

CDM: FORM FOR SUBMISSION OF A "LETTER TO THE BOARD" (Version 01.2)

This form should be used only by project participants and other stakeholders for submitting a "Letter to the Board" in accordance with the latest version of the Modalities and procedures for direct communication with stakeholders

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Name of the stakeholder ¹ submitting this form (individual/organization):	Eco-Ideal Consulting Sdn Bhd	
Address and contact details of the	Address: Suite C-7-2, Wisma Goshen, Plaza Pantai, Jalan 4/83A, Off Jalan Pantai Baharu, 59200 Kuala Lumpur, Malaysia	
individual submitting this form:	Telephone number: +603-22848102	
	E-mail address: soonhy@ecoideal.com.my	
Title/Subject (give a short title or specify the subject of your submission)	Grid emission factor	
Please mention whether the submitter of the form is:	Project participant	
	X Other stakeholder, please specify CDM Consultant	
Specify whether you want the letter to be treated as confidential ² :	☐ To be treated as confidential	
	X To be publicly available (UNFCCC CDM web site)	
Please choose any of the type(s) below ³	to describe the purpose of this submission.	
☐ Type I:		
	tion Povision of existing rules	
X Request for clarification Revision of existing rules X Standards. Please specify reference		
Tool to calculate the emission factor for an electricity system, version 02.2.1		
☐ Procedures. Please specify reference		
	lease specify reference	
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☐ Type II: Request for Introduc	ction of new rules	
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Type III: Provision of information and suggestions on policy issues		
Please describe in detail the issue on wheexact reference source and version (if an	nich you request a response from the Board, including the	

¹ DNAs and DOEs shall use the respective DNA/DOE forms for communication with the Board.

² As per the applicable modalities and procedures, the Board may make its response publicly available.

³ Latest CDM regulatory documents and information are available at: http://cdm.unfccc.int/Reference/index.html .

With reference to the *Tool to calculate the emission factor for an electricity system*, version 02.2.1 (EB 63, Annex 19), I would like to seek clarification on the *ex-post* option for the calculation of grid emission factor.

According to pages 5 and 6 of the abovementioned tool, for the simple OM, the simple adjusted OM and the average OM, there are 2 data vintages available for the calculation of the emission factor. For the ex-post option:

If the ex-post option is chosen, the emission factor is determined for the year in which the project activity displaces grid electricity, requiring the emissions factor to be updated annually during monitoring. If the data required to calculate the emission factor for year y is usually only available later than six months after the end of year y, alternatively the emission factor of the previous year y-1 may be used. If the data is usually only available 18 months after the end of year y, the emission factor of the year proceeding the previous year y-2 may be used. The same data vintage (y, y-1 or y-2) should be used throughout all crediting periods.

However, it was not clear should the data from previous year y-2 not be available, whether the latest available emission factor e.g. y-3 can be applied? If this is not acceptable, what could be the alternative as the release of official data is not within the project's control.

Please provide any specific suggestions or further information which would address the issue raised in the previous section, including the exact reference source and version (if applicable).

We would like to suggest that the latest emission factor available and released can be used, even it is older then year y-2.

If necessary, list attached files containing relevant information (if any)	ot applicable		
Section below to be filled in by UNFCCC secretariat			
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History of document

Version	Date	Nature of revision
01.2	08 February 2012	Editorial revision.
01.1	09 August 2011	Editorial revision.
01	04 August 2011	Initial publication date.
Decision Class: Regulatory Document Type: Form Business Function: Governance		