Environmental Check Report

(1) Project Name

Two step loan to support renewable energy projects and energy efficiency projects

(2) Project Site

Republic of Turkey

(3) Project Outline

Financing a financial intermediary to support renewable energy projects and energy efficiency projects in Republic of Turkey

(4) Category Classification

FI

(5) Reason for Classification

The project involves financing a financial intermediary, and sub-projects cannot be specified prior to JBIC's approval for financing.

(6) Results of Environmental Review

Under the loan agreement, the sub-projects shall be classified as category B and C. And when the application of sub-projects is submitted to JBIC, JBIC will confirm that appropriate environmental and social considerations are made regarding the sub-projects in accordance with JBIC Environmental Guidelines.

Questions

Q1.	Please provide the address of the project site	€.		
	Address of the project site: n.a.			
Q2.	Please provide brief explanation of the project	ect.		
			the global environment, through the support of activities the use of renewable energy (wind, solar, geothermal and	
pleas		such a	n executing project? In case of an executing project, s local residents, as well as improvement guidance or environmental authorities.	
	□ New Project□ Executing Project (without Claim etc.)		Executing Project (with Claim etc.) Others (Please specify Two Step Loan)	
laws			Environmental Impact Assessment (EIA) based on the s to be implemented? If necessary, please inform the	
	□ Required (completed)□ Not Required		Required (under execution or under planning) Others (Please specify Two Step Loan)	
envi		here t	rm whether EIA report is already approved based on the he project is to be implemented or not. If EIA report is athorities of the approval.	
	□ Approved (without condition)□ Under approval process		Approved (conditional) Others (Please specify Two Step Loan)	
	ate of Approval:ame of Authorities:			
Q6. Have	If environmental permit(s) other than EIA you obtained required permit(s)?	A is re	quired, please provide the name of required permit(s).	
	☐ Obtained☐ Not required		Required, but not obtained yet Others (Please specify Two Step Loan)	
N	ame(s) of required permit(s):			
			not specify the project at this stage (e.g. export or lease or Two Step Loan that cannot specify the project at the	
	(Yes / No)			

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

If you answered "No", please reply to the following questions.

	ou answered "Yes", please select applicable items by marking, and reply to following questions. ou answered "No", please reply to questions 9 and after.						
11 yo	u aliswe	red No, please reply to c	questions 9 and after.				
		minorities or indigenou	is populations, heritage sites, etc.	nent (coastal areas, wetlands, habitats)			
	☐ (2 ☐ (3		al natural forests habitats (coral reefs, mangrove,	tidal flata eta)			
				equired under local laws and internation			
	_	agreements.	•				
	☐ (5)	•	f large scale increase in soil salin	ity or soil erosion			
) Desertification areas Areas with special value	es from archaeological, historica	Land/or cultural viewnoints			
	☐ (8)			dic people with traditional life style,			
	•	areas with special socia		1 1			
9.	Does t	he project involve followir	ng characteristics?				
	(Yes /]	No)					
		110)					
f yo	u answe	•	e the scale of applicable characte	ristics, and reply to the questions 10 a			
fter	•	red "Yes", please describe		ristics, and reply to the questions 10 a			
fter	•	•		ristics, and reply to the questions 10 a			
ter	u answe	red "Yes", please describe		ristics, and reply to the questions 10 a			
fter. yo	u answe (1) I	red "Yes", please describe	questions 11 and after.	ristics, and reply to the questions 10 a) m³/year)			
ter yo	(1) I (2) F (3) I	red "Yes", please describe red "No", please reply to q nvoluntary resettlement Pumping of groundwater Land reclamation, developi	(Number of resettlers: (Scale: ment and/or clearing (Scale:) m³/year) ha)			
yo	(1) I (2) F (3) I	red "Yes", please describe red "No", please reply to q nvoluntary resettlement Pumping of groundwater	questions 11 and after. (Number of resettlers: (Scale:) m³/year)			
ofter f yo	u answe (1) I (2) F (3) I (4) I Undermented	red "Yes", please described red "No", please reply to question to provide the result of the result of the result of the reclamation, develops the reclamation of the	(Number of resettlers: (Scale: ment and/or clearing (Scale: (Scale:) m³/year) ha)			
fter f yo	u answe (1) I (2) F (3) I (4) I Undermented	red "Yes", please described red "No", please reply to question resettlement of proundwater and reclamation, develops Deforestation reproducted in the environmental im the dother applicable character project?	(Number of resettlers: (Scale: ment and/or clearing (Scale: (Scale: npact assessment system of the teristics from (1) – (4) above and) m³/year) ha) ha) e country where the project is to			
fter. f yo	(1) I (2) F (3) I (4) I Uncemented IA for th	red "Yes", please described red "No", please reply to question resettlement of proundwater and reclamation, develops Deforestation reproducted in the environmental im the dother applicable character project?	(Number of resettlers: (Scale: ment and/or clearing (Scale: (Scale:) m³/year) ha) ha) e country where the project is to			
effer. f yo Q10. mple on E:	(1) I (2) F (3) I (4) I Uncemented IA for th They Other Units Will	red "Yes", please described red "No", please reply to question red "No", please reply to question resettlement of groundwater and reclamation, develops Deforestation The deformation representation represents a project? The dots of the applicable charaction reproject? The dots of the project represents the project red and the project represents the project red and th	(Number of resettlers: (Scale: ment and/or clearing (Scale: (Scale: npact assessment system of the teristics from (1) — (4) above and They do not) be equal or less than 5% of the) m³/year) ha) ha) e country where the project is to			
fter. f yo 1 210. mple in E.	(1) I (2) F (3) I (4) I Uncemented IA for th They Other Units Will	red "Yes", please described red "No", please reply to question resettlement Pumping of groundwater Land reclamation, developing Deforestation der the environmental im, do the applicable charactic project? do s (Please specify JBIC share in the project qual or less than SDR 10 mated total amount)	(Number of resettlers: (Scale: ment and/or clearing (Scale: (Scale: npact assessment system of the teristics from (1) — (4) above and They do not) be equal or less than 5% of the) m³/year) ha) ha) e country where the project is to d their scale serve as basis for executi			
after. If you Q10. Capable	u answer (1) I (2) F (3) I (4) I Uncemented IA for th They Other Will Cloan eccumula	red "Yes", please described red "No", please reply to question resettlement Pumping of groundwater Land reclamation, developing Deforestation Her the environmental im, do the applicable character project? do s (Please specify JBIC share in the project qual or less than SDR 10 muted total amount)	(Number of resettlers: (Scale: ment and/or clearing (Scale: (Scale: npact assessment system of the teristics from (1) — (4) above and They do not) be equal or less than 5% of the	ha) ha) e country where the project is to d their scale serve as basis for executive total project cost, or the total amount all support for a past project, this shall			

reno	ovatio	on project, acquisition of rights and interests without additional capital investment)?	
If you	answ	/ No) rered "Yes", it is not necessary to reply to following questions.	
II you	answ	rered "No", please reply to the questions 13 and after.	
Q13.	Do	bes the project belong to the following sectors?	
ı	(Yes	/ No)	
If you	answ	rered "Yes", please specify the sector by marking, and reply to questions 14 and after. Fered "No", it is not necessary to reply to the following questions.	
	(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	٠.
	(8)	Oil, gas and chemical terminals	
	(9)	Paper and pulp	
	(10)	Manufacture and transport of toxic or poisonous substances regulated by international treaties, etc.	
	(11)	Thermal power	
	(12)	Nuclear power	
	(13)	Hydropower, dams and reservoirs	
	(14)	Power transmission and distribution lines involving large-scale involuntary resettlement, large-scale	
777	(1.5)	logging or submarine electrical cables	
		Roads, railways and bridges	
		Airports Parts and barbars	
	` '	Ports and harbors	
	(18)	Sewage and wastewater treatment having sensitive characteristics or located in sensitive areas or their vicinity	
		Waste management and disposal	
	(20)	Agriculture involving large-scale land-clearing or irrigation	
	(21)	Forestry	_

Q14. 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 EIA is required on account of the large scale of the project in the country where the project is implemented.

☐ (22) Tourism (construction of hotels, etc.)