



Renewal of crediting period request review form (Version 03.0)

SECTION 1: GENERAL INFORMATION

Designated national authority or Executive Board member submitting this form

Review 3

Title and UNFCCC reference number of the project activity or programme of activities (PoA)

Project 4413 : Beijing Guanting Wind Power Project Phase II and Phase II addition

SECTION 2: BASIS FOR REVIEW REQUEST

Please indicate the relevant requirement(s) for which you have reasonable concern about whether the project activity or PoA complies, by checking the appropriate box and specifying the relevant requirement(s) in the list below.

Requirements contained in the “CDM project standard for project activities” or “CDM project standard for programme of activities”

Please specify relevant paragraph(s): __

Requirements contained in the “CDM validation and verification standard for project activities” and “CDM validation and verification standard for programme of activities”

Please specify relevant paragraph(s): VVS, PA (ver. 01) paragraphs 30a and 405

Other applicable CDM rules and requirements

Please specify relevant requirement(s): __

SECTION 3: COMMENTS SUPPORTING REVIEW REQUEST

Please elaborate the reason for requesting a review on the requirements you indicated in section 2 above.

Requirement: The project participant shall apply an approved baseline methodology for the determination of the continued validity of the baseline or its update, and the estimation of emission reductions for the applicable crediting period

The project was originally registered applying version 12 of ACM0002 - Grid-connected electricity generation from renewable sources. The PDD of the 2nd crediting period applies version 17 of the same methodology, which is the latest version available.

The DOE validated that the emission reductions are calculated in accordance with the applied methodology and all the required ex-ante and monitoring parameters are appropriately included in the PDD. The grid emission factor has been updated as per the “Tool to calculate the emission factor for an electricity system”, based on the latest valid available data at the time of the validation for the renewal of the crediting period.

The VVS PA (ver. 01) paragraphs 30a and 405 require that it is mandatory for the DOE to conduct an on-site inspection at validation for the project activity if its estimated annual average GHG emission reductions is more than 100,000 tCO₂e. It is observed that both updated PDD and VR indicate value of the estimated annual average GHG emission reductions as 145,103 tCO₂, which is higher than 100,000 tCO₂e. However, the validation report (pages 3 and 4) has confirmed that the on-site inspection was not conducted.

Document information

<i>Version</i>	<i>Date</i>	<i>Description</i>
03.0	20 June 2017	Structural and editorial improvement.
02.0	17 March 2015	Revision to: <ul style="list-style-type: none">• Update a provision on the relevant requirements for the review request;• Change the symbol from F-CDM-REN to CDM-RENR-FORM and minor editorial improvements;• Editorial improvement.
01.0	13 March 2012	Initial publication.

Decision Class: Regulatory
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