#### Japan Bank for International Cooperation

#### **Environmental Examination Report**

#### (1) Project Name

Transmission line project

#### (2) Project Site

Kingdom of Saudi Arabia Tabuk Province

#### (3) Project Outline

Construction of transmission line

#### (4) Category Classification

Category B

#### (5) Reason for Classification

The project does not belong to sensitive sector, does not include sensitive characteristics and is not located in or around sensitive areas under the Guidelines. Therefore, it is likely to have no significant adverse impact on the environment.

#### (6) Environmental Permits and Approvals

The Environmental & Social Impact Assessment (ESIA) report on this project was prepared in compliance with the laws and regulations of Saudi Arabia. The environmental permit for this project was issued on October 2020 by General Authority of Meteorology and Environmental Protection (GAMEP).

#### (7) Pollution Mitigation Measures

This project does not produce air pollutants and the effects on the quality of water, waste and soil are immaterial.

#### (8) Natural Environment

There are no designated sanctuaries inside or near the project site. In addition, there are no ecologically important forests, nor habitats of valuable species that are required to be protected by the laws of Saudi Arabia and international treaties.

### (9) Social Environment

It is confirmed that the effects on local people are immaterial and that there will be no involuntary resettlement of residents in relation to the project.

# (10) International Standard IFC Performance Standard

(11) Others, Monitoring N.A.

## Questions

Q1.	Please provide the address of the project site	<b>e.</b>		
	Address of the project site: Tabuk Province	, Kin	gdom of Saudi Arabia	
Q2.	Please provide brief explanation of the proje	ect.		
	nsion of overhead transmission lines to connect Supply Point) substation.	ct fro	m the Existing Dhuba Green Power	Plant to Al Wajh BSP
infor	Will JBIC loan be applied to a new project or m of strong claims by stakeholders such as l rs for construction work / operations, from env	local	residents, as well as improvement g	
	<ul><li>■ New Project</li><li>□ Executing Project (without Claim etc.)</li></ul>		Executing Project (with Claim etc Others (Please specify	:.) )
on th	In case of this project, is it necessary to execute laws or regulations of the country where the ress of ESIA.			
	■ Required (completed )  □ Not Required	□Re	quired (under execution or under plants) Others (Please specify	anning)
the e	In case that ESIA is already completed, pleanvironmental and social assessment system of a report is already approved, please provide the	the c	ountry where the project is to be imp	plemented or not. If
	■ Approved (without condition) □ Under approval process □ Oth	ners (	Approved (conditional) Please specify	)
	ate of Approval :10/10/1441 ame of Authorities :PME			
Q6.	If environmental and social permit(s) otherit(s). Have you obtained required permit(s)?		n ESIA is required, please provide	the name of required
	Obtained		Required, but not obtained yet	
	□ Not required	Ш	Others (Please specify	)
Na	nme(s) of required permit(s) :			
	Will the loan be used for the undertaking the achinery that has no relation with specific proof loan agreement)?			
	(Yes / No) No			
	u answered "Yes", it is not necessary to reply u answered "No", please reply to the followin			

Q8.	Are there any environmentally sensitive area(s) shown below in and around project site(s)?						
	(Yes/N	No) No					
If you answered "Yes", please select applicable items by marking, and reply to the following questions. If you answered "No", please reply to the questions 9 and after.							
	<ul> <li>□ (1) National parks, nationally-designated protected areas (coastal areas, wetlands, areas for ethnic minorities or indigenous people, and cultural heritage, etc. designated by national governments)</li> <li>□ (2) Forests with important ecological value (including primary forests and natural forests in tropica areas)</li> <li>□ (3) Habitats with important ecological value (including coral reefs, mangrove, wetland and tidal flats.</li> <li>□ (4) Habitats of rare species requiring protection under domestic legislation, international treaties, etc</li> <li>□ (5) Areas in danger of large-scale salt accumulation or soil erosion</li> <li>□ (6) Areas with a remarkable tendency towards desertification</li> </ul>						
	☐ (6) ☐ (7) ☐ (8)	Areas with unique archae Areas inhabited by ethnic	cological, histori minorities, indig	cal or cultural va genous peoples o	alue or nomadic p	eoples with traditional ways oses) and other areas with	
Q9.	Does the	project involve following	characteristics?				
	(Yes / No	o) No					
If you answered "Yes", please describe the scale of applicable characteristics, and reply to the questions 10 and after.  If you answered "No", please reply to the questions 11 and after.							
	(1) In	voluntary resettlement and	or loss of mean (Number of aft			)	
	(3) La	mping of groundwater and reclamation, developmer forestation	(Scale:			m³/year) ha) ha)	
<b>Q10.</b> Under the environmental and social impact assessment system of the country where the project is to be implemented, do the applicable characteristics from $(1) - (4)$ of the questions 9 above and their scale serve as basis for executing an ESIA for the project?							
	They d Others	o (Please specify	)	They do not			
Q11	May	the project involve signific	eant social impac	ets?			
	(Yes / No	o) No					
If you answered "Yes", please describe the outline of the impacts, and reply to the questions 12 and after. If you answered "No", please reply to the questions 12 and after.							
	The lik Others	elihood of severe project-	related human ri	ghts impacts	(	)	

**Q12.** Will JBIC share in the project be equal or less than 5% of the total project cost, or the total amount of JBIC loan equal or less than SDR 10 million? (In the case of additional support for a past project, this shall be the accumulated total amount)

(Yes / No) No

If you answered "Yes", it is not necessary to reply to the following questions.

If you answered "No", please reply to the questions 13 and after.

Q13. Does the project belong to either of the sectors that impact on the environment and society is deemed immaterial or is not anticipated under normal conditions (e.g. maintenance of the existing facilities, non-expansionary renovation project, and acquisition of rights and interests without additional capital investment)?

(Yes / No) No

If you answered "Yes", it is not necessary to reply to the following questions.

If you answered "No", please reply to the questions 14 and after.

Q14. Does the project belong to the following sectors?

(Yes / No) No

If you answered "Yes", please specify the sector by marking, and reply to the questions 15 and after. If you answered "No", it is not necessary to reply to the following questions.

Ш	(1)	Mining						
	(2)	Oil and natural gas development						
	(3)	Pipelines						
	(4)	Iron and steel (projects that include large furnaces)						
	(5)	Non-ferrous metals smelting and refining						
	(6)	Petrochemicals (manufacture of raw materials; including complexes)						
	(7)	Petroleum refining						
	(8)	Oil, gas and chemical terminals						
	(9)	Paper and pulp						
	(10)	Cement plants (including a greenfield quarry)						
	(11)	Manufacture and transport of toxic or poisonous substances regulated by international treaties, etc.						
	(12)	Thermal power						
	(13)	Nuclear power						
	(14)	Hydropower, dams and reservoirs						
	(15)	Power transmission and distribution lines involving large-scale involuntary resettlement,						
la	large-scale							
	10	ogging or submarine electrical cables						
	(16)	Roads, railways and bridges						
	(17)	Airports						
	(18)	Ports and harbors						
	(19) 3	Sewage and wastewater treatment having sensitive characteristics or located in sensitive areas or their						
_		vicinity						
		Waste management and disposal						
	(21) Agriculture involving large-scale land-clearing or irrigation							
_	(22)	(22) Forestry						
	(23)'	(23) Tourism (construction of hotels, etc.)						

**Q15.** Please provide information on the scale of the project (project area, area of plants and buildings, production capacity, amounts of power generation, etc.) Further, pleased explain whether an execution of ESIA is required on account of the large scale of the project in the country where the project is implemented.