## **JCM Project Design Document Form**

A. Project description					
A.1. Title of the JCM project					
A.2. General description	n of projec	et and applied techno	ologies and/or measures		
A.3. Location of project	, including	g coordinates			
Country					
Region/State/Province etc	c.:				
City/Town/Community e	tc:				
Latitude, longitude					
A.4. Name of project pa	ırticipants				
The Republic of the	The Republic of the				
Union of Myanmar					
Japan	Japan				
A.5. Duration					
Starting date of project of	peration				
Expected operational life	Expected operational lifetime of project				
A.6. Contribution from	Japan				
B. Application of an app	proved m	ethodology(ies)			
B.1. Selection of methodology(ies)					
Selected approved methodology No.					
Version number					
Selected approved metho	Selected approved methodology No.				
Version number					
Selected approved metho	Selected approved methodology No.				
Version number					

## B.2. Explanation of how the project meets eligibility criteria of the approved methodology

Eligibility	Descriptions specified in the	Project information
criteria	methodology	
Criterion 1		
Criterion 2		
Criterion 3		
Criterion 4		
Criterion 5		
Criterion 6		
Criterion 7		
Criterion 8		
Criterion 9		
Criterion 10		

## C. Calculation of emission reductions

## C.1. All emission sources and their associated greenhouse gases relevant to the JCM project

Reference emissions			
Emission sources	GHG type		
Project emissions			
Emission sources	GHG type		

Year	imated emissions Estimated emissions (tCO <sub>2</sub>	reductions is				
Year	Estimated					
Year	Estimated					
-017	emissions (tCO <sub>2</sub>		Estimated	Project	Estimated	Emission
		le)	Emissions (tCO <sub>2e</sub> )		Reductions (tCO <sub>2e</sub>	)
2015	<u> </u>					
2016						
2017						
2018						
2019						
2020						
2021						
2022						
2023						
2024						
2025						
2026						
2027						
2028						
2029						
2030						
Total (tCC	O <sub>2</sub> e)					
		_				_
D. Enviro	onmental impact	assessment				
Legal req	quirement of env	rironmental	impact assessment			
for the pro	oposed project					
E Local	stakeholder cons	sultation				

E.2. Summary of comments received and their consideration

E.1. Solicitation of comments from local stakeholders

Stakeholders	Comments received	Consideration of comments received

F. References			

Reference lists to support descriptions in the PDD, if any.

Annex		

Revision history of PDD				
Version	Date	Contents revised		