Monitoring Report Sheet (Input Sheet) [For Verification]

Table 1: Parameters monitored *ex post*

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

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

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

Table 3: *Ex-post calculation* of GHG emission reductions

Monitoring period	GHG emission reductions	Units
		tCO_2eq/p

Reference Emissions calculation approach used	Reference emissions (tCO_2 eq/yr) prior to downward adjustment	Method for Downward-adjustment	Downward-adjustment (tCO_2 eq/yr OR % of reference emissions)	BaU (tCO_2eq/yr)	Notes on parameters & uncertainty treatment
(Identify and justify which of the approaches for e.g., best available technology, benchmark, historical, etc. is applied for the project)				*Quantify the conservative business-as-usual scenario emissions/removals*	*Summarize key parameters, data sources, assumptions, and how uncertainties or trends were addressed.*

[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)
Option B	Based on the quantity recorded in operational documents (Data used: commercial evidence such as invoices)
Option C	Based on the actual measurement using measuring equipment (Data used: measured values)

Monitoring Report Sheet (Input Separate Sheet) [For Verification]

	Parameters monitored *ex post*	Project-specific parameters fixed *ex ante*
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		

Monitoring Report Sheet (Calculation Process Sheet) [For Verification]

1. Calculations for emission reduction/removal	Fuel type	Value	Units	Parameter
Emission reduction/removal during the period *p1*		0	tCO_2eq/p	ER_p
Emission reduction/removal during the period *p2*				
Emission reduction/removal during the period *p3*				
…				
2. Selected default values, etc.				
3. Calculations for reference emissions (after downward adjustment)				
Reference emissions during the period *p1*			tCO_2eq/p	RE_p
Reference emissions during the period *p2*				
Reference emissions during the period *p3*				
…				

4. Calculations of the project emissions					
Project emissions during the period *p1*				tCO_2eq/p	PE_p
Project emissions during the period *p* 2					
Project emissions during the period *p* 3					
…					

[List of Default Values]

