JCM Sustainable Development Implementation Plan Form

A. Project description

A.1. Title of the JCM project

A.2. Contact information

Name of the focal point entity(ies):	
Name of authorized signatory	
First name:	Last name:
Title:	

B. Possible Contribution to Sustainable Development

B.1 Plan for possible contribution to SD

1	for possible con			
No.	Items	Questions	Yes/No	If the selected answer is "Yes" in the left hand column, please describe the action plans in a blank cell in this column.
1	IEE/EIA	Does the proposed project require official/legal	No	
		process of IEE or EIA?	Yes	
2	2	Does the proposed project emit air pollutants?	No	
-			Yes	
		Does the proposed project discharge water pollutants or substances which influence BOD, COD or pH, etc.?	No	
3			Yes	
	Pollution	Does the proposed project generate waste?	No	
4	Control		Yes	•
	(No answer is			
	necessary if EIA is 5 required)	Does the proposed project increase noise,	No	
5		vibration and/or odor beyond the levels required		
5	1 /	by laws or regulations?	Yes	
6	6	Does the proposed project cause ground	No	
0		subsidence?	Yes	
7		Does the proposed project cause visual pollution,	No	
,		having effects on hedonic value?	Yes	
	Safety and	Does the proposed project pose a dangerous condition for local communities as well as	No	
8	Health	individuals involved in the project during either	Yes	
		its construction or its operation?		
		Is the proposed project site located in protected	No	
9		areas designated by national laws or international	Yes	
	Natural	treaties and conventions? Does the proposed project change land use of the	No	
	Environment and	community and protected habitats for endangered		
10		species designated by national laws or		
	Biodiversity	international treaties and conventions?	Yes	
11		Does the proposed project introduce exotic or	No	
11		invasive species?	Yes	

		Does the proposed project involve construction	No	
		activities considered to affect natural environment	Yes	
12		and biodiversity (e.g., noise, vibrations, turbid water, dust, exhaust gases, and wastes)?		
		water, dust, exhaust gases, and wastes)?		
		Does the proposed project use surface water,	No	
13		ground water and/or deep ground water?	Yes	
14		Does the proposed project have negative impact	No	
17		on local workforce capacity?	Yes	
15	Economy	Does the proposed project have negative impact on local community's welfare?	No	
	Leonomy		Yes	
16		Does the proposed project have negative economic impact to the local community?	No	
			Yes	
		Please describe what best possible measures the project participants of the proposed project take to	-	
		ensure human rights through the supply chain and		
17		the implementation of the proposed project, and		
		demonstrate that there is no violation of human		
		rights.		
	Social and Local Community Participation	Please describe, if possible, how the project participants of the proposed project respect,	-	
		promote and consider their respective right to		
		health, the rights of indigenous peoples, local		
18		communities, migrants, children, persons with		
10		disabilities and people in vulnerable situations		
		and the right to development, as well as gender equality, empowerment of women,		
		intergenerational equity and human animal		
		conflicts.		
19		Does the proposed project cause any resettlement	No	
		or other types of conflict?	Yes	
20		Does the proposed project include activities to respond to, and follow up, comments and	No	
		complaints that have been received from local	Yes	
-		communities, particularly from the public		
		consultation?		

		Do the project participants comply any laws and/or ordinances associated with the working	No	
21		conditions of local communities which the project participants should observe in the project?	Yes	
		Does the proposed project include activities to build capacity of human resources through	No	
22	Technology	technology transfer and technical assistance?	Yes	

References