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CDM Executive Board

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TÜV®

Our / Your Reference	Contact	Direct Dial	Date
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Request for Revision of Monitoring Plan
"Waste heat utilization for power generation at Ind Synergy Ltd, Kotmar, Raigarh in Chattisgarh, India" (0853)

Dear Sir/Madam,

Please find below the validation opinion of TÜV NORD JI/CDM Certification Program to the revision of the monitoring plan for the above mentioned project no. 0853.

If you have any questions do not hesitate to contact us.

Yours sincerely,

TÜV NORD JI/CDM Certification Program

Rainer Winter

Validation opinion as per requirement of EB26, Annex 34, para 5
Level of accuracy or completeness
☒ *TÜV NORD herewith confirms that the proposed revision of the monitoring plan ensures that the level of accuracy or completeness in the monitoring and verification process is not reduced.* *Additional comment:* In accordance with the revision sought by the CDM Team of UNFCCC Secretariat after the first verification of the project, the monitoring plan has been revised to incorporate the option of fixing the Grid emission factor for the entire crediting period. . The PDD mentions that the ex-ante calculation of Operating Margin but is silent regarding the Build Margin emission factor. In accordance with ACM0002 version 6 applicable to the project activity the Operating margin emission factor and Build margin emission factor, if calculated ex-ante, should not change during the entire crediting period. Thus revision of the specific sections of monitoring plan has been incorporated. In particular this results in exclusion of D12 to D17 monitoring parameters from the table D.2.1.3 and D.3 of the registered monitoring plan. The proposed revised monitoring plan (in track change mode and clean versions submitted along with) ensures that the level of accuracy and completeness has improved as compared to the monitoring plan of registered PDD.
Accordance with approved monitoring methodology
☒ *TÜV NORD herewith confirms that the proposed revision of the monitoring plan is in accordance with the approved monitoring methodology applicable to the project activity.* *Additional comment:* The proposed revised monitoring plan correctly follows the applied methodology i.e. ACM0004 version 2 along with ACM0002 version 6.
Previous verification findings
☒ *TÜV NORD herewith confirms that the findings of previous verification reports, if any, have been taken into account.* ☐ *No findings from previous verifications had to be considered.* *Additional comment:* CDM Team of UNFCCC Secretariat had identified the need of revising of the monitoring plan to rectify the inconsistencies in the monitoring plan (email: dated 7th May 2008 from Cdmregistration@unfccc.int) submitted along with. TUV NORD confirms that the same have been taken into account for the proposed revision of monitoring plan.