

JCM Proposed Methodology Form for REDD-plus and Afforestation/Reforestation

Cover sheet of the Proposed Methodology Form

Form for submitting the proposed methodology

Partner Country	
Name of the methodology proponents submitting this form	
Title of the proposed methodology, and version number	
List of documents to be attached to this form (please check):	<input type="checkbox"/> The attached draft JCM-PDD: <input type="checkbox"/> Additional information
Date of completion	

History of the proposed methodology

Version	Date	Contents revised

A. Title of the methodology

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B. Terms and definitions

Terms	Definitions

C. Summary of the methodology

Items	Summary
<i>Project activities (emission reduction or removal enhancement measures)</i>	
<i>Establishment of project reference level</i>	
<i>Calculation of project net emissions or removals</i>	
<i>Monitoring parameters and methods</i>	
<i>Calculation of project emission reductions or removals to be credited</i>	

D. Eligibility criteria

This methodology is applicable to projects that satisfy all of the following criteria.

Criterion 1	
Criterion 2	

Criterion 3	
Criterion 4	
Criterion 5	
Criterion 6	
Criterion 7	

E. Geographical Boundaries

Geographical boundary	Required (Y/N/TBD)	Additional requirements / Remarks
Project area		
Reference area		
Activity area		
Displacement belt		

TBD: to be decided by the project proponent

F. Carbon pools and GHG sources

The net emission sources to be considered include all the following Carbon pools and GHG sources.

Project reference level			
Carbon pools and GHG sources		Included (Y/N)	Explanation
Carbon pools	Above ground biomass		
	Below ground biomass		
	Dead wood		
	Litter		
	Soil organic carbon		
GHG sources			
Project net emissions or removals			
Carbon pools and GHG sources		Included (Y/N)	Explanation
Carbon	Above ground biomass		

pools	Below ground biomass		
	Dead wood		
	Litter		
	Soil organic carbon		
GHG sources			

G. Establishment and calculation of project reference level

G.1. Establishment of project reference level

Approach for estimation of project reference level

G.2. Calculation of project reference level

H. Calculation of project net emissions or removals

I. Calculation of project emissions reductions or removals to be credited

J. Data and parameters fixed *ex ante*

The source of each data and parameter fixed *ex ante* is listed as below.

Parameter	Description of data	Source
