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	F-CDM-RtB			
CDM: FORM FOR SUBMISSION OF "LETTER TO THE BOARD" (Version 01.1) (To be used only by the Project Participants and other Stakeholders for submitting Letter to the Board as per Modalities and Procedures for Direct Communication with Stakeholders)				
Address and Contact details of the	Address: 100 New Bridge Street, London, EC4V 6JA			
individual submitting this Letter:	Telephone number: +44 (0)20 7121 6100			
	E-mail Address: <u>Rachel.child@pd-forum.net</u>			
Title/Subject (give a short title or specify the subject of your submission)	Post-registration changes			
Please mention whether the Submitter	Project participant			
of the Form is:	── ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓			
Specify whether you want the Letter to	To be treated as confidential			
be treated as confidential ²):	To be publicly available (UNFCCC CDM web site)			
Purpose of the Letter to the Board:				
	the purpose for submitting Letter to the Board.			
(Please tick only one of the four types in each submissi	on)			
🛛 Туре I:				
Request Clarification	Revision of Existing Rules			
Procedures. Please specify reference				
Guidance. Please specify reference				
Forms. Please specify reference				
Others. Please specify reference				
Type II: Request for Introduction of New Rules				
Type III: Provision of Information and Suggestions on Policy Issues				
Please use the space below to describe in detail the issue that needs to be clarified/revised or on				
which the response is requested from the Board as highlighted above. In doing this please describe				
the exact reference source including the	version (if any).			

 ¹ Note that DNAs and DOEs shall not use this form to submit letter to the Board.
² Note that the Board may decide to make this Letter and the Response publicly available



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	o the project design	of a registered project ac	tivity	1
Location of station	the transformer	Without changing the voltage		
Name of the	e transformer station			
Correction	S		· · · · · · · · · · · · · · · · · · ·	
Change		Comments	Issuance track?	Prior approval track?
resources of list of examp appropriate r	both the Board and S les of common post-ro oute is issuance track	ssions under the prior appro ecretariat that this would re egistration changes. If the or prior approval track, we the most appropriate rout	present, the PD Forum h Board can clarify for thes hope that this list can be	has compiled the following se examples whether the e used by project
tracks (issua do not requir which DOEs	nce track or prior app e prior approval by the request prior approva s later if issuance trac	ation changes should be su roval track). Appendix 1 of e board" ³ . While this list is I by the Board for post-regi k is followed but the Board	the Project Standard list helpful, the PD Forum er stration changes, regard	s generic "Changes that nvisages a situation in less of this list, to avoid
documents ir Standard (PS attention is fo	nto the Project Cycle F 6). Now that impleme ocussing on how these	work of the Board and Sect Procedure (PCP), Validation ntation of the requirements Procedures and Standarc particular area at this stage	n and Verification Standa contained in these docu is are working in practice	rd (VVS) and Project ments has commenced,
Honorable M Dear Mr. Dua	embers of the CDM E an,	xecutive Board,		
Subject	Post registration cha	anges		office@pd-forum.net
From Date	rachel.child@pd-for 20 June 2012	<u>um.net</u>		HAIRMAN: Gareth Phillips +65 65789286
To	cdm-info@unfccc.in		A A <u>of</u>	urope: +44 (0)20 7121 6100 sia: +65 6578 9286 mericas: +1 321 775 4870 <u>fice@pd-forum.net</u> <u>ww.pd-forum.net</u>
		10	roject Developer Forum Ltd. 00 New Bridge Street K London EC4V 6JA	
				ORUM
		1	DEVELOPER	

³ Including:

changes to the project design of a registered CDM project activity that do not adversely impact scale, methodology applicability or additionality of the project

change of calibration frequency or practice for monitoring equipment not within the control of project participants _



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Change of equipment type (e.g. different manufacturer, different unit capacity)	Total investment and installed capacity remain the same		
Change in one parameter of investment analysis (e.g. total investment) but still within the bounds of sensitivity analysis			
Different type of biomass burned to that in registered PDD (for biomass fired plant)			
Permanent changes from the re	gistered monitoring plan or a	applied methodology	,
Change of location of meter (within control of PP)			
Change of accuracy of meter (within control of PP)			
Change in calibration frequency of meter (within control of PP)			
Change in number of meters (outside of control of PP)			
Temporary deviations from the	Temporary deviations from the registered monitoring plan or applied methodology		
Using backup meters/ back up calculation due to the main meter failure, as described in the registered PDD			
Change in frequency of monitoring certain parameters			
Monitoring alternative parameter to that required by the methodology but which leads to same result	e.g. ACM004 project monitoring steam consumption for start-up rather than auxiliary fuel		
Temporary deviations that are clearly immaterial.	Below the materiality thresholds		
Cross-checking meter readings with alternative documents instead of sales receipts	May happen at the beginning and end of monitoring periods when these dates do not match with the date that the grid company reads meters		

Your consideration of this list would be very welcome and we would of course be available to discuss them further with you,

With best wishes,

Rachel Child Co Vice-Chair, Project Developer Forum



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	v suggestions or information that you want to provide exact reference source including the version (if any).		
[replace this bracket with text, the field will expand automatically with size of text]			
If necessary, list attached files containing relevant information (if any)	• [replace this bracket with text, the field will expand automatically with size of text]		
Section below to be filled in by UNFCCC sec	retariat		
Date when the form was received at UNFCCC secretariat			

History of document

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