers		
	Operation of low-carbon public		Education, culture and act
Transportation	transportation		activities related to climate
			change

# [Items Subject to Green New Deal Investment]

Theme	Sector	ltem	Item	
35			Code	
		3D machine vision	A01001	
		3D printing	A01002	
	New manufacturing	Smart factory solution	A01004	
	process (A01)	Intelligent machine	A01009	
		4D printing	A01014	
		Intelligent 4D scanning	A01015	
	D-1	Future manufacturing robot	A02003	
	Robotics (A02)	Swarm robotics	A02005	
High-tech		High-tech railway	A04001	
manufacturing		Electric/hybrid vehicle	A04002	
automation (A)		Stirling engine	A04003	
		Smart car	A04004	
	Next generation	Electric/hybrid vehicle	A04005	
	power system (A04)	infrastructure/service		
		High-efficiency/eco-friendly ship	A04006	
		Smart mobility	A04008	
		Fuel cell electric vehicle	A04009	
		Fuel cell electric vehicle	A04010	
		infrastructure/service	7104010	
Chemicals · Advanced materials (B)	Bio materials (B07)	Bio-based materials	B07001	
		Solar cell	C10001	
		Solar energy generation (including building integrated type)	C10002	
		Biomass energy (including marine, agriculture and forest)	C10003	
	New renewable	Geothermal power generation	C10004	
Energy (C)	energy	Marine energy (generation		
	(C10)	technology and marine resource	C10005	
		development)		
		Wind power generation	C10006	
		New renewable energy hybrid	C10008	
		system	C10000	

Theme	Sector	Item	Item Code
		Large wind power generation system	C10009
		Ocean-water heat	C10011
		Hydrogen energy (including production, transportation and storage facilities)	C10012
		Fuel cell	C11002
	Eco-friendly development	Supercritical CO2 power generation system	C11003
	(C11)	Energy harvesting	C11004
		Gas turbine power generation plant	C11005
		(Constant-pressure) Compressed Air Energy Storage (CAES)	C12001
		Energy Storage System (ESS)	C12002
		Energy storage cloud	C12003
		Energy-gas conversion	C12004
	Energy storage (C12)	Lithium ion battery	C12005
		Proton battery	C12006
		Super capacitor	C12007
		Cold and heat energy storage	C12008
		Bio battery	C12009
Energy (C)		Battery energy management system	C12010
		Redox flow battery	C12011
		Household energy management	C13001
		Zero-energy building/eco-friendly energy town	C13003
	Enhancement of	Waste heat recovery	C13007
	Energy efficiency	Independent seawater desalination	C13009
	(C13)	Intelligent HVAC system	C13010
		Distributed energy system	C13015
		Smart grid	C13016
		Virtual power plant	C13019
		Microbes for agriculture	D14004
Factor		Bio fertilizer	D14006
Environment ·	Smart farm (D14)	Insect farming	D14008
Sustainability (D)	(U14)	Smart seed development and breeding	D14009

Theme	Sector	Item	Item Code	
		Forward osmosis	D15001	
		Water treatment of bio film	D15002	
		Eco-friendly HVAC system	D15005	
		Oil spill control	D15007	
		Air pollution management	D15008	
		CO2 capture, storage, source		
	Improvement of	management	D15010	
	environment	Soil purification	D15011	
	(D15)	Dismantling nuclear power plant	D15012	
		Integrated environment management service	D15013	
		Efficient resource management service	D15014	
		Eco-friendly packaging	D15015	
		Uni-materialization products	D15016	
	Protection of environment (D16)	Upcycling of waste electrical and electronic equipment	D16001	
		Upcycling of waste plastic	D16002	
		Disposal of radioactive waste	D16003	
		Waste-to-energy	D16004	
Environment · Sustainability (D)		Membrane filtration wastewater treatment (Reuse of treated sewage/waste water, restoration of aquatic ecosystem)	D16005	
		Noise control	D16006	
		Indoor air quality control	D16007	
		Urban mine	D16008	
		Remanufacturing	D16009	
		Recycling of new renewable power generation system	D16010	
	Eco-friendly			
Heath · Diagnosis (E)	consumer goods (E18)	DNA personalized skincare	E18001	
	Next generation	Incrementally modified drug	E19013	
	treatment (E19)	First-in-class	E19014	
Information technology (F)	Immersive contents (F28)	Smart Home	F28005	
Electricity/Electronics	Next generation	Power semiconductor device	G32003	

Theme	Sector	ltem	Item
meme	Sector	item	Code
(G)	semiconductor		
	(G32)		
	Active lighting	OLED (LED) lighting	G35001
	(G35)	Smart lighting	G35002
Sensor · Measurement (H)	Object detection (H38)	Non-contact monitoring	H38006

## [Preliminary Checklist for Environmental and Social Risks]

	1. Environmental and Social Management System				
1.1	In the event the project is subject to the Environment Impact Assessment (EIA) as prescribed by the laws and regulations of the country of location, was EIA conducted accordingly?	Yes/No/Not applicable			
1.2	Did the borrower identify the major environmental and social impact of the project, and establish appropriate mitigation/control measures considering the project scale?	No/Average/Yes/Not applicable			
1.3	Has the borrower developed an environmental and social risk management system for the project? (eg.: ESMS)	Yes/No/Not applicable			
1.4	Has the borrower developed an environmental and social risk management system at the corporate/organization level and clearly assigned the roles and responsibilities? (eg.: ISO 14001, OHSAS 18001)	Yes/No/Not applicable			
1.5	Were the stakeholders identified and is there a stakeholder management plan in place?	Yes/No/Not applicable			
1.6	Is there a complaint handing mechanism in place to receive and resolve complaints or concerns regarding environmental and social impact of the project?	Yes/No/Not applicable			
1.7	Is there an appropriate environmental and social contingency plan considering the scale of the project?	Yes/No/Not applicable			
1.8	Did the borrower establish an appropriate environmental and social monitoring plan considering the scale of the project so that the contents of the aforementioned plan can be implemented during the course of construction and operation?	No/Average/Yes/ Not applicable			

2. Labor				
	the project in compliance with the employment and labor ws of the country of location?	Yes/No/Not applicable		
an to th	bes the project engage in activities to develop, manage and improve the labor-management relationship according the laws and regulations of the country of location and e general international standards, and offer discriminative and fair working conditions?	Yes/No/Not applicable		
co th	pes the project guarantee workers' working conditions on sidering the requirements of the laws and regulations of the country of location related to safety and health, and the eneral international standards?	Yes/No/Not applicable		
fro	pes the project have a mechanism to protect the project om issues such as forced labor and child labor (including roughout the supply chain and at the suppliers)?	Yes/No/Not applicable		
	3. Resource Efficiency and Pollution Prevent	ion		
3.1	Is there a resource (energy, water and others) streamlining program in place for the project?	Yes/No/Not applicable		
3.2	Is the sum of direct greenhouse gas emissions (Scope 1 Emissions) and indirect emissions (Scope 2 Emissions) from the project expected to be below 100,000 CO <sub>2</sub> equivalent per annum?	Yes/No/Not applicable		
3.3	Is the project designed in such a way that all emissions of pollutants related to the project are compliant with the environmental standards of the country of location?	Yes/No/Not applicable		
3.4	Are there documents to prove that there was no environmental pollution or leakage incident/accident in the site or the neighboring area of the project in the past 5 years?	Yes/No/Not applicable		
3.5	Is there a waste (particularly, specified waste) reduction plan in place for the project?	Yes/No/Not applicable		
3.6	In the event the project requires transportation, storage, use and production of hazardous or toxic chemicals, is there an appropriate control plan in place?	Yes/No/Not applicable		

	4. Community Health, Safety and Security	/
4.1	Did the project identify its impact on the safety and the health (including infectious diseases) of the local community and develop an appropriate mitigation and control plan considering the scale of the project according to the laws and regulations of the country of location?	Yes/No/Not applicable
4.2	In the event the project requires transportation, storage, use and production of hazardous or toxic chemicals, did the project identify the potential impact on the local community, conduct an alternative assessment and develop a contingency plan?	Yes/No/Not applicable
4.3	Did the project provide appropriate training to the security team so as to minimize negative impact on the local community and develop a security management plan?	Yes/No/Not applicable
	5. Land Compensation and Involuntary Migra	ition
5.1	Is any physical (including land compensation) or economic loss expected from the project?	Yes/No/Not applicable
5.2	In the event economic loss is inflicted by the project, is there a plan to restore the right to life, and is the right to resettlement/life restored, at minimum, according to the laws and regulations of the country of location?	Yes/No/Not applicable
5.3	In the event physical loss is inflicted by the project, is there a plan for resettlement, and is the value of the provided real estate at least at or above the previous market value according to the laws and regulations of the country of location, at minimum?	Yes/No/Not applicable
	6. Biodiversity	
6.1	Is the project expected to not have sizable impact on biodiversity and the ecosystem?	Yes/No/Not applicable
6.2	Is the project expected to have sizable impact on any critical habitat or any protected species preservation area as defined by the country of location and the international standards?	No/Average/Yes/Not applicable
6.3	In the event any impact described in paragraph 6.1 and 6.2 is anticipated, is there a control plan in place to minimize such impact?	Yes/No/Not applicable

	7. Indigenous Peoples				
7.1	Is it expected that no indigenous peoples will be residing in the area of the project?	Yes/No/Not applicable			
7.2	If there are indigenous peoples residing in the area, is there a plan in place to manage the natives?	Yes/No/Not applicable			
7.3	Has the Free, Prior, Informed Consent (FPIC) been obtained from the natives?	Yes/No/Not applicable			
	8. Cultural Heritage				
8.1	Is it expected that there is no cultural heritage as defined by the regulations of the country of location and other related internationally accepted standards to be affected by the project?	Yes/No/Not applicable			
8.2	Is there a Chance Find Procedure in place for the event a cultural asset is found?	Yes/No/Not applicable			
8.3	Is there a Critical Cultural Heritage Protection Procedure in place for the event a critical cultural heritage is found?	Yes/No/Not applicable			

<sup>\*</sup> Preliminary Checklist for Environmental and Social Risks may be extended or shortened according to the target project or industry and the level of the risk.