Japan Bank for International Cooperation

Environmental Examination Report

(1) Project Name

Two step loan to support environment-related projects (GREEN)

(2) Project Site

The United Mexican States

(3) Project Outline

Financing a financial intermediary (BANCOMEXT) to support environmentrelated projects in the United Mexican States.

(4) Category Classification

FI

(5) Reason for Classification

In this project, subprojects are selected by financial intermediaries and it is not possible to identify subprojects prior to JBIC's approval for financing.

(6) Results of Environmental Review

Under the loan agreement, 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. F	Please provid	de the address of the	project site.		
<u>A</u>	Address of th	e project site:	NA		
Project:	s executed b	de a brief explanation y Bancomext aimed able energy includin	at preserving the	e global environment through the ojects.	e support of activites such
has it re	ceived a ser	roject to be impleme ious complaint from tc., from a local envi	local residents of	that has been implemented? If r a directive for improvement, a rity?	it has been implemented, stop-work order, a project
	New proj	ect to be implemente	ed		
	Project th	at has been impleme	ented (with a con	nplaint)	
	Project th	at has been impleme	ented (without a	complaint)	
	Other (credit line)		
		(Assessments done)		If so, have they been conducted Required (Assessments in pro Other (credit line	
accorda	nce with the	environmental and	social impact as:	nts have been conducted, have sessment system of the country oprovals and the name of the au	where the project will be
	Approved	(without condition(s)) 🗆	Approved (with condition(s))	
	Under app	proval process		Other (credit line)
Date	of Approval	<i>j</i> s∶ ←			
Q6. A	re there any	environmental pern	nits required other	er than environmental and/or so specify the name of the permits.	
	Obtained			Required, but not obtained yet	
	Not requir	ed		Other (credit line)

Na	ime(s)	ot:	required permit(s):		
Q7. wher	Will e sub-	the proj	e project be specified after JBIC made a funding commitment jects cannot be specified at the time of a funding commitment)	t (as in the case of a t?	wo-step loan,
	Yes) N	0)		
If"Y	es", p	leas	e disregard the following questions.		
If"N	o", pl	ease	go to Q8.		
Q8. provi	sion o	of go	C's funding be used to serve as support for international balan bods or services that does not involve installation or implement of export/import or lease of machinery or equipment that is not	ntation in particular site	es or regions,
	(Yes	/ No	o)		
If"Y	es", pl	leas	e disregard the following questions.		
If"N	o", ple	ease	go to Q9.		
Q9.	Are t	here	e any environmentally sensitive area(s) shown below in or near	r the project site(s)?	
	(Yes	/ N	Jo)		
			e mark the applicable items and go to Q10. go to Q10.		
	((1) (2) (3)	National parks, nationally-designated protected areas (coasta minorities or indigenous peoples, and cultural heritage, etc., d Forests with important ecological value (including primary for areas) Habitats with important ecological value (including coral re-	esignated by national gorests and natural fores	overnments) ts in tropical
		5) 6)	flats) Habitats of rare species requiring protection under domestic le Areas in danger of large-scale salt accumulation or soil erosio Areas with a remarkable tendency towards desertification Areas with unique archaeological, historical or cultural value	egislation, international	
			Areas inhabited by ethnic minorities, indigenous peoples, or ways of life (including areas which are used for cultural and with special social value		
Q10.	Doe	s the	e project involve the following characteristics?		
((Yes /	'No)		
			e specify their scale and go to Q11. go to Q12.		
	(1)	Inv	oluntary resettlement or loss of means of livelihood	١	
	(3)	Lan	(Number of affected people: oundwater pumping (Scale: ad reclamation, land development, and land clearing (Scale: aging (Scale:	m ³ /year) ha)	a)

Q11. Under the environmental and social impact assessment system of the country where the project will be implemented, do the applicable characteristics $(1) - (4)$ of Q10 above and their scale serve as the basis for executing an ESIA for the project?			
☐ Yes, they do ☐ No, they do not ☐ Other ()			
Q12. Is the project likely to have a significant social impact, including human rights?			
(Yes/No)			
If "Yes", please describe the impacts and go to Q13. If "No", please go to Q13.			
☐ Likelihood of a significant impact on human rights () ☐ Other ()			
Q13. Will JBIC's funding or NEXI's insurable value be equal to or less than 5% of the total project cost, or will JBIC's funding or NEXI's insurable value be equal to or less than SDR 10 million? (If the funding or insurable value is additional to a project that has been supported by JBIC or NEXI, please add up the previous funding or insurable value and the funding or insurable value being considered to apply for this time.)			
(Yes / No)			
If "Yes", please disregard the following questions. If "No", please go to Q14.			
Q14. Is the project for capital investment or working capital in a project that has been implemented and does it involve no material change in output or function (as in the case of maintenance of the existing facilities, non-expansionary renovation project, and acquisition of rights and interests without additional capital investment)?			
(Yes / No)			
If "Yes", please disregard the following questions. If "No", please go to Q15.			
Q15. Is the project in any of the following sectors?			
(Yes/No)			
If "Yes", mark the applicable sectors and go to Q16. If "No", please disregard the following question.			
 □ (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) 			

Ш	(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, large-scale
	logging, or submarine electrical cables
	(16) Roads, railways, and bridges
	(17) Airports
	(18) Ports and harbors
	(19) Sewage and wastewater treatment having sensitive characteristics or located in sensitive areas or their
	vicinity
ᆜ	(20) Waste management and disposal
	(21) Agriculture involving large-scale land-clearing or irrigation
	(22) Forestry
	(23) Tourism (construction of hotels, etc.)

Q16. Please provide information on the scale of the project (project area, area of plants and buildings, production capacity, amounts of power generation, etc.). In addition, pleased explain whether an environmental and/or social impact assessment is required on account of the large scale of the project in the country where the project will be implemented.