

CDM - Executive Board



EB 52 Report Annex 13

F-CDM-Nmex_Sect



CDM: Proposed new methodology expert form - second review (Sectoral / industry expert) (version 01)

(To be used by methodology expert providing sectoral / industry desk review for a proposed new methodology)

Name of expert responsible for completing and submitting this form	
Related F-CDM-NM document ID number	

Note to reviewers: Please provide recommendations on the proposed new baseline and monitoring methodologies based on an assessment of CDM-NM and of its application in sections A to C of the draft CDM-PDD, desk reviews and public input. Please ensure that the form is completed and that arguments and expert judgements are substantiated.

History of submission (to be communicated to reviewers by UNFCCC Secretariat):

Note to reviewers: If the methodology is a resubmission, please read the previous version and associated Meth Panel recommendations.

Title of the proposed new baseline methodology:

Evaluation of the proposed new methodology by the desk reviewer

A. Changes needed to improve the methodology

- (1) Outline any changes needed to improve the methodology:
- (a) Major changes:

(b) Minor changes:

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B. Details of the evaluation of the proposed new methodology

Evaluate each section of CDM-NM. Please provide your comments section by section:

(1) Applicability conditions

(a) Explain whether the guidance is provided to check whether the project activity applicable under the methodology comply with the key applicability conditions of methodology. What are the practical methods those can be used by project proponents to demonstrate the compliance and DOE to check it?

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(b) Describe the services provided by the CDM project activities and the technology, if any.

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(2) Definition of the project boundary

(a) Indicate whether the project boundary adequately covers all the key components/ emissions of project activity and baseline situation. If not, what further could be included?

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(3) Determining the baseline scenario and demonstrating additionality

- (a) What is your opinion on the profitability or barriers presented for project activity covered under the CDM-PDD? Do you agree that the project activity under this methodology can be proven to be a "non-business-as-usual" case based on barriers or investment analysis presented? Is this kind of project activity a common practice? If yes, in which part of the world?
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- (b) What are the alternative technological options to realize the same services that are provided by the technology identified by the methodology.

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(4) Methodological basis for calculating baseline emissions and emission reductions Baseline emissions

Offer your comments on technical and practical aspects of the baseline emissions covered under the methodology?

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Project emissions

Offer your comments on technical and practical aspects of the project emissions covered under the methodology?

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Emission reduction

Offer your comments, whether the technology referred under the methodology can lead to emission reduction as stated under PDD? What are the short-term or long-term risks and uncertainties related to the application of technology for the purpose of emission reduction?

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(5) Leakage

What are the implications in terms of upstream and downstream emissions due to the use of technology identified under project activity?

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(6) Monitoring Methodology

What is your opinion about the monitoring system/ instrumentation provided in the methodology? Do you suggest alternative monitoring methods or instrumentation?

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(7) Project/ technology specific questions	
(a) (b) (c)	
(8) Any other comments	
 (a) State which other source(s) of information (i.e. other methodology available on the UNFCCC CDM web so this methodology. Please provide specific reference (b) Indicate any further comments: 	ite) have been used by you in evaluating
Signature of desk reviewer Date: / /	
nformation to be completed by the secretariat	
F-CDM-Nmex_Sect doc id number	
Date when the form was received at UNFCCC secretariat	
Date of transmission to the Meth Panel and EB	
Date of posting in the UNFCCC CDM web site	

History of the document

Version	Date	Nature of revision
01	EB 52, Annex 13	Initial adoption.
	12 February 2010	
Decision Class: Regulatory		
Document Type: Form		
Business Function: Methodology		