



**CLEAN DEVELOPMENT MECHANISM
PROPOSED NEW BASELINE AND MONITORING METHODOLOGIES
(CDM-NM) Version 01**

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Section I. Summary and applicability of the baseline and monitoring methodology

1. Methodology title (for baseline and monitoring)

>>

If this methodology is based on a previous submission or an approved methodology, please state the reference numbers (NMXXXX/AMXXXX/ACMXXXX) here. Explain briefly the main differences and their rationale.

>>

2. Selected baseline approach from paragraph 48 of the CDM modalities and procedures

- Existing actual or historical emissions, as applicable;
- Emissions from a technology that represents an economically attractive course of action, taking into account barriers to investment;
- The average emissions of similar project activities undertaken in the previous five years, in similar social, economic, environmental and technological circumstances, and whose performance is among the top 20 per cent of their category.

Explanation/justification of choice:

>>

3. Applicability conditions

Methodology procedure:

>>

Explanation/justification:

>>

4. Summary description of major baseline and monitoring methodological steps

a. Baseline methodology:

>>

b. Monitoring methodology:

>>



Section II. Baseline methodology description

1. Project boundary

Methodology procedure:

>>

Emissions sources included in or excluded from the project boundary [add/delete gases and sources as needed]

	Source	Gas	Included?	Justification / Explanation
Baseline	e.g. Boiler Fuel Use	CO ₂		
		CH ₄		
		N ₂ O		
		CO ₂		
		CH ₄		
		N ₂ O		
		CO ₂		
		CH ₄		
		N ₂ O		
Project Activity		CO ₂		
		CH ₄		
		N ₂ O		
		CO ₂		
		CH ₄		
		N ₂ O		

Explanation/justification:

>>

2. Procedure for selection of the most plausible baseline scenario

Methodology procedure:

>>

Explanation/justification:

>>

3. Additionality

Methodology procedure:

>>

Explanation/justification:

>>



4. Baseline emissions

Methodology procedure:

>>

Explanation/justification:

>>

5. Project emissions

Methodology procedure:

>>

Explanation/justification:

>>

6. Leakage

Methodology procedure:

>>

Explanation/justification:

>>

7. Emission reductions

Methodology procedure:

>>

Explanation/justification:

>>

8. Changes required for methodology implementation in 2nd and 3rd crediting periods

Methodology procedure:

>>

Explanation/justification:

>>

9. Data and parameters not monitored

Methodology procedure:

>>



(Copy this table for each data or parameter)

ID Number:	
Parameter:	
Data unit:	
Description:	
Source of data:	
Measurement procedures (if any):	
Any comment:	

Explanation/justification:

>>

Section III: Monitoring methodology description

1. Monitoring procedures

Methodology procedure:

>>

Explanation/justification:

>>

2. Data and parameters monitored

(Copy this table for each parameter)

Data / Parameter:	
Data unit:	
Description:	
Source of data:	
Measurement procedures (if any):	
Monitoring frequency:	
QA/QC procedures:	
Any comment:	

Explanation/justification:

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Section IV: References and other information

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