



CDM - Executive Board

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CLEAN DEVELOPMENT MECHANISM PROPOSED NEW METHODOLOGY: MONITORING (CDM-NMM) Version 01 - in effect as of: 1 July 2004

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- A. Identification of methodology
- B. Proposed new monitoring methodology





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SECTION A. Identification of methodology
A.1. Title of the proposed methodology:
>>
A.2. List of category(ies) of <u>project activity</u> to which the methodology may apply:
>>
A.3. Conditions under which the methodology is applicable to CDM <u>project activities</u> :
>>
A.4. What are the potential strengths and weaknesses of this <u>proposed new methodology</u> ?
>>
SECTION B. Proposed new monitoring methodology
>>
B.1. Brief description of the new methodology:
>>>
B.2. Option 1: Monitoring of the emissions in the project scenario and the <u>baseline</u> scenario:
>>
D 2.1 D-4-4-1
B.2.1. Data to be collected or used in order to monitor emissions from the <u>project activity</u> , and how this data will be archived:

B.2.1. Da	ta to be c	ollected or	used in o	rder to monitor	emissions fr	om the <u>project a</u>	<u>ctivity,</u> and how this dat	a will be archived:
ID number (Please use numbers to ease cross-referencing to table B.7)	Data variable	Source of data	Data unit	Measured (m), calculated (c) or estimated (e)	Recording frequency	Proportion of data to be monitored	How will the data be archived? (electronic/paper)	Comment





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B.2.2. Description of formulae used to estimate project emissions (for each gas, source, formulae/algorithm, emissions units of CO₂ equ.):

>>

B.2.	B.2.3. Relevant data necessary for determining the <u>baseline</u> of anthropogenic emissions by sources of greenhouse gases (GHG) within <u>the</u>							
project bou	project boundary and how such data will be collected and archived:							
ID number (Please use numbers to ease cross-referencing to table B.7)	Data variable	Source of data	Data unit	Measured (m), calculated (c), estimated (e),	Recording frequency	Proportion of data to be monitored	How will the data be archived? (electronic/paper)	Comment

B.2.4. Description of formulae used to estimate <u>baseline emissions</u> (for each gas, source, formulae/algorithm, emissions units of CO₂ equ.):

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B.3. Option 2: Direct monitoring of emission reductions from the project activity:

>>

В.3.	1. Data to	be collected	or used i	n order to moni	tor emission	ns from the <u>projec</u>	<u>t activity</u> , and how this da	nta will be archived:
ID number (Please use numbers to ease cross-referencing to table B.7)	Data variable	Source of data	Data unit	Measured (m), calculated (c), estimated (e),	Recording frequency	Proportion of data to be monitored	How will the data be archived? (electronic/paper)	Comment





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	B.3.2. Description of formulae used to calculate project emissions (for each gas, source, formulae/algorithm, emissions units of CO ₂ equ.):
>>	

B.4. Treatment of <u>leakage</u> in the monitoring plan:

>>

B.4 activity:	.1. If appli	icable, please	e describe	e the data and in	formation t	hat will be collect	ted in order to monitor <u>le</u> z	<u>lkage</u> effects of <u>the project</u>
ID number (Please use numbers to ease cross-referencing to table B.7)	Data variable	Source of data	Data unit	Measured (m), calculated (c) or estimated (e)	Recording frequency	Proportion of data to be monitored	How will the data be archived? (electronic/paper)	Comment

B.4.2. Description of formulae used to estimate <u>leakage</u> (for each gas, source, formulae/algorithm, emissions units of CO₂ equ.):

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B.5. Description of formulae used to estimate emission reductions for the <u>project activity</u> (for each gas, source, formulae/algorithm, emissions units of CO₂ equ.):

>>

B.6. Assumptions used in elaborating the new methodology:

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B.7. Please indicate	e whether quality control (QC) and quality assurance (QA) procedures are being undertaken for the items monitored:
Data (Indicate table and ID number e.g. 31.; 3.2.)	Uncertainty level of data (High/Medium/Low)	Explain QA/QC procedures planned for these data, or why such procedures are not necessary.

B.8. Has the methodology been applied successfully elsewhere and, if so, in which circumstances?

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