

## Performance assessment report verification and certification (Version 01.1)

Section 2: General Information							
Entity name:							
UNFCCC entity ref. no.:							
Address of the site visited:							
Scope(s) of accreditation of the activity under performance monitoring:							
Approved methodology(ies) and Tools used							Version no.
UNFCCC project reference number:		Scale Small/Large			Small/Large		
Project title:							
Brief description of the project activity:							
Technical area(s) of the project activity:		Mor	nitoring p	eriod			
DOE team/technical reviewer name:	Name Role/expert						
CDM-AT and their roles:	•						
Start date of the Performance assessment:	e (date of the site visit)						
	SECTION 2: EVALUATION						
(Key : S = Satisfactory, NS = Not satisfactory, NA = Not Applicable/Cannot comment)						omment)	
Criteria (fill as applicable to the activity assessed)			Rati	ing		C	Comments
1. Process requirements							
1. (a) Contract review and allocation of resources							
<ul> <li>(i) Did the DOE carry out an effective review of the request for application and supplementary information before entering into a contractual agreement with the CDM project participant to ensure;</li> </ul>							
That there are no impartiality issues that contravene the CDM accreditation requirements;							

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	<ul> <li>That the DOE has necessary human resources with required competence to perform the verification;</li> </ul>	
	<ul> <li>That the project falls within the DOE's accredited sectoral scopes;</li> </ul>	
(ii)	Whether the contract with the CDM project participant has been concluded by the DOE for verification?	
1. (b)	Making the monitoring report public	
(i)	Did the DOE submit the monitoring report for publication on UNFCCC CDM website as per the Project cycle procedure? When this was made publicly available? Does the DOE confirm that only the verification activities after the publication were used as basis for concluding the verification?	
1. (c)	Assessment of effective planning by the entity	
(i)	Did the DOE follow procedure incompliance with the accreditation standard for selecting the team members/technical reviewer for project activity?	
(ii)	Did the DOE confirm that the team selected have no conflict of interest with respect to the CDM project activity?	
(iii)	Did the DOE change any team member during the process? If so, did the DOE follow procedures to ensure that the team continues to be competent and impartial?	
(iv)	Were the tasks given to each member of the validation team clearly defined and communicated to the client with sufficient information to object to appointment?	
(v)	Did the entity circulate any assessment plan for the onsite assessment?	
(vi)	Did the team of DOE identify and reviewed the pertinent documents related to the project activity prior to the staring of verification assessment?	
2. On-	site visit	
2. (a)	Skills and technique	
(i)	Whether the team leader showed ability to;	
	<ul> <li>Plan and make effective use of human resources during the verification?</li> </ul>	
	<ul> <li>To represent the team while communicating to CDM-PP;</li> </ul>	
	- Lead the team to reach to conclusion;	
	- Prevented and resolved conflicts (if any)?	
(ii)	Whether the team members showed ability to	
	- Plan and organise the work effectively;	
	<ul> <li>Collect information through effective interviews, listening, observing and review of documents, records and data;</li> </ul>	

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	<ul> <li>Verify accuracy of collected information and confirm the sufficiency and appropriateness of gathered evidence to support verification findings and conclusion and prepare verification reports;</li> </ul>	
	<ul> <li>Communicate effectively through personal knowledge of language or through help of interpreter;</li> </ul>	
(iii)	Whether the verification team	
	<ul> <li>Acted impartially in their work through contractual or employment conditions and assignment conditions;</li> </ul>	
	<ul> <li>Did not provide any advice, consultancy or recommendation to the CDM-PP on how to address identified deficiencies;</li> </ul>	
3. Ver	ification	
3.(a)	Does the verification process and the report reflect the capability of the DOE system to apply standard auditing techniques to assess the quality of the information, in order to verify and report the following requirements as per applicable version of VVS, relevant decision of COP/MOP and the CDM EB	
(i)	Project implementation in accordance with the registered PDD	
	- Implementation status;	
	- Actual operation;	
	<ul> <li>Increase/potential increase of estimated emission reductions;</li> </ul>	
(ii)	Compliance of the monitoring plan with the monitoring methodology;	
(iii)	Compliance of implementation of monitoring of parameters in accordance with the monitoring plan contained in the registered PDD or any accepted revised monitoring plan	
	<ul> <li>Monitoring plan has been properly implemented and followed;</li> </ul>	
	<ul> <li>All parameters have been monitored and updated as applicable;</li> </ul>	
	<ul> <li>Monitoring results are consistently recorded as per approved frequency;</li> </ul>	
	- QA/QC procedures have been applied;	
(iv)	Compliance with the calibration frequency requirements for measuring instruments;	

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(v)	Assessment of data and calculation of greenhouse gas emission reductions  - Completeness of data verified; - Cross-checked with other sources; - Calculations of emissions in accordance with the formulae and methods described in the monitoring plan and the applied methodology document; - Justification of assumptions; - Correct application of default values;	
3. (b)	Has the DOE adequately verified and reported post registration changes	
	<ul> <li>Temporary deviations from the registered monitoring plan and/or monitoring methodology;</li> </ul>	
	- Corrections;	
	- Changes to the start date of the crediting period;	
	<ul> <li>Permanent changes from the registered monitoring plan or monitoring methodology;</li> </ul>	
	<ul> <li>Changes to the project design of a registered project activity;</li> </ul>	
3. (c)	Whether the applied sampling approach is in accordance with the guidelines?	
3. (d)	Was the internal quality control process adequate to capture issues missed by the verification team?	
4. Ass	essment of the presentation of Draft Verification ort	
4. (a)	Is the draft report, correct representation of the work carried out by the team of DOE?	
4. (b)	Are the raised CARs/CLs/FARs accurately identified, formulated, discussed and concluded adequately by the DOE?	
4. (c)	Did the draft verification report include	
(i)	An overview of the verification process used by the DOE in order to arrive at its verification conclusions, identification of verification findings and justification;	
(ii)	The scope of verification;	
(iii)	Details of the verification team, technical experts, internal reviewers involved, together with their roles in the verification activity and details of who conducted the on-site visit;	
(iv)	Findings of the desk review and site visit;	
(v)	All of the DOEs findings and conclusions for each requirement;	
(vi)	A list of each parameter specified by the monitoring plan and a statement on how the values in the monitoring report have been verified;	
(vii)	A statement that identifies any changes to the registered PDD, and their date of approval by the Board;	

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(viii)	An assessment and close-out of any CARs, C FARs issued to the project participants;	Ls or		
(ix)	An assessment of remaining issues from the previous verification period, if appropriate;			
(x)	A conclusion on the verified amount of emission reductions achieved.	n		
Gener	al comments:			
verifica	cked? Was the body language of the entity's to ation and certification activity? How did the teal pacity to adapt to circumstances as necessary?	m perform under p		
Overall conclusions:				
Leade (Signa	r of the Assessment Team:			
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Date:

## History of the document

Version	Date	Nature of revision(s)
01.1	9 May 2012	Editorial changes to include new logo and other improvements.
01	15 July 2009	Initial adoption
Document T	ass: Regulatory Type: Form unction: Accreditation	

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