FOURTEENTH PROGRESS REPORT OF THE JOINT IMPLEMENTATION ACCREDITATION PANEL (JI-AP)

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I. INTRODUCTION

1. This fourteenth progress report covers the period from 16 August 2009 to 25 September 2009. During this period the Joint Implementation Accreditation Panel (JI-AP) held one meeting (JI-AP 19) on 24-25 September 2009.

II. STATUS OF APPLICATIONS FOR ACCREDITATION

- 2. Since the end of the previous reporting period, there was no new application from independent entities (IEs) for the joint implementation (JI) accreditation process. Therefore, the number of applications since the opening of the process of receiving submissions of applications on 6 October 2006 by the end of the present reporting period remains the same as in the previous reporting period, i.e. 15 applications in total.
- 3. The JI-AP has already selected members of joint implementation assessment teams (JI-ATs) and agreed on the workplans for all 15 applications in previous reporting periods. Of these, the JI-AP had decided to put on hold the start of the JI-AT's assessment work for one application until the applicant IE submits additional documents relating to its application for additional sectoral scopes as reported in the sixth progress report. This applicant IE had not submitted the additional documents by the end of the present reporting period. Consequently, the assessment work has started for 14 applications by respective JI-ATs.
- 4. Desk reviews and on-site assessment have been successfully completed for 14 applications during previous reporting periods. As a result, a letter indicating successful completion of the desk review and the on-site assessment (indicative letter) has been issued by the JI-AP to 14 IEs in accordance with paragraph 55 of the "Procedure for accrediting independent entities by the Joint Implementation Supervisory Committee (version 05)" (hereinafter referred to as JI accreditation procedure). For the present reporting period, no desk review or on-site assessment has been conducted by the JI-AT for the remaining one applicant IE due to the reason described in paragraph 3 above. The details of the applications and the status of processing them are presented in annex 1.
- 5. By the end of the present reporting period, 18 witnessing opportunities submitted from nine applicant IEs have been accepted by respective JI-AT leaders, in accordance with paragraphs 57 of the JI accreditation procedure. Of these, five witnessing opportunities were withdrawn by the IEs, hence currently 13 witnessing activities were in the pipeline, underway or have been completed. These figures have not changed since the last reporting period. Corresponding PDDs or monitoring reports have been published on the UNFCCC website subsequently for all of them.
- 6. Of these 13 witnessing activities, five had been completed in previous reporting periods, which subsequently led to the accreditation by the JISC of three IEs by the end of the last reporting period. No new witnessing activity has been completed in the present reporting period, nor no witnessing activity is underway, hence eight are still in the pipeline. Therefore there is no new recommendation from the JI-AP to the JISC on accreditation of an IE.

III. RECOMMENDATION FROM THE JI-AP

7. There is no recommendation by the JI-AP for the present reporting period.

IV. STATUS OF ROSTER OF EXPERTS

8. Since the end of the previous reporting period, the JI-AP did not add or withdraw any experts to/from the roster. Therefore, the number of experts on the roster remains the same as in the previous reporting period, i.e. 41 experts in total.

V. OTHER OUTPUTS OF THE JI-AP

9. Following the revision of the JI accreditation procedure to version 05 by the JISC at its seventeenth meeting, the JI-AP developed as well as revised some of the forms to be used by JI-ATs in their assessments of IEs and adopted them as contained in annex 2.

VI. ISSUES UNDER CONSIDERATION

- 10. The JI-AP has been considering measures to further improve the JI accreditation process. The measures under consideration are:
 - (a) Elaboration of JI accreditation standards/requirements document;
 - (b) Management of JI-AT experts, including the development of an on-line training course for experts on the roster.

Annex 1: Status of applications for accreditation

UNFCCC	Entity name	Sectoral	Accreditation steps								
Ref. No.		scopes applied	Completeness check	Preliminary consideration	Workplan	JI-AT establishment	Desk review	On-site assessment	Indicative letter	Witnessing activity	Accreditation ¹
JI-E-0001	Det Norske Veritas Certification AS (DNV)	1-15	√	√	✓	√	√	✓	✓	2 opportunities accepted	
JI-E-0002	Japan Quality Assurance Organization (JQA)	1-15	√	√	✓	√	√	√	√	1 opportunity accepted (1 withdrawn)	
JI-E-0003	Deloitte Tohmatsu Evaluation and Certification Organization (Deloitte-TECO) ²	1-10, 12-13, 15	√	✓	✓	√	√	✓	√		
JI-E-0004	Lloyd's Register Quality Assurance Ltd. (LRQA)	1-13	√	√	✓	√	✓	✓	√	1 opportunity accepted	
JI-E-0005	JACO CDM., LTD (JACO)	1-14	√	✓	√	✓	✓	✓	√	1 opportunity accepted	
JI-E-0006	Japan Consulting Institute (JCI)	1-5, 8-11,	√	√	√	√	√	√	√		
JI-E-0007	Bureau Veritas Certification Holding SAS (BVC Holding SAS) ³	1-15	√	✓	✓	√	✓	✓	√	3 opportunities accepted (1 completed) (1 withdrawn)	√ (II)
JI-E-0008	TÜV SÜD Industrie Service GmbH (TÜV- SÜD)	1-15	√	√	✓	√	√	√	√	3 opportunities accepted (1 completed) (2 withdrawn)	✓ (III, VI)

UNFCCC	Entity name	Sectoral	Accreditation steps								
Ref. No.		scopes applied	Completeness check	Preliminary consideration	Workplan	JI-AT establishment	Desk review	On-site assessment	Indicative letter	Witnessing activity	Accreditation ¹
JI-E-0009	Spanish Association for Standardisation and Certification (AENOR)	1-15	√	√	✓	✓	✓	✓	✓		
JI-E-0010	SGS United Kingdom Ltd. (SGS)	1-15	✓	√	✓	√	✓	✓	✓	4 opportunities accepted (2 completed) (1 withdrawn)	(II, III)
JI-E-0011	TÜV NORD CERT GmbH (TÜV NORD)	1-15	√	√	✓	√	√	√	√	1 opportunity accepted	
JI-E-0012	TÜV Rheinland Japan Ltd. (TÜV Rheinland) ⁴	1-15	✓	√	✓	✓	✓	✓	✓	2 opportunities accepted	
JI-E-0013	Swiss Association for Quality and Management Systems (SQS)	1-15	√	√	✓	✓	✓	✓	✓		
JI-E-0014	KPMG Advisory N.V. (KPMG) ⁶	1-4, 13	√	✓	✓	√	✓	✓	✓		
JI-E-0015	Germanischer Lloyd Certification GmbH (GLC)	1-3, 7, 10,	✓	√	√ 5	✓					

Legend:

 \checkmark = stage completed

¹⁾ Accreditation is granted for all sectoral scopes applied for. Roman numbers in brackets indicate the sectoral groups for which witnessing activities have been successful to date. For more details on how accreditation is granted, confirmed or suspenced with regard to sectoral groups, see section B.3 and annex 2 of the JI accreditation procedure (version 05).

²⁾ Formerly named as "Tohmatsu Evaluation and Certification Organization Co., Ltd".

³⁾ Formerly named as "Bureau Veritas Certification Holding S.A.".

⁴⁾ Formerly applied from "TÜV Industrie Service GmbH, TÜV Rheinland Group".

⁵⁾ The JI-AP decided to re-visit the workplan once the applicant IE has submitted documents relating to its application for additional sectoral scopes.

⁶⁾ Formerly named as "KPMG Sustainability B.V.".

Annex 2: Forms

- Final assessment report (version 04) (F-JI-FR)
- Report on witnessing activity (Determination) (version 03) (F-JI-WRdet)
- Report on witnessing activity (Verification) (version 03) (F-JI-WRver)
- Work plan for regular on-site surveillance for JI-AT (version 01) (F-JI-Wsur)
- Work plan for spot-check for JI-AT (version 01) (F-JI-Wsc)

Name of entity and Address of site(s) assessed UNFCCC ref. no. of entity On-site assessment Initial witnessing activity Project name under witnessing: (F-JI-FR					
Address of site(s) assessed UNFCCC ref. no. of entity On-site assessment	UNFCCC FINAL ASSESSMENT REPORT						
Type of assessment	and						
Type of assessment	UNFCCC ref. no. of entity						
JI-AT leader's name JI-AT member(s)' name(s) Executive summary of JI-AT's evaluation regarding the entity's compliance with the JI accreditation standards and requirements: Please provide a summary for each of the following aspects as a minimum: In the case of on-site assessment • Legal identity • Sufficiency in human resources • Financial stability and liability coverage • Internal procedures for carrying out JI function • Competence for carrying out the functions in the sectoral scope(s) under assessment • Existence of responsible management structure and quality assurance procedures • Independency/impartiality • Arrangements for safeguarding impartiality In the case of initial or ex-post witnessing activity • Sufficiency in human resources • Internal procedures for carrying out JI function • Availability of necessary expertise covering the sectoral scope(s) under assessment • Existence of responsible management structure and quality assurance procedures • Any other aspects relating to the JI accreditation standards and requirements recognized by the JI-AT	Type of assessment	Initial witnessing activity					
JI-AT member(s)' name(s) Executive summary of JI-AT's evaluation regarding the entity's compliance with the JI accreditation standards and requirements: Please provide a summary for each of the following aspects as a minimum: In the case of on-site assessment Legal identity Sufficiency in human resources Financial stability and liability coverage Internal procedures for carrying out JI function Competence for carrying out the functions in the sectoral scope(s) under assessment Existence of responsible management structure and quality assurance procedures Independency/impartiality Arrangements for safeguarding impartiality In the case of initial or ex-post witnessing activity Sufficiency in human resources Internal procedures for carrying out JI function Availability of necessary expertise covering the sectoral scope(s) under assessment Existence of responsible management structure and quality assurance procedures Any other aspects relating to the JI accreditation standards and requirements recognized by the JI-AT	Sectoral scope(s) assessed						
Executive summary of JI-AT's evaluation regarding the entity's compliance with the JI accreditation standards and requirements: Please provide a summary for each of the following aspects as a minimum: In the case of on-site assessment Legal identity Sufficiency in human resources Financial stability and liability coverage Internal procedures for carrying out JI function Competence for carrying out the functions in the sectoral scope(s) under assessment Existence of responsible management structure and quality assurance procedures Independency/impartiality Arrangements for safeguarding impartiality In the case of initial or ex-post witnessing activity Sufficiency in human resources Internal procedures for carrying out JI function Availability of necessary expertise covering the sectoral scope(s) under assessment Existence of responsible management structure and quality assurance procedures Any other aspects relating to the JI accreditation standards and requirements recognized by the JI-AT	Corresponding sectoral group						
Executive summary of JI-AT's evaluation regarding the entity's compliance with the JI accreditation standards and requirements: Please provide a summary for each of the following aspects as a minimum: In the case of on-site assessment Legal identity Sufficiency in human resources Internal procedures for carrying out JI function Competence for carrying out the functions in the sectoral scope(s) under assessment Existence of responsible management structure and quality assurance procedures Independency/impartiality Arrangements for safeguarding impartiality In the case of initial or ex-post witnessing activity Sufficiency in human resources Internal procedures for carrying out JI function Availability of necessary expertise covering the sectoral scope(s) under assessment Existence of responsible management structure and quality assurance procedures Any other aspects relating to the JI accreditation standards and requirements recognized by the JI-AT	JI-AT leader's name						
and requirements: Please provide a summary for each of the following aspects as a minimum: In the case of on-site assessment Legal identity Sufficiency in human resources Financial stability and liability coverage Internal procedures for carrying out JI function Competence for carrying out the functions in the sectoral scope(s) under assessment Existence of responsible management structure and quality assurance procedures Independency/impartiality Arrangements for safeguarding impartiality In the case of initial or ex-post witnessing activity Sufficiency in human resources Internal procedures for carrying out JI function Availability of necessary expertise covering the sectoral scope(s) under assessment Existence of responsible management structure and quality assurance procedures Any other aspects relating to the JI accreditation standards and requirements recognized by the JI-AT	JI-AT member(s)' name(s)						
In the case of on-site assessment Legal identity Sufficiency in human resources Financial stability and liability coverage Internal procedures for carrying out JI function Competence for carrying out the functions in the sectoral scope(s) under assessment Existence of responsible management structure and quality assurance procedures Independency/impartiality Arrangements for safeguarding impartiality In the case of initial or ex-post witnessing activity Sufficiency in human resources Internal procedures for carrying out JI function Availability of necessary expertise covering the sectoral scope(s) under assessment Existence of responsible management structure and quality assurance procedures Any other aspects relating to the JI accreditation standards and requirements recognized by the JI-AT	•	tion regarding the entity's compliance with the JI accreditation standards					
	In the case of on-site assessment Legal identity Sufficiency in human resources Financial stability and liability coverage Internal procedures for carrying out JI function Competence for carrying out the functions in the sectoral scope(s) under assessment Existence of responsible management structure and quality assurance procedures Independency/impartiality Arrangements for safeguarding impartiality In the case of initial or ex-post witnessing activity Sufficiency in human resources Internal procedures for carrying out JI function Availability of necessary expertise covering the sectoral scope(s) under assessment Existence of responsible management structure and quality assurance procedures Any other aspects relating to the JI accreditation standards and requirements recognized by the JI-AT						

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Determination regarding project design document in accordance with paragraph 33 of the JI guidelines.
 Determination regarding emission reductions or enhancements of removals in accordance with paragraph 37 of the JI guidelines.

Comments by entity on draft final assessment report:	
Description of how comments by entity have been addressed, refer to non-c	conformity forms as applicable:
Recommendation to the JI-AP regarding issuance of indicative letter (in th accreditation (in the case of initial witnessing activity) or confirmation of activitys activity):	
JI-AT leader's signature:	Date:

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REPORT ON WITNESSING ACTIVITY (DETERMINATION)

(Complete one form for each witnessing activity)

Name of entity			
and Address of site(s) assessed, if any			
UNFCCC ref no. of entity			
Title and reference number of the			
JI project under witnessing			
Sectoral scope(s) witnessed			
	Annroved CDM	methodo	ology, Reference:
Methodology used	_		ology, reference.
	U Other methodolo	ogy	
Activity (project) witnessed			
(describe in brief the nature of the activity witnessed e.g. single			
assessor or team, dates, duration,			
small/large-scale projects)			
Name of JI-AT leader			
Names of JI-AT member(s) (indicate the expert on baseline			
setting and monitoring)			
Evaluation			
(Key: $S = Satisfactory$, $NS = Not satisfactory$)	sfactory , $NA = Not A$	pplicable	e)
Criteria (fill as applicable to the act	ivity witnessed)	Rating	Comments
1. Assessment of effective planning	by the entity		
witnessed			
1.1. Does the entity effectively apply	its procedures to		
keep up-to-date with the decision			
to determination activities, inclu baseline-setting and monitoring:	_		
basefine-setting and monitoring			
1.2. Is the allocation of the resources			
scope of determination by the er	tity?		
	itity!		
1.3. Has all the pertinent documentat	•		
1.3. Has all the pertinent documentat prior to the determination?	•		
prior to the determination?	ion been identified		
prior to the determination? 1.4. Does the entity use checklists fo	ion been identified		
prior to the determination?	ion been identified r performing or specific)? Are the		
prior to the determination? 1.4. Does the entity use checklists fo determination activities (general checklists or other means used c	r performing or specific)? Are the omprehensive?		
prior to the determination? 1.4. Does the entity use checklists fo determination activities (general	r performing or specific)? Are the omprehensive?		
prior to the determination? 1.4. Does the entity use checklists fo determination activities (general checklists or other means used c	r performing or specific)? Are the omprehensive?		
prior to the determination? 1.4. Does the entity use checklists fo determination activities (general checklists or other means used c 2. Project assessment details for the Does the entity check effectively PDD submitted by project particles.	r performing or specific)? Are the omprehensive? e determination y the contents of the cipants to confirm		
prior to the determination? 1.4. Does the entity use checklists fo determination activities (general checklists or other means used c 2. Project assessment details for the PDD submitted by project partic that all the information referred	r performing or specific)? Are the omprehensive? e determination y the contents of the cipants to confirm		
prior to the determination? 1.4. Does the entity use checklists fo determination activities (general checklists or other means used c 2. Project assessment details for the Does the entity check effectively PDD submitted by project particles.	r performing or specific)? Are the omprehensive? e determination y the contents of the cipants to confirm		
prior to the determination? 1.4. Does the entity use checklists fo determination activities (general checklists or other means used c 2. Project assessment details for the 2.1 Does the entity check effectively PDD submitted by project partic that all the information referred the JI guidelines is attached? 2.1.1 Does the entity check if the	r performing or specific)? Are the omprehensive? e determination y the contents of the cipants to confirm to in paragraph 31 of		
prior to the determination? 1.4. Does the entity use checklists for determination activities (general checklists or other means used complete the details for the substitution of the properties of the propertie	r performing or specific)? Are the omprehensive? e determination the contents of the cipants to confirm to in paragraph 31 of the erequirements listed diffication regarding		
prior to the determination? 1.4. Does the entity use checklists fo determination activities (general checklists or other means used c 2. Project assessment details for the 2.1 Does the entity check effectively PDD submitted by project partic that all the information referred the JI guidelines is attached? 2.1.1 Does the entity check if the	r performing or specific)? Are the omprehensive? e determination the contents of the cipants to confirm to in paragraph 31 of e requirements listed diffication regarding ocuments under the		
prior to the determination? 1.4. Does the entity use checklists for determination activities (general checklists or other means used complete checklists or other mea	r performing or specific)? Are the omprehensive? e determination the contents of the cipants to confirm to in paragraph 31 of e requirements listed diffication regarding ocuments under the er the Joint		

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- 2.2 Does the entity handle appropriately the publication of PDDs through the secretariat?
- 2.3 Does the entity handle appropriately the comments submitted by Parties, stakeholders and UNFCCC accredited observers?
- 2.4 Does the entity check whether the project has been approved by the Parties involved?
- 2.5 Does the entity check whether project participants are authorised by a Party involved?
- 2.6 Does the entity check effectively if the definition and justification of the project boundary by project participants is appropriate?
 - 2.6.1 Does the entity check effectively if the project participants undertook the assessment of the potential leakage of the proposed JI project and explained which sources of leakage are to be calculated and which can be neglected?
- 2.7 Does the entity check effectively whether the project would result in a reduction of anthropogenic emissions by sources or enhancements of anthropogenic removals by sinks that is additional to any that would otherwise occur?
 - 2.7.1 Does the entity check effectively the approach for the demonstration of additionality chosen by project participants and the justification provided?
- 2.8 Does the entity check effectively whether the project has an appropriate baseline in accordance with the criteria set out in appendix B to the JI guidelines?
 - 2.8.1 Does the entity check the approach and selection of option for the establishment of the baseline chosen by project participants and the justification provided?
- 2.9 Does the entity check effectively whether the project has an appropriate monitoring plan in accordance with the criteria set out in appendix B of the JI guidelines?
- 2.10 Does the entity check effetively the calculation/estimation of the emission reductions/enhancement of removals presented in the PDD?
- 2.11 Does the entity check effectively that the selection of the crediting period by project participants conforms with requirements for JI projects?
- 2.12 Does the entity check effectively whether project participants have submitted the information on environmental impacts referred to in paragraph 33 (d) of the JI guidelines?

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2.13 Does the entity provide its reasons for the determination opinion?		
2.14 Does the entity handle appropriately confidential information?		
Only for projects applying a clean development mechanism (CDM) approved methodology:		
2.15 Does the entity check effectively whether project participants apply correctly the CDM approved methodology?		
Only for land use, land-use change and forestry (LULUCF) JI projects:		
2.16 Does the entity check effectively whether a project aimed at enhancing net anthropogenic removals by sinks conforms to definitions, accounting rules, modalities and guidelines under Article 3, paragraphs 3 and 4, of the Kyoto Protocol?		
Only for small-scale (SSC) projects:		
2.17 Does the entity check effectively whether the project meets the threshold and conforms to the categories and provisions for JI SSC projects?		
3. General comments		
3.1. Was work systematically approached and implemented?		
3.2. Did the entity's team provide the impression that the entity will be able to maintain a consistent quality level in its work over time?		
3.3. In case the entity established a team, did the leader of the entity's team control the determination activity?		
General comments and recommendations:	<u> </u>	
Leader of the JI-AT (Signature):		

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REPORT ON WITNESSING ACTIVITY (VERIFICATION) (Complete one form for each witnessing activity)

	` 1					
Name of entity						
and Address of site(s) assessed, if any						
UNFCCC ref no. of entity						
Title and reference number of the JI project under witnessing						
Sectoral scope(s) witnessed						
Methodology used	☐ Approved CDM methodology, Reference:					
Activity (project) witnessed						
(describe in brief the nature of the						
activity witnessed e.g. single assessor or team, dates, duration,						
small/large-scale projects)						
Name of JI-AT leader						
Names of JI-AT member(s) (indicate the expert on baseline setting and monitoring)						
Evaluation						
(Key: S = Satisfactory, NS = Not sat)	isfactory, $NA = Not A$	pplicable)			
Criteria (fill as applicable to the act	ivity witnessed)	Rating	Com	nments		
1. Assessment of effective planning witnessed	by the entity					
1.1. Does the entity effectively apply keep up-to-date with the decision to determination activities, inclubaseline setting and monitoring	ons of the JISC related ading criteria on					
1.2. Is the allocation of the resources scope of determination by the en						
1.3. Has all pertinent documentation to the assessment?	been identified prior					
1.4. Does the entity use checklists for verification activities (general or checklists or other means used or checklists).	r specific)? Are the					
1.5. Does the entity record the name of the entity that has carried out the PDD determination and its date for the project in question?						
1.6. Does the entity have a proper re previous determination activitie reductions or enhancements of the project under witnessing?	s regarding emission					
1.7. Has the entity recorded any find verification report? If yes, how accounted for?						

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1a) Conduct an opening meeting with project participants (on project site)	
1.8. Has the meeting been conducted effectively?	
1b) Skills and technique	
Did the (lead) assessor(s) of the entity:	
1.9. Remained within the scope of work defined?	
1.10. Remained objective, unbiased?	
1.11. Concluded based on objective evidence?	
1.12. Showed knowledge of the project participants and the project?	
1.13. Showed ability to identify instances of non- conformity of a project and/or submitted monitoring report?	
1.14. Based all findings on adequate factual evidence and referenced where necessary?	
1.15. Showed ability to make well substantiated decisions and justify them to the project participants and is the report in English?	
1c) Meeting(s) of entity assessment team witnessed	
Did the entity assessment team demonstrate:	
1.16. Ability to consolidate findings?	
1.17. Ability to ensure that scope of assessment was covered?	
1.18. Ability to discuss and conclude on contents and strategy of closing meeting with project participants?	
1d) Conduct closing meetings with project participants	
1.19. Has the meeting been conducted effectively?	
1e) Reporting by entity to project participants	
1.20. Clear and concise, orally and in writing (indicate if language other than English is used)	
1f) Entity's personnel skills	
1.21. Ability to understand complex projects?	
1.22. Coverage and interpretation of the requirements?	
2. Verification process	
Has the entity:	

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			r-JI-WKVei
2.1.	Followed its procedure effectively to make the monitoring report publicly available in accordance with paragraph 36 of the JI guidelines and relevant procedures developed by the JISC?		
2.2.	Followed its procedure effectively to determine the emission reductions or enhancements of removals reported by project participants in accordance with appendix B of the JI guidelines and relevant decisions and procedures developed by the JISC, provided that they were monitored and calculated in accordance with the project's PDD with a positive determination pursuant to paragraph 35 of the JI guidelines?		
3. G	eneral comments		
3.1.	Was work systematically approached and implemented?		
3.2.	Did the entity's team provide the impression that the entity will be able to maintain a consistent quality level in its work over time?		
3.3.	In case the entity established a team, did the leader of the entity's team control the verification activity?		
	3.3.1. Was the entity's assessor or its team leader sidetracked?		
	3.3.2. How did the team perform under pressure?		
	3.3.3.Did the entity team show the capacity to adapt to circumstances as necessary?		
Gen	eral comments and recommendations:		
JI-A	T leader's signature:	Date:	

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WORK PLAN FOR REGULAR ON-SITE SURVEILLANCE FOR JOINT IMPLEMENTATION ASSESSMENT TEAM

Name of entity:	UNFCCC ref. no. of entity:
Sectoral scope(s) accredited for:	
pplicable):	e assessment, witnessing activities and spot-checks, as
Results of the JISC's consideration of past determ	oingtions and/or varifications.
tesuits of the 3150 s consider attorn of past determ	miations and/of vertifications.
Areas/focus of the assessment:	

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WORK PLAN FOR SPOT-CHECK FOR JOINT IMPLEMENTATION ASSESSMENT TEAM

Name of entity:	UNFCCC ref. no. of entity:
Sectoral scope(s) accredited for:	
Reasons that have triggered the spot-check:	
Reasons that have triggered the spor-cheek.	
Scope of the assessment:	
 Assessment modality (based on documentation and/or involving site visit): 	
- Assessment location(s) (entity's office(s) and/or JI project site):	
- Specific focus of the assessment:	
Timeframe for the assessment:	

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