JCM Project Design Document Form for REDD-plus

A. Project description

A.1. Title of the JCM project

A.2. General description of the proposed project

A.3. Project location

Country	
Region, province, district, villages, etc.	
Geographical coordinates	

A.4. Project area and activity area

Project area

Map	
Total size	
Fulfillment of forest definition	
Forest type and conditions	
Environmental conditions	
Rights of use for the project	

Activity area

Activity area	

A.5. Project participants

Project participants

Country	Project participants
The Lao People's Democratic Republic	

Japan	

Project implementation structure

A.6. Duration

Starting date of project operation	
Expected operational lifetime of project	

A.7. Description of drivers of deforestation and/or forest degradation and project activities

Drivers of deforestation and/or forest degradation	
Project activities	

A.8. Contribution from Japan

B. Application of the approved methodology(ies)

B.1. Methodology(ies) applied to the proposed JCM project

Approved methodology No.	
Version number	
Approved methodology No.	
Version number	
Approved methodology No.	
Version number	

B.2. Explanation of how the project meets eligibility criteria of the approved methodology(ies)

Eligibility criteria	Descriptions specified in the methodology	Explanation of compliance with criterion
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. Identification of all carbon pools and GHG sources relevant to the JCM project

Carbon pools and GHG sources listed in the applied methodology		Included / excluded (Y/N)	Justification of inclusion or exclusion
Project reference level			
Carbon pools			
GHG sources			
Project net emissions			
Carbon pools			
GHG sources			

C.2. Establishment of project reference level

Reference area and period

Map	

Total size	
Justification	
Period	

Approach, procedure and data to establish the project reference level

Approach and procedure	
Data	
Relationship with national or sub-national reference levels	

C.3. Estimation of project net emissions

Estimation of project net emissions (excluding displaced emissions)

Estimation of displaced emissions

Reasons for including/excluding displaced emissions	
Ways and means to estimate emissions displacement	
Total size of displacement belt	
Map of the displacement belt	
Explanation for setting the boundaries of the displacement belt	

C.4. Discount factor for the risk of reversals

Applied discount factor (%)	

Approach for setting the discount factor	

C.5. Ex ante estimation of emission reductions

Year	Estimated Project Reference Level (tCO_2e) *A*	Estimated Project Net Emissions (tCO_2e) *B*	Estimated Emission Reductions (tCO_2e) *C = A – B*	Estimated Emission Reductions to be Credited (tCO_2e) *D = C * (1-Discount factor)*
2018				
2019				
2020				
2021				
2022				
2023				
2024				
2025				
2026				
2027				
2028				
2029				
2030				
Total (tCO2e)				

D. Environmental impact assessment	
Legal requirement of environmental impact assessment for the proposed project	

E. Local stakeholder consultation

E.1. Solicitation of comments from local stakeholders

E.2. Summary and consideration of comments received

Stakeholders	Comments received	Consideration of comments received

F. References

Annex

Revision history of PDD		
Version	Date	Contents revised