JCM Sustainable Development Contribution Plan Form

A. Project description					
A.1. Title of the JCM project	A.1. Title of the JCM project				
A.2. Contact information					
Name of the focal point entity (ies):					
Name of authorized signatory	Mr.	Ms.			
Last name:	First name:				
Title:					

B. Prevention of Negative Impacts and Possible Contribution to Sustainable Development

B.1 Plan for prevention of negative impacts and for possible contribution to SD

No.	o. Items Questions		Yes/No If answer is Yes, please describe the action plans.		
	Policy alignment	Does the proposed project fail to align with current			
1		domestic policies or programs that are relevant to its			
		sector, technology, and/or geographical area?			
2	Environmental Impact	Does the proposed project require official/legal process of			
	Assessment (EIA)	EIA?			
3		Does the proposed project emit air pollutants?			
4		Does the proposed project discharge water pollutants or			
	Pollution Control	substances which influence BOD, COD or pH, etc.?			
	Tonution Control	Does the proposed project generate waste, including			
5	(No need to	electronic waste and refrigerants? (If answer is yes, please			
	answer if EIA is	include waste management plan as an action plan)			
6	required)	Does the proposed project increase noise and/or vibration			
	required)	from the current level?			
7		Does the proposed project cause ground subsidence?			
8		Does the proposed project cause odor?			
	Safety and health	Does the proposed project create hazardous condition for			
9		local communities as well as individuals involved in the			
		project, during either its construction or its operation?			
1.0		Is the proposed project site located in protected areas			
10		designated by national laws or international treaties and			
		conventions?			
	N. IF	Does the proposed project change land use of the			
11		community and protected habitats for endangered species			
		designated by national laws or international treaties and			
12	Natural Environment	conventions?			
12	and biodiversity	Does the proposed project bring foreign species?			
13		Does the proposed project include construction activities considered to affect natural environment and biodiversity			
		(e.g., noise, vibrations, turbid water, dust, exhaust gases,			
		(e.g., noise, viorations, turbid water, dust, exhaust gases, and wastes)?			
		Does the proposed project use surface water, ground water			
14		and/or deep ground water?			
1.5	F	Does the proposed project have negative impact on local			
15	Economy	workforce capacity?			

No.	Items	Questions	Yes/No	If answer is Yes, please describe the action plans.
16		Does the proposed project have negative impact on local community's welfare?		
17		Does the proposed project cause any resettlement or other types of conflict?		
18	and Community Participation	Does the proposed project fail to involve activities to respond to, and follow up, comments and complaints that can be received from local communities, particularly from the public consultation?		
19		Do the project participants violate any laws and/or ordinances associated with the labor and working conditions of local communities which the project participants should observe in the project?		
20		Does the proposed project fail to involve activities to build capacity of human resources directly involved in the project operation on operation and maintenance through technology transfer, trainings, and technical assistance?		
21	Technology	Does the proposed project fail to provide information of technology used in the project that consists of technology specification, manual book, and ways to overcome problems that can occur when being operated on the site, in English and in Mongolian language?		
22		Does the proposed project fail to plan the activities to develop human resources abilities for the local community involved in the preparation stage of the project, including construction and installation of technology?		

C. Potential contribution to Sustainable Development Goals

C.1 Identified potential contribution to SDGs

	To the second to					
SDG No.	Which of the SDG(s) below can the project identify itself as potentially contributing to?	Potential contribution identified	If identified, please describe the potential contribution.			
1	End poverty in all its forms everywhere					
2	End hunger, achieve food security and improved nutrition and promote sustainable agriculture					
3	Ensure healthy lives and promote well-being for all at all ages					
4	Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all					
5	Achieve gender equality and empower all women and girls					
6	Ensure availability and sustainable management of water and sanitation for all					
7	Ensure access to affordable, reliable, sustainable and modern energy for all					
8	Promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all					
9	Build resilient infrastructure, promote inclusive and sustainable industrialization and foster innovation					
10	Reduce inequality within and among countries					
11	Make cities and human settlements inclusive, safe, resilient and sustainable					
12	Ensure sustainable consumption and production patterns					
13	Take urgent action to combat climate change and its impacts					
14	Conserve and sustainably use the oceans, seas and marine resources for sustainable development					
15	Protect, restore and promote sustainable use of terrestrial ecosystems, sustainably manage forests, combat desertification, and halt and reverse land degradation and halt biodiversity loss					

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SDG No.	Which of the SDG(s) below can the project identify itself as potentially contributing to?	Potential contribution identified	If identified, please describe the potential contribution.
16	Promote peaceful and inclusive societies for sustainable development, provide access to justice for all and build effective, accountable and inclusive institutions at all levels		
17	Strengthen the means of implementation and revitalize the Global Partnership for Sustainable Development		

References		