




Validation report form for post-registration changes for component project activities

(Version 02.0)

Complete this form in accordance with the instructions attached at the end of this form.

BASIC INFORMATION

Title and UNFCCC reference number of the component project activity (CPA)	CPA Reference Number	Title of the CPA
	10182-P1-0031-CP1	Malawi Biomass Energy Conservation Programme CPA 27
	10182-P1-0034-CP1	Malawi Biomass Energy Conservation Programme CPA 29
	10182-P1-0036-CP1	Malawi Biomass Energy Conservation Programme CPA 31
	10182-P1-0038-CP1	Malawi Biomass Energy Conservation Programme CPA 33
	10182-P1-0040-CP1	Malawi Biomass Energy Conservation Programme CPA 35
	10182-P1-0042-CP1	Malawi Biomass Energy Conservation Programme CPA 37
Version number of the validation report	2.1	
Completion date of the validation report	02/08/2021	
Version number of PoA-DD and CPA-DD applicable to this validation report	Version number of PoA-DD: 8.0	
	CPA-reference number	CPA-DD version
	10182-P1-0031-CP1	2.3
	10182-P1-0034-CP1	2.4
	10182-P1-0036-CP1	2.3
	10182-P1-0038-CP1	2.3
	10182-P1-0040-CP1	2.3
	10182-P1-0042-CP1	2.3
Title and UNFCCC ref. no. of the registered PoA into which the CPA is included	Biomass Energy Conservation Programme 10182	
Type(s) of CPA PRCs	<input checked="" type="checkbox"/> Temporary deviations from the registered monitoring plan, applied methodologies, standardized baselines or other methodological regulatory documents <input type="checkbox"/> Corrections <input type="checkbox"/> Changes to the start date of the crediting period <input type="checkbox"/> Inclusion of monitoring plan <input type="checkbox"/> Permanent changes to the registered monitoring plan, or permanent deviation of monitoring from the	

	applied methodologies, standardized baselines, or other methodological regulatory documents <input type="checkbox"/> Changes to the project design <input type="checkbox"/> Changes specific to afforestation and reforestation activities						
Coordinating/managing entity (CME)	Hestian Innovation Limited						
Host Parties	<table border="1"> <thead> <tr> <th>Host Parties of the PoA</th><th>Is this a host Party to a CPA covered in this report? (yes/no)</th></tr> </thead> <tbody> <tr> <td>Malawi</td><td>Yes</td></tr> <tr> <td>Rwanda</td><td>No</td></tr> </tbody> </table>	Host Parties of the PoA	Is this a host Party to a CPA covered in this report? (yes/no)	Malawi	Yes	Rwanda	No
Host Parties of the PoA	Is this a host Party to a CPA covered in this report? (yes/no)						
Malawi	Yes						
Rwanda	No						
Applied methodologies and standardized baselines	AMS-II.G.: Energy efficiency measures in thermal applications of non-renewable biomass --- Version 6.0						
Mandatory sectoral scopes	Sectoral Scope 3 (Energy Demand)						
Conditional sectoral scopes, if applicable	NA						
Name and UNFCCC reference number of the DOE	Earthood Services Private Limited: E0066						
Name, position and signature of the approver of the validation report	 Dr. Kaviraj Singh Managing Director						

SECTION A. Executive summary

The PoA aims at replacing the in-efficient three stone fired or equivalent cookstoves with the highly efficient biomass fired improved cookstoves (ICS). The program stoves combust wood more efficiently and improve thermal transfer to pots; hence saving fuel and lowering greenhouse gas emissions. Each CPA supports the project goals of reducing fuel consumption, improving health of the people in the country, and reducing deforestation in Malawi and Rwanda. The target areas are all regions of Malawi with traditional biomass stove users.

The fuel type used by improved household cook-stoves is predominantly fire-wood. Apart from this, other fuel like biomass agricultural residue (e.g., pigeon pea stalks, maize hobs, etc.) is also used to some extent.

Hestian Innovation Ltd. is the CME for the PoA, which is the project participant providing the framework and incentives for the rest of parties involved to achieve the emission reductions.

This validation report for PRC covers implemented CPAs (10182-P1-0031-CP1, 10182-P1-0034-CP1, 10182-P1-0036-CP1, 10182-P1-0038-CP1, 10182-P1-0040-CP1 and 10182-P1-0042-CP1) included in the registered PoA-DD.

Scope of validation

Earthood Services Private Limited is contracted by the CME to perform the validation of the post-registration changes proposed to the CPAs under verification. The scope of validation includes the assessment of the proposed PRCs primarily identified by CME as a temporary deviation from the monitoring plan as well as part of verification assessment. This validation is an independent and objective review of all the post-registration changes proposed in revised CPA DDs/5-10/ against criteria stipulated in latest valid versions of CDM VVS for PoA /1/, CDM PS for PoA /2/, CDM PCP for PoA /3/ and other related and relevant requirements, as appropriate.

Validation process

The validation process is undertaken by a qualified and competent validation team, involving a desk review of proposed post-registration changes as proposed in the Monitoring Report/13/ provided by CME, interview or interactions with the representatives of CME, reporting and closure of findings, as appropriate and preparing a draft validation report complying with the relevant CDM requirements. The validation report prepared by the validation team is reviewed by an independent Technical Review team (one or more members). The final validation report that is accepted by Technical Reviewer is then approved on behalf of Earthood Services Private Limited and processed further as per CDM procedures.

Conclusion

The review of the revised MR, supporting documentation and subsequent follow-up actions (interviews) have provided ESPL with sufficient evidence to determine the fulfilment of stated criteria.

ESPL has performed the validation of the post registration changes of the CDM PoA "Biomass Energy Conservation Programme" having UNFCCC Ref. Number 10182. The post registration change was identified during the verification for the sixth verification of the PoA - 12/01/2020 – 31/12/2020.

The proposed post-registration change includes the following:

a) During this monitoring period, a temporary deviation from the registered monitoring plan occurred as CME was temporarily unable to monitor the monitored parameters as per the sampling plan.

The validation of post-registration changes concluded that the type of changes proposed in the revised MR Version 2.1 dated 02/08/2021 /13/ can be submitted as notification of changes to a CPA to secretariat in-line to para 168 (a) of the PCP for PoA. The temporary deviation applies conservative method and thus, it is being submitted along with issuance request as per Appendix 2 of PS for PoA/2/. The validation confirms that the proposed post-registration change complies with all the relevant CDM requirements of the applied methodology/16/ and all other applicable tools and guidance.

This report is the assessment opinion for temporary deviation and request is hereby submitted with issuance request to CDM EB.

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			
						Document review	On-site inspection	Interviews	Validation findings
1.	Team Leader	IR	Garg	Shreya	Central Office	Y	N	Y	Y
2.	Methodology Expert	IR	Garg	Shreya	Central Office	Y	N	Y	Y
3.	Verifier	IR	Vatsa	Vaishali	Central Office	Y	N	N	Y
4.	Technical Expert	IR	Garg	Shreya	Central Office	Y	N	Y	Y
5.	Local Expert	IR	Katundu	Enea	Central Office	Y	N	Y	Y

B.2. Technical reviewer and approver of the validation report on CPA 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	Mahala	Deepika	Central office
2.	Technical Expert	IR	Mahala	Deepika	Central office
3.	Approver	IR	Singh	Kaviraj	Central office

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

>> A desk review was conducted by the verification team that included:

- A review of data and information provided for its completeness.
- A review of registered monitoring plan, monitoring methodologies including applicable tools, standards and the applicable applied standardized baselines.

The complete list of documents/evidences reviewed or referenced during the validation is provided in Appendix 3

C.2. On-site inspection

Duration of on-site inspection: NA*				
No.	Activity performed on-site	Site location	Date	Team member
1.	NA	NA	NA	NA

*No site visit was conducted for this batched issuance due to outbreak of global pandemic Covid-19 and increased risk of exposure and contraction due to travel. Justification for the same is provided in the corresponding verification/certification report Section D.2.

The temporary deviation was identified at the time of verification assessment. Following para 231 of the PS for PoA Version 2/2/ temporary deviation was proposed during the current monitoring period. No separate site-visit was conducted for the scope of validation of PRC. The team conducted a remote audit survey for verification as explained in the verification report /14/ submitted along with request for issuance. Since the temporary deviation was identified during the verification and the scope is not complete validation of the PoA and in accordance with para 322 of the VVS for PoA/1/ it is not mandatory for the DOE to conduct an on-site assessment. A thorough desk review conducted by the validation team was used as an alternative means to validate the temporary deviation.

C.3. Interviews

No.	Interviewee			Date	Subject	Team member
	Last name	First name	Affiliation			
1.	Fox	Conor	CME	01/04/2021	Monitoring Plan, Project Implementation	Shreya Garg, Vaishali Vatsa
2.	Shlapak	Mykola	CPA Implementer	01/04/2021	ER calculation and Monitoring Report (Via Skype)	Shreya Garg, Vaishali Vatsa

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 CPA-DD form	-	-	-
Temporary deviations from the registered monitoring plan, applied methodologies, standardized baselines or other methodological regulatory documents	-	-	-
Corrections	-	-	-
Changes to the start date of the crediting period	-	-	-
Inclusion of monitoring plan	-	-	-
Permanent changes to the registered monitoring plan, or permanent deviation of monitoring from the applied methodologies, standardized baselines, or other methodological regulatory documents	-	-	-
Changes to the project design	-	-	-
Changes specific to afforestation and reforestation activities	-	-	-
Others (please specify)	-	-	-
Total	00	00	00

SECTION D. Validation findings**D.1. Compliance with CPA-DD form**

Means of validation	This PRC proposes only a temporary deviation. Thus, as per para 169 of PCP for PoA /3/ the changes were required to be reflected only in the MR and does not require any revision in the CPA-DDs/5-10/.
Findings	No findings were raised
Conclusion	Not Applicable

D.2. Temporary deviations from the registered monitoring plan, applied methodologies, standardized baselines or other methodological regulatory documents

Means of validation	<p>The CME monitoring team performed the monitoring surveys in-line with the registered monitoring plan by choosing telephonic surveys for the end-users. This means was adopted due to the outbreak of Pandemic COVID-19. The monitoring survey for all the previous verifications had been conducted through a physical visit. Therefore, in lieu of the same, CME proposed temporary deviations from the monitoring plan being followed in the previous verifications. However, it may be noted that Section B of the revised approved PoA DD/4/ contains the provision of telephonic interviews. The two temporary deviations are as follows:</p> <ol style="list-style-type: none"> 1. The monitored parameter $N_{y,i,a}$ (Proportion of ICS still in operation) has been determined without conducting the physical visit to the end-user houses. As an alternative to the physical site visit, telephonic calls were made to arrive at the survey results which was found to be in-line to para 228 (a) of the PS for PoA/2/. The alternative measures were in-line with the host country government guidelines on COVID-19 lockdown/restricted movement and contact with other people/12/. The surveys conducted for the parameter followed 95/10 confidence and
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	<p>precision as verified from the usage survey sheet which was found to be statistically valid for the confidence/precision requirements stated in the registered PoA-DD and CPA-DDs. So, in this case CME is meeting this requirement of a monitoring plan and all the end-users were surveyed over phone calls. This deviation from monitoring plan is applied for the current monitoring period (i.e. 12/01/2020-31/12/2020).</p> <p>The assessment team compared the value of the parameter determined during physical site-visit conducted in January/ February 2020 to the value obtained in March 2021 through telephonic interviews; the values were found comparable as evident from the ER calculation sheet for respective batches /18/,/19/. Thus, the DOE is of the opinion that the means adopted for surveys of this verification has not led to over-estimation of ERs.</p> <p>The temporary deviation was found in accordance with para 49 of 106 EB/15/ Meeting report "Project participants and coordinating/managing entities may utilize the process of temporary deviation from the registered monitoring plan for a monitoring period affected by the COVID-19 pandemic". Alternative measures employed by the CME comprised of telephonic interviews in place of physical monitoring. The sampling and the monitoring process was discussed in detail with the CME. The CME followed A subset of the sampled households were also interviewed by the assessment team. The reported information could be confirmed and hence was found acceptable.</p> <p>2. The monitored parameter $\mu_{y,i}/365$ (The relative share of usage of the project ICS if a baseline (replaced) stove is still being used in addition to ICS (hereafter called "retention use of ICS")) has been determined without conducting the physical visit to the end-user houses. As an alternative to the physical site visit, telephonic calls were made to arrive at the survey results which was found to be in-line to para 228 (a) of the PS for PoA/2/. The alternative measures were in-line with the host country government guidelines on COVID-19 lockdown/restricted movement and contact with other people/12/. The surveys are also statistically valid for the confidence/precision requirements stated in the registered PoA-DD and CPA-DDs. So, in this case, CME followed a provision in the monitoring plan and all the end-users were surveyed over phone calls. This deviation from monitoring plan is applied for the current monitoring period (i.e. 12/01/2020-31/12/2020).</p> <p>The assessment team compared the value of the parameter (i.e., 342) determined during the physical site-visit conducted in January/ February 2020 to the value obtained (i.e.,337) in March 2021 through telephonic interviews; the values were found comparable as checked from the ER calculation sheet/18/. Thus, the DOE is of the opinion that the means adopted for surveys of this verification has not led to over-estimation of ERs.</p> <p>The temporary deviation was found in accordance with para 49 of 106 EB/15/ Meeting report "Project participants and coordinating/managing entities may utilize the process of temporary deviation from the registered monitoring plan for a monitoring period affected by the COVID-19 pandemic". Alternative measures employed by the CME comprised of telephonic interviews in place of physical monitoring. The sampling and the monitoring process was discussed in detail with the CME. A subset of the sampled households was also interviewed by the assessment team. The reported information could be confirmed and hence was found acceptable.</p>
Findings	No findings were raised
Conclusion	<p>The DOE confirms that.</p> <ul style="list-style-type: none"> • The deviation applies for the monitoring period from 12/01/2020-31/12/2020 (as per para 251 of CDM VVS PoA Version 2 /1/). • There will be no over-estimation of emission reductions due to deviation as the assumptions and formulae are applied in line to the sampling requirements stated in the PoA_DD/4/ and CPA-DDs/5-10/.

	<ul style="list-style-type: none"> The deviation complies with the relevant requirements related to the temporary deviation from the registered monitoring plan as prescribed in the PS for PoA/2/ and VVS for PoA/1/.
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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 monitoring plan

Means of validation	Not applicable
Findings	Not applicable
Conclusion	Not applicable

D.6. Permanent changes to the registered monitoring plan, or permanent deviation of monitoring from the applied methodologies, standardized baselines, or other methodological regulatory documents

Means of validation	Not applicable
Findings	Not applicable
Conclusion	Not applicable

D.7. Changes to the project design

Means of validation	Not applicable
Findings	Not applicable
Conclusion	Not applicable

D.8. Changes specific to afforestation and reforestation activities

Means of validation	Not applicable
Findings	Not applicable
Conclusion	Not applicable

SECTION E. Internal quality control

>> A draft validation report that is prepared by assessment team is reviewed by an independent technical review team (one or more members) to confirm if the internal procedures established and implemented by Earthood were duly complied with and such opinion/conclusion is reached in an objective manner that complies with the applicable CDM rules/requirements. The technical review team is collectively required to possess the technical expertise of all the technical area/sectoral scope the project activity relates to. All team members of the technical review team are independent of the assessment team.

During the technical review process, additional findings may be identified or the closed-out findings may be opened, which needs to be satisfactorily resolved before the request for registration/issuance is submitted to UNFCCC. The independent technical reviewer may either approve the report as such or reject/return the same in such case providing the comments/findings/issues that need to be resolved by the assessment team. The decision taken by the Technical Reviewer is final and authorized on behalf of Earthood Services Private Limited.

SECTION F. Validation opinion

>> Earthood Services Private Limited (Earthood) has performed a validation of the post-registration changes of the 6 CPAs (10182-P1-0031-CP1, 10182-P1-0034-CP1, 10182-P1-0036-CP1, 10182-P1-0038-CP1, 10182-P1-0040-CP1 and 10182-P1-0042-CP1) included under the PoA titled "Biomass Energy Conservation Programme". Earthood is accredited for the validation function for specific sectoral scopes (3: Energy demand) the CDM programme of activity falls into it.

The validation was performed on the basis of rules and requirements defined by UNFCCC for the CDM project activities. The review of the registered CPA-DDs/5-10/, applied methodologies/16/, supporting documentation and subsequent follow-up actions (including interviews), have provided Earthood with sufficient evidence to determine the fulfilment of stated criteria.

It is Earthood's opinion that the temporary deviation proposed in the monitoring report does not raise any concern with regards to the applicability of established baseline, additionality or scale of the project activity. The changes are only applicable to the current monitoring period and do not have any impact on the registered CPA-DDs.

The changes are only in the Monitoring Report of the current monitoring period. Therefore, the PRC request is being submitted along with the issuance as per Appendix 2 of PS for PoA version 2.0/2/.

Appendix 1. Abbreviations

Abbreviations	Full texts
AQL	Acceptable Quality Level
CAR	Corrective Action Request
CDM	Clean Development Mechanism
CDM PCP	Clean Development Mechanism Project Cycle Procedure
CDM PS	Clean Development Mechanism Project Standard
CDM VVS	Clean Development Mechanism Validation and Verification Standard
CER	Certified Emission Reduction
CL	Clarification Request
CME	Coordinating or Managing Entity
CPA	Component Project Activity
CP	Crediting period
DOE	Designated Operational Entity
DNA	Designated National Authority
EB	Executive Board
ESPL	Earthood Services Private Limited
FAR	Forward Action Request
GHG	Greenhouse Gas(es)
GS	Gold Standard
ICS	Improved Cook Stove
IPCC	Intergovernmental Panel on Climate Change
KPT	Kitchen Performance Test
MIS	Management Information System
POA	Programme of Activity
PO	Partner Organization
PSU	Primary Sampling Unit
TA	Technical Area (with in Sectoral Scope)
TR	Technical Reviewer
VVS	Validation and Verification Standard
UNFCCC	United Nations Framework Convention on Climate Change
WBT	Water Boiling Test
GACC	Global Alliance for Clean Cookstoves

Appendix 2. Competence of team members and technical reviewers

Competence Statement	
Name	Shreya Garg
Country	India
Education	M.Sc. (Climate Science & Policy), TERI University
Experience	6 Years +
Field	Climate Change
Approved Roles	
Team Leader	YES
Validator	YES
Verifier	YES
Methodology Expert	AMS.I.A., AMS.I.C., AMS.I.D., AMS.I.F., AMS.II.D., AMS.II.G., AMS.II.J.,

	AMS.III.AV., ACM0002, ACM0012		
Local expert	YES (India)		
Financial Expert	NO		
Technical Reviewer	YES		
TA Expert	YES (TA 1.2, TA 3.1)		
Reviewed by	Abhishek Mahawar	Date	01/03/2018
Approved by	Ashok Gautam	Date	01/03/2018

Competence Statement			
Name	Vaishali Vatsa		
Education	M.Sc. (Environmental Studies and Resource Management), TERI University		
Experience	4 months		
Field	Climate Change		
Approved Roles			
Team Leader	NO		
Validator	Yes		
Verifier	Yes		
Methodology Expert	NO		
Local expert	NO		
Financial Expert	NO		
Technical Reviewer	NO		
TA Expert (X.X)	NO		
Trainee	NO		
Reviewed by	Shreya Garg	Date	30/12/2019
Approved by	Anshika Gupta	Date	02/01/2020

Competence Statement			
Name	Enea Katundu		
Country	Malawi		
Education	Master of Science		
Experience	3 Yrs +		
Field	Research and Social Empowerment		
Approved Roles			
Team Leader	NO		
Validator	NO		
Verifier	NO		
Methodology Expert	NO		
Local expert	YES (Malawi)		
Financial Expert	NO		
Technical Reviewer	NO		
TA Expert	NO		
Reviewed by	Abhishek Mahawar	Date	01/03/2018
Approved by	Ashok Kumar Gautam	Date	01/03/2018

Competence Statement			
Name	Deepika Mahala		
Country	India		
Education	M. Sc. (Environmental Management), GGSIP University B.Sc. Hons. (Chemistry), Sri Venkateshwar College, DU		
Experience	3 Years +		
Field	Climate Change		
Approved Roles			
Team Leader	YES		
Validator	YES		
Verifier	YES		
Methodology Expert	ACM0002, AMS.I.D., AMS.I.A, AMS.III.AV, AMS.II.G		
Local expert	YES (India)		
Financial Expert	NO		
Technical Reviewer	YES		
TA Expert	YES (TA 1.2 & TA 3.1)		
Reviewed by	Shreya Garg	Date	14/09/2018
Approved by	Anshika Gupta	Date	14/09/2018

Appendix 3. Documents reviewed or referenced

No.	Author	Title	References to the document	Provider
1	UNFCCC	CDM VVS for PoA	Version 2.0	Others
2	UNFCCC	CDM PS for PoA	Version 2.0	Others
3	UNFCCC	CDM PCP for PoA	Version 2.0	Others
4	Hestian Innovation limited	Registered PoA-DD Revised accepted PoA DD	Version 7.0 Dated 07/07/2015 Version 8.0 Dated 25/10/2019	Others
5	Hestian Innovation Ltd.	CPA-DD for CPA – 27 (CPA-10182-P1-0031-CP1)	Version: 2.3 Dated: 08/07/2020	Others
6	Hestian Innovation Ltd.	CPA-DD for CPA- 29 (CPA-10182-P1-0034-CP1)	Version: 2.4 Dated: 08/07/2020	Others
7	Hestian Innovation Ltd.	CPA-DD for CPA-31 (CPA-10182-P1-0036- CP1)	Version: 2.3 Dated: 08/07/2020	Others
8	Hestian Innovation Ltd.	CPA-DD for CPA- 33 (CPA-10182-P1-0038-CP1)	Version: 2.3 Dated: 08/07/2020	Others
9	Hestian Innovation Ltd.	CPA-DD for CPA- 35 (CPA-10182-P1-0040-CP1)	Version: 2.3 Dated: 08/07/2020	Others
10	Hestian Innovation Ltd.	CPA-DD for CPA-37 (CPA-10182-P1-0042-CP1)	Version: 2.3 Dated: 08/07/2020	Others
11	UNFCCC	PoA-Webpage:	-	Others

		https://cdm.unfccc.int/ProgrammeOfActivities/poa_db/4A2PCYSNBTWG81Z3L5FUH9RMJKQDV6/view		
12	Medecins Sans Frontiers	https://www.msf.org/malawi-overwhelmed-second-wave-coronavirus-covid-19	Accessed on:07/04/2021	Others
13	Hestian Innovation Ltd.	Monitoring report	Version 2.1 Dated:02/08/2021	
14	Hestian Innovation Ltd.	Verification report	Version 2.1 Dated: 02/08/2021	CME
15	UNFCCC	EB 106 Meeting report	-	Others
16	UNFCCC	AMS-II.G	Version 6.0	Others
17	Hestian Innovation Ltd.	Usage Survey Sheet 2021	-	CME
18.	Hestian Innovation Ltd.	ER calculation sheet (MP5B2)	-	CME
19.	Hestian Innovation Ltd.	ER calculation sheet (MP5B1)	-	CME

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

Table 1. CLs from this validation

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

Table 2. CARs 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. FARs 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

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Document information

<i>Version</i>	<i>Date</i>	<i>Description</i>
02.0	31 May 2019	Revision to: <ul style="list-style-type: none"> • Ensure consistency with version 02.0 of the “CDM validation and verification standard for programmes of activities” (CDM-EB93-A08-STAN); • Make editorial improvements.
01.0	29 December 2017	Initial publication.
Decision Class: Regulatory Document Type: Form Business Function: Registration Keywords: post-registration change, component project activity, validation report		