



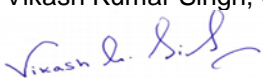
Validation report form for post-registration changes for CDM programme of activities

(version 01.0)

Complete this form in accordance with the "Attachment: Instructions for filling out the validation report form for post-registration changes for CDM programme of activities" at the end of this form.

VALIDATION REPORT ON POST-REGISTRATION CHANGES (PRCs)

Title and reference number of the programme of activities (PoA)	Paradigm Sub Saharan Africa Cook Stove Programme UN PoA reference number 9672
Process track	<input type="checkbox"/> Prior approval <input checked="" type="checkbox"/> Issuance <input type="checkbox"/> Renewal of crediting period
Version number of the validation report on PoA PRCs	2
Completion date of the validation report on PoA PRCs	08/05/2017
Version number of PoA-DD and/or CPA-DD applicable to this validation report	PoA-DD Version 10 and CPA-DD version 08 (for 9672-0001)
Type(s) of PoA PRCs	<input checked="" type="checkbox"/> Temporary deviations from the registered monitoring plan, monitoring methodology or standardized baseline <input type="checkbox"/> Corrections <input type="checkbox"/> Changes to the start date of the crediting period <input type="checkbox"/> Inclusion of a monitoring plan to a registered PoA <input type="checkbox"/> Permanent changes from registered monitoring plan, monitoring methodology or standardized baseline <input type="checkbox"/> Types of changes specific to afforestation and reforestation activities <input type="checkbox"/> Changes to the programme design of a registered PoA <input type="checkbox"/> Changes to project design of generic component project activities or specific-case component project activities
Coordinating/managing entity (CME)	The Paradigm Project
Host Party(ies)	Ethiopia Rwanda
Sectoral scope(s)	3: Energy Demand
Selected methodology(ies)	AMS-II.G: "Energy Efficiency Measures in Thermal Applications of Non-Renewable Biomass" (Version 05.0)
Selected standardized baseline(s), where applicable	NA

Name of DOE	Carbon Check (India) Private Ltd.
Name, position and signature of the approver of the validation report on PoA PRCs	Vikash Kumar Singh, Compliance Officer 

SECTION A. Executive summary

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Purpose, general description and location of the project activity:

The co-ordinating managing entity/project participant (The Paradigm Project) has appointed the DOE, Carbon Check (India) Private Ltd. to perform an independent verification along with the validation of the post registration changes of the CDM Programme of Activity "Paradigm Sub Saharan Africa Cook Stove Programme" in Ethiopia and Rwanda (hereafter referred to as "Programme of Activity" or "PoA") for the CPA(s) titled "Paradigm Cook Stove Programme: Ethiopia 01 (TPP-CPA-01-ETH)". The only other included CPA in the PoA "Paradigm Cook Stove Programme: Rwanda 01 (TPP-CPA-01-RWN)" has not been reported in this monitoring report. The PoA involves dissemination of improved cooking stoves to household users in Ethiopia. The PoA saves greenhouse gas emissions by replacing inefficient baseline (traditional/three-stone) stoves with improved cookstoves. The aim of the PoA is to abate greenhouse gas (GHG) emissions and reduce non-renewable biomass consumption used for thermal energy needs by introducing improved, higher efficiency cook stoves to replace traditional inefficient and low efficiency cook stoves. The CPAs are designed to generate emission reductions by distribution of energy efficient or improved stoves for household cooking purposes in Ethiopia.

The post-registration change involves a temporary deviation from the registered monitoring plan, monitoring methodology or standardized baseline. CME has applied a temporary deviation from the registered monitoring plan/B04/ and in accordance with the para 272 of the Project Standard, version 09/B01/, the CME is temporarily unable to monitor the registered monitoring plan for the period 25/03/2015 to 31/12/2015 and thus opted for para 273 (a) of the project standard, version 09/B01/. In accordance with para 274 of the project standard, version 09/B01/, CME has applied conservative assumptions to the calculations of the emission reductions and thus in accordance with the para 2 of the Appendix 1 of the project standard, version 09/B01/, the baseline emission parameters have been taken as zero and thus no emission reductions have been claimed for the period 25/03/2015 to 31/12/2015. The equation (1) as provided in the para 11 of the methodology AMS-II.G, version 05/B02/ gives a value zero if the parameter $N_{y,i}$ is assumed to have a 100 % dropout rate (0 % operating fraction). The assumption is the conservative estimate and thus acceptable to the verification team. The temporary deviation as a post registration change is being submitted with the request for issuance for the monitoring period.

Scope of validation:

This validation is an independent and objective review of the post registration changes from the registered PoA-DD/CPA-DD/B04/. The scope of the validation of post registration changes is to assess a temporary deviation from the registered monitoring plan, monitoring methodology or standardized baseline. The validation of post registration changes in the MR/02/ were based on the following:

- (i) Approved methodology AMS-II.G, Version 05 /B02/ and the applied tools
- (ii) Monitoring Report /02/
- (iii) CDM Validation and Verification Standard (Version 09) /B01-1/
- (iv) CDM Project Standard (Version 09) and /B01-2/
- (v) CDM Project Cycle Procedure (Version 09) /B01-3/
- (vi) Relevant decisions, guidance and clarifications of the CMP and CDM EB

Validation process:

The validation process for post registration changes includes the following steps:

- a) Contract with project participants and appointment of validation team and technical review team
- b) Desk review of the temporary deviation in the monitoring report by validation team and planning of onsite visit
- c) On site visit and follow up interviews by the validation team
- d) Reporting and closure of findings (CARs/CLs/FARs) and preparation of validation report
- e) Independent technical review of the validation report
- f) Issuance of final validation report to contracted PP and submission to UNFCCC for approval of post registration changes as appropriate.

Conclusion:

Considering the validation of post registration changes has occurred during the verification and considering the proposed change falls under Appendix 1 of CDM PS Version 09.0, therefore, the design change is being submitted along with the issuance request for approval. The validation team confirms that the implementation of the post registration changes is in line with the applied methodology and all other applicable tools and guidance.

The DOE had raised 01 clarification and 00 corrective action requests, all of which have been successfully resolved by the CME. No Forward action request has been raised during this verification.

This report is the combined assessment opinion for all the changes that are proposed to the PoA and the request is submitted for approval by CDM EB along with issuance request.

SECTION B. Validation team, technical reviewer and approver

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B.1. Validation team member

No.	Role	Type of resource	Last name	First name	Affiliation (e.g. name of central or other office of DOE or outsourced entity)	Involvement in			
						Desk review	On-site inspection	Interview(s)	Validation findings
1.	Team Leader/ Technical Expert	IR	Dimri	Anubhav	CC IPL	X	X	X	X
2.	Local Expert	EI	Abewaw	Samuel	CC IPL	X			

B.2. Technical reviewer and approver of the validation report on PoA PRCs

No.	Role	Type of resource	Last name	First name	Affiliation (e.g. name of central or other office of DOE or outsourced entity)
1.	Technical reviewer	IR	Anand	Amit	CC IPL
2.	Approver	IR	Singh	Vikash Kumar	CC IPL

SECTION C. Means of validation**C.1. Desk review**

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The validation and verification was performed primarily based on the review of the monitoring report /02/ and the supporting documentation. Documents reviewed or referenced during the validation are listed in Appendix 3 below.

C.2. On-site inspection

Duration of on-site inspection: 03/04/2017 to 05/04/2017				
No.	Activity performed on-site	Site location	Date	Team member
1.	An assessment of the implementation and operation of the registered project activity as per the registered PoA-DD, registered/included CPA-DD.	Ethiopia	03/04/2017 to 05/04/2017	Anubhav Dimri Samuel Abebaw
2.	A review of information flows for generating, aggregating and reporting the monitoring parameters	Ethiopia	03/04/2017 to 05/04/2017	Anubhav Dimri Samuel Abebaw
3.	Interviews with relevant personnel to determine whether the operational and data collection procedures are implemented in accordance with the monitoring plan in the CPA-DD	Ethiopia	03/04/2017 to 05/04/2017	Anubhav Dimri
4.	A cross check between information provided in the monitoring report and data from other sources such as plant logbooks, inventories, purchase records or similar data sources	Ethiopia	03/04/2017 to 05/04/2017	Anubhav Dimri Samuel Abebaw
5.	A check of the monitoring equipment including calibration performance and observations of monitoring practices against the requirements of the CPA-DD and the selected methodology and corresponding tool(s), where applicable	Ethiopia	03/04/2017 to 05/04/2017	Anubhav Dimri Samuel Abebaw
6.	A review of calculations and assumptions made in determining the GHG data and emission reductions	Ethiopia	03/04/2017 to 05/04/2017	Anubhav Dimri Samuel Abebaw
7.	An identification of quality control and quality assurance procedures in place to prevent or identify and correct any errors or omissions in the reported monitoring parameters	Ethiopia	03/04/2017 to 05/04/2017	Anubhav Dimri Samuel Abebaw

C.3. Interviews

No.	Interviewee			Date	Subject	Team member
	Last name	First name	Affiliation			
1.	Spencer	Gregory	Paradigm East Africa Manufacturing PLC	05/04/2017	Project implementation and operation, monitoring procedure, data and information flow, Survey records, Sales/Distribution records	Anubhav Dimri
2.	Matocha Barber	Johanna	Evaluant (Freelancer)	03/04/2017 to	Sampling Plan, Survey records,	Anubhav Dimri

				05/04/2017	Sales/Distribution records, CER waiver records and procedure, QA/QC Procedures, Quality Assurance – Management and operating system Temporary deviation from the registered monitoring plan	
3.	Equbay	Zeray	Paradigm East Africa Manufacturing PLC	03/04/2017 to 05/04/2017	CER calculation and completeness of monitoring report, Electronic Monitoring system, Sampling Plan, Survey records, Sales/Distribution records, CER waiver records and procedure, QA/QC Procedures, Quality Assurance – Management and operating system	Anubhav Dimri

C.4. Clarification requests, corrective action requests and forward action requests raised

Areas of validation findings	No. of CL	No. of CAR	No. of FAR
Compliance with PoA-DD and/or CPA-DD form(s)	00	00	00
Temporary deviations from the registered monitoring plan, monitoring methodology or standardized baseline	01	00	00
Corrections	00	00	00
Changes to the start date of the crediting period	00	00	00
Inclusion of a monitoring plan in a registered PoA	00	00	00
Permanent changes from registered monitoring plan, monitoring methodology or standardized baseline	00	00	00
Types of changes specific to afforestation and reforestation project activities	00	00	00
Changes to the programme design of a registered PoA	00	00	00
Changes to project design of generic component project activities or specific-case component project activities	00	00	00
Others (please specify)	00	00	00
Total	01	00	00

SECTION D. Validation findings**D.1. Compliance with PoA-DD and/or CPA-DD form(s)**

Means of validation	Document review, Interview
Findings	There are no findings on this section of the VR.
Conclusion	The PoA-DD and/or CPA-DD forms have not been changed for the post-registration change.

D.2. Temporary deviations from the registered monitoring plan, monitoring methodology or standardized baseline

Means of validation	Document review, Interview
Findings	CL 01 had been raised in this regard and has been resolved.
Conclusion	CME has applied a temporary deviation from the registered monitoring plan/B04/ and in accordance with the para 272 of the Project Standard, version 09/B01/, the CME is temporarily unable to monitor the registered monitoring plan for the period 25/03/2015 to 31/12/2015 and thus opted for para 273 (a) of the project standard, version 09/B01/. In accordance with para 274 of the project standard, version 09/B01/, CME has applied conservative assumptions to the calculations of the emission reductions and thus in accordance with the para 2 of the Appendix 1 of the project standard, version 09/B01/, the baseline emission parameters have been taken as zero and thus no emission reductions have been claimed for the period 25/03/2015 to 31/12/2015. The equation (1) as provided in the para 11 of the methodology AMS-II.G, version 05/B02/ gives a value zero if the parameter $N_{y,i}$ is assumed to have a 100 % dropout rate (0 % operating fraction). The assumption is the conservative estimate and thus acceptable to the verification team. The temporary deviation as a post registration change is being submitted with the request for issuance for the monitoring period.

D.3. Corrections

Means of validation	Not applicable
Findings	Not applicable
Conclusion	Not applicable

D.4. Changes to the start date of the crediting period

Means of validation	Not applicable
Findings	Not applicable
Conclusion	Not applicable

D.5. Inclusion of a monitoring plan in a registered PoA

Means of validation	Not applicable
Findings	Not applicable
Conclusion	Not applicable

D.6. Permanent changes from registered monitoring plan, monitoring methodology or standardized baseline

Means of validation	Not applicable
Findings	Not applicable
Conclusion	Not applicable

D.7. Types of changes specific to afforestation and reforestation activities

Means of validation	Not applicable
Findings	Not applicable

Conclusion	Not applicable
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D.8. Changes to the programme design of a registered PoA

Means of validation	Not applicable
Findings	Not applicable
Conclusion	Not applicable

D.9. Changes to project design of generic component project activities or specific-case component project activities

Means of validation	Not applicable
Findings	Not applicable
Conclusion	Not applicable

SECTION E. Internal quality control

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The final validation report passed a technical review before being submitted to the UNFCCC Executive Board. A technical reviewer qualified in accordance with CCIPL's qualification scheme for CDM validation and verification performed the technical review..

SECTION F. Validation opinion

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Carbon Check (India) Private Ltd. (CC IPL) has performed the first periodic verification of the registered Programme of Activities “UNFCCC Registration Number 9672”, “Paradigm Sub Saharan Africa Cook Stove Programme” in Ethiopia and Rwanda. During the verification of project activity, a temporary deviation from the registered project activity has been identified. The post registration change (PRC) to the registered programme of activities/ component project activity has been validated in accordance with the requirements of PCP and VVS, Versions 09.0 /B01-1/. In accordance with the paragraph 302 of the VVS, Version 09.0, CC IPL confirms that the deviation complies with the relevant requirements related to the temporary deviation from the registered monitoring plan, monitoring methodology or standardized baseline in the Project standard, version 09/B01-2/ (paras 272-274) and it is as per paragraph 2 of Appendix 1 of PS, Version 09.0 /B01-2/. These changes fall under the category of change that do not require prior approval of the Board. The validation was performed on the basis of rules and requirements defined by UNFCCC for the CDM project activities. The review of the MR/02/, supporting documentation and subsequent follow-up actions (including onsite visit and interviews), have provided CC IPL with sufficient evidence to determine the fulfilment of stated criteria.

The description in the MR Version 5 dated 08/05/2017 /02/ meets all relevant UNFCCC requirements for the CDM and correctly applies the selected baseline and monitoring methodology. This report is the assessment opinion for the deviation that is proposed in the MR/02/ and request is submitted for acceptance of the Board as a part of request for issuance in line with paragraph 158 of the PCP, Version 09.0 /B01-3/.

Appendix 1. Abbreviations

Abbreviations	Full texts
AQL	Acceptable Quality Limit
BAU	Business As Usual
CDM	Clean Development Mechanism
CER	Certified Emission Reduction
CAR	Corrective Action Request
CC IPL	Carbon Check (India) Private Ltd.
CER	Certified Emission Reduction
CL	Clarification Request
CME	Co-ordinating and Managing entity
CPA	Component Project Activity
CPA-DD	Component Project Activity Design Document
CO ₂	Carbon Dioxide
CO ₂ e	Carbon Dioxide Equivalent
DR	Document review
DOE	Designated Operational Entities
DVR	Draft Validation Report
EB	CDM Executive Board
EF	Emission Factor
EI	External individual
FA	Final Approval
FAR	Forward Action Request
FVR	Final verification Report
GHG	Greenhouse gas(es)
GWh	Giga Watt Hour
I	Interview
IPCC	Intergovernmental Panel on Climate Change
IR	Internal resource
MWh	Mega Watt Hour
MR	Monitoring Report
PoA	Programme of Activities
PoA-DD	Programme of Activities Design Document
PP	Project Participant
OSV	On Site Visit
QC/QA	Quality control /Quality assurance
RMP	Revised Monitoring Plan
TA	Technical Area
TR	Technical Review
UNFCCC	United Nations Framework Convention on Climate Change
UQL	Unacceptable Quality Limit
VR	Validation Report
VVS	Validation and Verification Standard
WBT	Water boiling test

Appendix 2. Competence of team members and technical reviewers



Carbon Check (India) Private Ltd.

Anubhav Dimri

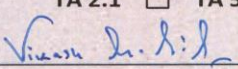
has been qualified as per CCIPL's internal qualification procedures, in accordance with requirements of Accreditation Standard (version 06.0):

For following functions:

Validator	<input checked="" type="checkbox"/>	Team Leader	<input checked="" type="checkbox"/>	Technical reviewer	<input checked="" type="checkbox"/>
Verifier	<input checked="" type="checkbox"/>	Technical Expert	<input checked="" type="checkbox"/>	Local Expert ¹	<input checked="" type="checkbox"/>

In the following Technical Areas:

TA 1.1	<input checked="" type="checkbox"/>	TA 3.1	<input checked="" type="checkbox"/>	TA 5.2	<input type="checkbox"/>	TA 9.2	<input type="checkbox"/>	TA 13.2	<input type="checkbox"/>
TA 1.2	<input checked="" type="checkbox"/>	TA 4.1	<input type="checkbox"/>	TA 8.1	<input type="checkbox"/>	TA 10.1	<input type="checkbox"/>	TA 14.1	<input type="checkbox"/>
TA 2.1	<input type="checkbox"/>	TA 5.1	<input type="checkbox"/>	TA 9.1	<input type="checkbox"/>	TA 13.1	<input checked="" type="checkbox"/>		


Mr. Vikash Kumar Singh
Compliance Officer


Mr. Amit Anand
CEO

Date of Approval
23/12/2016

Valid Till
22/12/2017

Revision History of the Document

26/12/2014	Initial Adoption
24/12/2015	Annual Revision
20/01/2016	Interim Revision for office address change
23/12/2016	Annual Revision

¹India, South Africa

CARBON CHECK (INDIA) PRIVATE LIMITED

Registered in India: U74930DL2012PTC232495

Regd. Off: 2071/38, 2nd Floor, Naiwala, Karol Bagh, New Delhi - 110005
Corporate off: G 49 & 50, 3rd Floor, Sector - 3, NOIDA (Uttar Pradesh) - 201301
Tel: +91 120 4373114 / +91 120 2520027 | URL: www.carboncheck.co.in
e-mail: info@carboncheck.co.in



Carbon Check (India) Private Ltd.

Amit Anand

has been qualified as per CCIPL's internal qualification procedures, in accordance with requirements of Accreditation Standard (version 06.0):

For following functions:

Validator	<input checked="" type="checkbox"/>	Team Leader	<input checked="" type="checkbox"/>	Technical reviewer	<input checked="" type="checkbox"/>
Verifier	<input checked="" type="checkbox"/>	Technical Expert	<input checked="" type="checkbox"/>	Local Expert ¹	<input checked="" type="checkbox"/>

In the following Technical Areas:

TA 1.1	<input type="checkbox"/>	TA 3.1	<input checked="" type="checkbox"/>	TA 5.2	<input type="checkbox"/>	TA 9.2	<input type="checkbox"/>	TA 13.2	<input type="checkbox"/>
TA 1.2	<input checked="" type="checkbox"/>	TA 4.1	<input type="checkbox"/>	TA 8.1	<input checked="" type="checkbox"/>	TA 10.1	<input type="checkbox"/>	TA 14.1	<input checked="" type="checkbox"/>
TA 2.1	<input type="checkbox"/>	TA 5.1	<input type="checkbox"/>	TA 9.1	<input type="checkbox"/>	TA 13.1	<input checked="" type="checkbox"/>		

Mr. Vikash Kumar Singh
Compliance Officer

Date of Approval
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Corporate off: G 49 & 50, 3rd Floor, Sector - 3, NOIDA (Uttar Pradesh) - 201301

Tel: +91 120 4373114 / +91 120 2520027 | URL: www.carboncheck.co.in

e-mail: info@carboncheck.co.in

Appendix 3. Documents reviewed or referenced

No.	Author	Title	References to the document	Provider
1	The Paradigm Project	1. Webhosted Monitoring report 2. Monitoring report 3. Monitoring report 4. Monitoring report	Version 1, dated 31/12/2016 Version 2, dated 18/04/2017 Version 3, dated 25/04/2017 Version 4, dated 30/04/2017	CME
2	The Paradigm Project	Final Monitoring report	Version 5, dated 08/05/2017	CME
3	The Paradigm Project	1. Emission reduction calculation spread sheets corresponding to /1.1/ 2. Emission reduction calculation spread sheets corresponding to /1.2/ 3. Emission reduction calculation spread sheets corresponding to /1.3/	-	CME
4	The Paradigm Project	Emission reduction calculation spread sheets, corresponding to /2/	-	CME
5	The Paradigm Project	Stove Sales Database	-	CME
6	National Metrology Institute of Ethiopia	Calibration Certificates: 1. Digital Thermometer 2. Digital Balance 3. Moisture meter (Self-calibrated)	TH-01 dated 12/12/2016 OBL-1715 dated 13/12/2016 Extech MO210 (exemption)	CME
7	The Paradigm Project	Manufacturer Specifications for: 1. Digital Thermometer specifications (amazon.com) 2. Digital balance specifications 3. Moisture meter specifications	GoerTek Digital Thermometer AWS SR Series User Manual Extech MO210 User Manual and Data sheet	CME
8	Ministry of Water, Irrigation & Electricity, Ethiopia	WBT Training Certificate for the monitoring manager Mr Zeray Equbay And Training Agenda	Dated 10-11/08/2016	CME
9	The Paradigm Project	Sampling Calculator	-	CME
10	Mekelle University	1. Evaluation of Improved Cook Stoves (Water Boiling Test Certification) 2. Memorandum of Understanding between Paradigm Project and Mekelle University for certification of WBT results	January 2017	CME
11	The Paradigm Project	Quality control check records for parameter Sy (QA/QC Log) Includes Records of follow up calls with end users of the ICS for customer service	-	CME
12	The Paradigm Project	Templates for: 1. Credit Sales Agreement 2. Supply Agreement	-	CME
13	The	Records for:	-	CME

	Paradigm Project	1. End User Agreements 2. Supplier Agreements		
14	The Paradigm Project	WBT Records: 1. Raw Data Sheets 2. WBT Calculations	-	CME
15	The Paradigm Project	Annual review of data collection and data entry to identify systematic errors and general points of weakness in the data management.	MP1: Jan 1, 2016 – Dec 31, 2016	CME
B01	UNFCCC	1. Validation and Verification Standard version 09.0 2. Project Standard version 09.0 3. Project Cycle Procedure version 09.0	http://cdm.unfccc.int/	Others
B02	UNFCCC	Applied baseline and monitoring methodology, AMS-II.G, version 05	http://cdm.unfccc.int/	Others
B03	UNFCCC	Instructions for filling out the monitoring report form for CDM programme of activities version 01.0	http://cdm.unfccc.int/	Others
B04	UNFCCC	Registered/ Revised approved PoA-DD (version 10 dated 27/10/2015); CPA-DD for 9672-0001: (version 8 dated 26/06/2013); and corresponding validation reports.	http://cdm.unfccc.int/	Others
B05	Web sites	Websites: http://cdm.unfccc.int/	--	Others
B06	UNFCCC	Guidelines: Sampling and surveys for CDM project activities and programmes of activities, Version 04.0	http://cdm.unfccc.int/	Others
B07	UNFCCC	Standard: Standard for sampling and surveys for CDM project activities and Programme of Activities, version 05.0	http://cdm.unfccc.int/	Others
B08	UNFCCC	Fraction of non-renewable value for Ethiopia http://cdm.unfccc.int/DNA/fNRB/index.html	--	Others

Appendix 4. Clarification requests, corrective action requests and forward action requests

Table 1. CL from this validation

CL ID	01	Section no.	D.2	Date:	09/04/2017
Description of CL					
The monitoring period for the CPA is of 03 years and 04 months (01/09/2013 – 31/12/2016) whereas as per the registered CPA-DD the following parameters need to be monitored annually:					
<ul style="list-style-type: none"> • n_y • SM_y • $\eta_{new,y}$ 					
However, a single monitoring survey and WBT test was conducted by PP in year 2016 to cover for the entire monitoring period.					
CME's response					Date: 04/05/2017
<p>The PP has conducted annual monitoring in accordance with the monitoring plan in the CPA-DD. The PP has further clarified in section D.1 of the MR that this is the first year of annual monitoring and that no credits are being claimed from 01/09/2013 to 31/12/2015. While the first monitoring period has remained unchanged, the project had delayed implementation and elected to begin the crediting period and associated annual monitoring in 2016.</p> <p>The PP has further updated section E.1 to explain that 2015 was the first year of stove sales and was a partial year with low sales volumes, so no monitoring was conducted. The PP conducted the first year of annual monitoring in 2016 and conservatively chose to claim no credits for the period prior to January 1, 2016.</p>					
Documentation provided by CME					
NA					
DOE assessment					Date: 05/05/2017
<p>CME has clarified that from the period 01/09/2013 to 24/03/2015, no stoves were distributed in the CPA. For the period 25/03/2015 to 31/12/2015 a temporary deviation has been applied as stated in the section E.1 of the MR that the parameters were not monitoring during the period and thus in accordance with the para 274 of the Project Standard version 09 and para 2 of the Appendix 1 of the Project Standard version 09 emission reductions for the period 25/03/2015 to 31/12/2015 have been taken as zero.</p> <p>The parameters have been monitored for the period 01/01/2016 to 31/12/2016 and thus the requirement of annual frequency as per the registered monitoring plan is met.</p>					

Table 2. CAR from this validation

CAR ID	xx	Section no.		Date:	DD/MM/YYYY
Description of CAR					
CME's response					Date: DD/MM/YYYY
Documentation provided by CME					
DOE assessment					Date: DD/MM/YYYY

Table 3. FAR from this validation

FAR ID	xx	Section no.		Date:	DD/MM/YYYY
Description of FAR					
CME's response					Date: DD/MM/YYYY
Documentation provided by CME					
DOE assessment					Date: DD/MM/YYYY

Document information

<i>Version</i>	<i>Date</i>	<i>Description</i>
01.0	5 June 2015	Initial publication.
Decision Class: Regulatory		
Document Type: Form		
Business Function: Registration		
Keywords: post-registration change, programme of activities, validation report		