Japan Bank for International Cooperation

Environmental Examination Report

(1) Project Name

Construction of submarine cable

(2) Project Site

Republic of Palau Ngardmau

(3) Project Outline

Construction of submarine cable

(4) Category Classification

В

(5) Reason for Classification

Though the project is located in or around sensitive areas under the Guidelines, it is likely to have no significant adverse impact on the environment.

(6) Environmental Permits and Approvals

ESIA report on this project was prepared in compliance with the laws and regulations of Republic of Palau and scheduled to be approved by a relevant authority.

(7) Pollution Mitigation Measures

It is confirmed that this project does not produce air pollutants and that the effects on the quality of waste, soil, noise and vibration are immaterial. It is further confirmed that the other environmental aspects, including the water quality of sea areas around the project site, are properly managed.

(8) Natural Environment

Appropriate measures are taken to avoid ecological impacts.

(9) Social Environment

The project does not involve involuntary resettlement.

(10) International Standard IFC Performance Standards

(11) Others, Monitoring

JBIC will, if necessary, request Borrower to report the status of the environmental and social considerations on this project.

Export and Investment Insurance(hereinafter referred to as the "NEXI"). When any description in this Screening Form has been found false or insufficient due to intent or negligence, NEXI may refuse to pay part or all of the insurance claims or make them refund part or all of the insurance claims, or cancel the relevant insurance contract, based on the insurance contract.

Questions

Q1.	Ple	ease provide the address of the project site.		
	Ad	dress of the project site: Ngardmau (On	igede	chuul), Palau
Q2.	Ple	ease provide brief explanation of the projec	t.	
Cons Singa			rom '	"ECHO Cable" which is connected between US and
pleas	e ir	ill JBIC loan be applied to a new project form of strong claims by stakeholders su orders for construction work / operations,	ich as	n executing project? In case of an executing project, s local residents, as well as improvement guidance or environmental authorities.
		New Project		Executing Project (with Claim etc.)
		Executing Project (without Claim etc.)		Others (Please specify)
based	lon			Environmental and Social Impact Assessment (ESIA) he project is to be implemented? If necessary, please
		Required (completed)		Required (under execution or under planning)
1		Not Required		Others (Please specify)
		્ર		
the e	nvir		the	form whether ESIA report is already approved based on country where the project is to be implemented or not te and name of authorities of the approval.
		Approved (without condition)		Approved (conditional)
		Under approval process		Others (Please specify)
Da	ite c	of Approval∶ <u>n/a</u>		
Na	me	of Authorities: Environmental Quality Pro	otectio	on Board of Palau
Q6.			than	ESIA is required, please provide the name of required
		Obtained		Required, but not obtained yet
1		Not required		Others (Please specify)
Na	me	(s) of required permit(s):	****	

Q7. Will the loan be used for the undertaking that cannot specify the project at this stage (e.g. export or lease

of machinery that has no relation with specific project, or Two Step Loan that cannot specify the project at the time of loan agreement)?					
(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.					
Q8. Are there any environmentally sensitive area(s) shown below in and around project site(s)?					
(Yes)					
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.					
 (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) (2) Forests with important ecological value (including primary forests and natural forests in tropical areas) 					
 (3) Habitats with important ecological value (including coral reefs, mangrove, wetland and tidal flats.) 					
☐ (4) Habitats of rare species requiring protection under domestic legislation, international treaties, etc.					
 ☐ (5) Areas in danger of large-scale salt accumulation or soil erosion ☐ (6) Areas with a remarkable tendency towards desertification ☐ (7) Areas with unique archaeological, historical or cultural value ☐ (8) Areas inhabited by ethnic minorities, indigenous peoples or nomadic peoples with traditional 					
ways of life(including areas which are used for cultural or spiritual purposes) and other areas with special social value					
Q9. Does the project involve following characteristics? (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) Involuntary resettlement and/or loss of means of livelihood					
(Number of affected people:					
 □ (2) Pumping of groundwater (Scale: m³/year) □ (3) Land reclamation, development and/or clearing (Scale: ha) □ (4) Deforestation (Scale: ha) 					
Q10. 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 do ☐ They do not ☐ Others (Please specify)					
Q11 May the project involve significant social impacts?					
(No)					

(20) Waste management and disposal
(21) Agriculture involving large-scale land-clearing or irrigation
(22) Forestry
(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.