



ME TESTING AND CALIBRATION LABORATORY PVT. LTD.

Doc. No.: METCLPL/FF/48

Head Office: 103, 1st Floor, Plot No. C-1/2 Naniwala Bagh,
Commercial Complex, Azadpur, Delhi, India - 110033
Mobile: +91 7535000491, +91 9034341490 | Email: metclplddn@gmail.com

Lab.: Harbanswala, Telpur Chowk, Shimla Bypass Road,
Dehradun, Uttarakhand, India - 248171
Mobile: +91 7535000491, +91 7535000492 | Email: metclddn@gmail.com

TEST REPORT

Issued to: M/s Doon Infrastructure, 5-A, West Rest Camp, Dehradun (U.K.)	Report No.: METCLPL/DDN/13112025/23 Sample Id: 131125/23 Date of performance of Testing: 13 - 14/11/2025 Date of Issue of Report: 18/11/2025
Sample Description: Noise Monitoring Sample Quantity: NA Sample Condition: NA Sample Plan & Sampling Method: N/A. Environment Condition (Temp. & Humidity): NA Addition to, Deviation or Exclusion from the Method: NA	Location: A2 Side Sampling Period: 13/11/2025 (3:00 PM) to 14/11/2025 (3:00 PM) Test Performed at: Site
C.A. No.: 18/U-PREPARE/01/BR/RFB/UGRIDP/2025 Dated: 29.08.2025 N.O.W.: Construction of 50 M Intermediate Lane Steel Truss Motor Bridge in Uttarkashi-Lambgaon-Ghansali- Tilwara Motor Road Km-98 Near Hanuman Temple, Block -Bhilangna, District Tehri, Uttarakhand. Client Name: P.I.U-P.W.D., Uttarakhand Disaster Preparedness and Resilience Project (U-PREPARE), 5 th Floor, USDMA Building, 36 I.T. Park, Sahastradhara Road, Dehradun-248001, Uttarakhand. FPIU Name: The Executive Engineer, Temporary Division, P.W.D., Ghansali.	

TEST CERTIFICATE OF NOISE MONITORING

Parameter	Test-Value In dB	Requirement (as per CPCB Guidelines)	Day	Night
Equivalent Noise Level (Day) (6:00 AM to 10:00 PM)	66.0	Limits in dB (A) Leq. Category of Area Zone. Commercial Area	65	55
Equivalent Noise Level (Night) (10:00 PM to 6:00 AM)	54.0			

Protocol Used: IS: 9989-1981

Remark: Test Reports show quality of 'Noise' as per National Ambient Noise Quality Standard is OK.

Note: 1. Decision Rule (In case of Borderline): N.A.

(Decision Rule applicable if sample results are at the borderline of normative reference limits, decision rule will be applied by considering the measurement uncertainty using test results data.)

*******End of Report*******

Reviewed By

Mr. Rahul Rohilla (Q.M./T.M)

Authorized Signatory

1. The result listed refer only to the tested samples and applicable parameters endorsement of product is neither inferred nor implied.
2. Total liability of our Lab. is limited to the invoiced amount.
3. Samples will be destroyed after 30 Days from the date of issue of test report.
4. This report is not be reproduced wholly or in part and cannot be used as an evidence in the court of law and should not be used in any advertising media without our special permission in writing.

NABL ACCREDITED & ISO 9001:2015 CERTIFIED LAB.



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TEST REPORT

Issued to: M/s Doon Infrastructure, 5-A, West Rest Camp, Dehradun (U.K.)	Report No.: METCLPL/DDN/14112025/28 Sample Id: 141125/28 Date of performance of Testing: 14 - 15/11/2025 Date of Issue of Report: 20/11/2025
Sample Description: Noise Monitoring Sample Quantity: NA Sample Condition: NA Sample Plan & Sampling Method: N/A. Environment Condition (Temp. & Humidity): NA Addition to, Deviation or Exclusion from the Method: NA	Location: A1 Side Sampling Period: 14/11/2025 (3:30 PM) to 15/11/2025 (3:30 PM) Test Performed at: Site
C.A. No.: 18/U-PREPARE/01/BR/RFB/UGRIDP/2025 Dated: 29.08.2025 N.O.W.: Construction of 50 M Intermediate Lane Steel Truss Motor Bridge in Uttarkashi-Lambgaon-Ghansali- Tilwara Motor Road Km-98 Near Hanuman Temple, Block -Bhilangna, District Tehri, Uttarakhand. Client Name: P.I.U-P.W.D., Uttarakhand Disaster Preparedness and Resilience Project (U-PREPARE), 5 th Floor, USDMA Building, 36 I.T. Park, Sahastradhara Road, Dehradun-248001, Uttarakhand. FPIU Name: The Executive Engineer, Temporary Division, P.W.D., Ghansali.	

TEST CERTIFICATE OF NOISE MONITORING

Parameter	Test-Value In dB	Requirement (as per CPCB Guidelines)	Day	Night
Equivalent Noise Level (Day) (6:00 AM to 10:00 PM)	65.5	Limits in dB (A) Leq. Category of Area Zone. Commercial Area	65	55
Equivalent Noise Level (Night) (10:00 PM to 6:00 AM)	53.0			

Protocol Used: IS: 9989-1981

Remark: Test Reports show quality of 'Noise' as per National Ambient Noise Quality Standard is OK.

Note: 1. Decision Rule (In case of Borderline): N.A.

(Decision Rule applicable if sample results are at the borderline of normative reference limits, decision rule will be applied by considering the measurement uncertainty using test results data.)

*******End of Report*******

Reviewed By



Mr. Rahul Rohilla (Q.M./T.M.)

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