JCM Proposed Methodology Spreadsheet Form (Input Sheet) [Attachment to Proposed Methodology Form]

Table 1: Parameters to be monitored *ex post*

(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)
Monitoring point No.	Parameters	Description of data	Estimated Values	Units	Monitoring option	Source of data	Measurement methods and procedures	Monitoring frequency	Other comments

Table 2: Project-specific parameters to be fixed *ex ante*

(a)	(b)	(c)	(d)	(e)	(f)
Parameters	Description of data	Estimated Values	Units	Source of data	Other comments

Table3: *Ex-ante* estimation of CO_2 emission reductions to be credited

CO_2 emission reductions	Units
0	tCO_2/p

[Monitoring option]

Option A	Based on public data which is measured by entities other than the project participants (Data used: publicly recognized data such as statistical data and specifications)
Option B	Based on the amount of transaction which is measured directly using measuring equipments (Data used: commercial evidence such as invoices)
Option C	Based on the actual measurement using measuring equipments (Data used: measured values)

JCM Proposed Methodology Spreadsheet Form (Calculation Process Sheet)

[Attachment to Proposed Methodology Form]

1. Calculations for emission reductions to be credited	Pool / Sources	Value	Units	Parameter
Project emission reductions to be credited during the period *p*		0	tCO_2e	ER_p
2. Basic data of the project				
Size of reference area				
Size of project area				
Size of displacement belt				
Monitoring start date				
Monitoring end date				
3. Selected default values				
4. Calculations for project reference level				
Project reference level at year *y*			tCO_2e	RL_y
Year during reference period				
Carbon stock change at year *yr*			tC	$\Delta CS_{ref,y}$
Non-CO_2 emissions from forest fires at year *yr*				

5. Calculations of the project emissions				
Project net emjissions during year *y*			tCO_2e	PE_y
Year during first monitoring period				
Carbon stock change at year *ym*			tC	$\Delta CS_{pj,y}$
Non-CO_2 emissions from forest fires at year *ym*				
CO_2 emissions from transport and machinery use during year *y*				
Displacement of net emissions during the period *y*			tCO_2e	DE_y
6. Calculation of discount factor				
Discount factor			%	

[List of Default Values]

