

Ref: JK/CTO-(KONI)/2026-27/17/07

Date- 19.09.2025

To,  
Member Secretary,  
MP Pollution Control Board,  
Paryawaran Parisar, E-5, Arera Colony,  
Bhopal (MP).

Subject: **Environment Statement Report (Form-V) for FY. 2025-26 of Koni Simariya Lime Stone Mine of M/s. JK Cement Limited, located at Various khasra at Villages- Koni, Boda & Vanbhai, Tehsil: Simariya Distt: Panna (M.P.)**

Reference No.:

1. Ministry (MoEF&CC) letter no. J-11015/80/2020/IA.II(M) dated 01.11.2021
2. Ministry (MoEF&CC) File No.: J-11015/80/2020-IA.II (M) dated 19.09.2025.
3. Consent No:AWH-64132 date 27.03.2026

Dear sir,

With reference to aforesaid subject, please find herewith enclosed Environment Statement Report (Form-V) for **FY. 2025-26** of Koni Simariya Lime Stone Mine of M/s. JK Cement Limited, located at Various khasra at Villages- Koni, Boda & Vanbhai, Tehsil: Simariya Distt: Panna (M.P.)

This is for your kind information and record, please.

Thanking you.

Yours faithfully,

For Koni -Simariya Limestone Mine  
(Unit of JK Cement Limited)

**Kapil Agrawal****(Unit Head)**

Encl: As above

CC: 1- The Regional Office (WZ), MoEF&CC, Kendriya Paryavaran Bhawan, Bhopal – 462 016  
2- Regional Officer, Regional Office, MP Pollution Control Board, Makronia, Sagar (MP)



Corporate Office

Prism Tower, Ninaniya Estate, Gwal Pahari,  
Gurugram, Haryana - 122102, India

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✉ corpcem@jkcement.com



Manufacturing Units at:

Nimbahera, Mangrol, Gotan (Rajasthan) | Muddapur (Karnataka)

Jharli (Haryana) | Katni, Panna, Ujjain (M.P.) | Prayagraj, Aligarh, Hamirpur (U.P.)

Balasinor (Gujarat) | Buxar (Bihar) | Fujairah (UAE) | Ampavali, Choudwar (Odisha)



# ENVIRONMENTAL STATEMENT REPORT

**FORM-V**

**F.Y. April 2025 to March 2026**

**FOR**

## **Koni Simariya Limestone Mine (ML Area 3095.23)**



**AT**

**LOCATION: Village(s) - Koni, Boda, Gudha, Maharajganj, Ganiyari, Vanbhai, Simariya, Devri, Pagra&Kuluwa, Tehsil-Simariya, District-Panna(Madhya Pradesh)**

**Submitted to  
MADHYA PRADESH POLLUTION CONTROL BOARD**

**FORM – V**  
[See Rule 14]

**Environmental Statement for the financial year ending the 31<sup>st</sup> March'2026 (FY: 2025-2026).  
Koni-Simariya Limestone Mine (Unit: M/s J K Cement Limited)**

**PART – A**

|        |                                                                               |   |                                                                                                                                                                                                                                                              |
|--------|-------------------------------------------------------------------------------|---|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| (i).   | Name and address of the owner/ Occupier of the industry/operation or process. | : | <b>Kapil Agrawal</b><br>Unit Head<br>Koni-Simariya Limestone Mine,<br>M/s. J K Cement Limited , Lime Stone Mine - 307.60 Hect Village: Koni, Boda ,Gudha, Maharajganj, Ganiyari, Vanbhai, Simariya Devri ,Pagra& Kuluwa Tehsil:Simariya Distt: Panna (M.P.), |
| (ii).  | Industry Category - Primary (STC Code) / Secondary (STC Code)                 | : | Read Large Scale                                                                                                                                                                                                                                             |
| (iii). | Production Capacity Units                                                     | : | Mining of Limestone-6.092 Million Ton per year                                                                                                                                                                                                               |
| (iv).  | Year of establish                                                             | : | 2022                                                                                                                                                                                                                                                         |
| (v).   | Date of the Last Environmental Statement Submitted                            | : | 15.09.2025                                                                                                                                                                                                                                                   |

**PART – B**

**Water & Raw Material Consumption**

**1. Water consumption KL/Day**

- (i) Process : 74.32 KL/Day (Total 27129.8 KL) (Dust Suppression at Mines)  
(ii) Cooling : N. A.  
(iii) Domestic : 4.30 KL/Day (Total 1572.69 KL)

| Name of Products | Process water consumption Per unit of product output<br>(KL/MT of Limestone) |                                                   |
|------------------|------------------------------------------------------------------------------|---------------------------------------------------|
|                  | During the previous<br>Financial year<br>(2024-25)                           | During the current<br>Financial year<br>(2025-26) |
| Limestone        | <b>0.0133</b>                                                                | <b>0.00704</b>                                    |

**2. Raw material Consumption**

| (*) Name of Raw Materials | Name of Product | Consumption of Raw Material Per unit of product output<br>(KL/MT of Limestone) |                                                |
|---------------------------|-----------------|--------------------------------------------------------------------------------|------------------------------------------------|
| Description               |                 | During the previous<br>Financial year ((2024-25)                               | During the current<br>Financial year (2025-26) |
| Diesel                    | Limestone       | 0.00076                                                                        | 0.00095                                        |
| Power Consumption*        |                 | 1.44                                                                           | 1.73                                           |

\*Limestone Crushing power consumption

This is a captive mine where Limestone excavated from the mining lease for manufacturing cement. The supporting raw materials used for mining are fuel (HSD).

**3. Raw material Consumption**

| (*) Name of Raw Materials        | Unit      | During the previous<br>Financial year (2024-25) | During the current<br>Financial year (2025-26) |
|----------------------------------|-----------|-------------------------------------------------|------------------------------------------------|
| Description                      |           |                                                 |                                                |
| Diesel                           | Liters    | 1328666.14                                      | 3660570                                        |
| Lubricant Oil                    | Liters    | -                                               | -                                              |
| Grease                           | KG        | -                                               | -                                              |
| AFNO                             | KG        | 1750                                            | 63700                                          |
| Slurry (Column, Prime, and base) | KG        | 221425                                          | 541025                                         |
| Electrical Detonators            | (In No's) | 428                                             | 433                                            |
| Nonel Detonators                 | (In No's) | 68731                                           | -                                              |
| Detonating fuse                  | (in Mts)  | 0                                               | 723                                            |

This is a captive mine where Limestone excavated from the mining lease for manufacturing cement. The supporting raw materials used for mining are fuel (HSD), Lubricant Oil and Grease for Heavy Earth Moving Machineries (HEMM) and Explosives for blasting.

#### 4. Total Material Production (in Ton)

| Product          | During the previous<br>Financial year (2024-25) | During the current<br>Financial year (2025-26) |
|------------------|-------------------------------------------------|------------------------------------------------|
| Limestone        | 1738752                                         | 3855025.8                                      |
| Over Burden (OB) | 0                                               | 928000                                         |
| Soil             | 1151595                                         | 2543841.4                                      |

**Note-** Month wise production data enclosed as **Annexure-1)**

### PART – C

#### **Pollution discharged to environment/unit of output (Parameter as specified in the consent issued)**

| Pollutants | Quantity of pollutants<br>Discharged (Tonne/day)                                                                                                                                                                                                               | Concentration of pollutants in<br>discharges (mass/volume) | Percentage of variation<br>from prescribed standards<br>with reasons |
|------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------|----------------------------------------------------------------------|
| (a) Water  | Waste water generated from the office toilets is treated into a soak pit via septic tank. There is no waste water in mine. Mine's pit water is used for mining activities.                                                                                     |                                                            |                                                                      |
| (b) Air    | Air monitoring parameters as specified in consent and its percentage of variation from prescribed standards are enclosed as <b>Annexure-2</b> Noise Monitoring report attached as <b>Annexure-3</b> and Fugitive emission report attached as <b>annexure-4</b> |                                                            |                                                                      |

### PART – D

#### **HAZARDOUS WASTES**

**[As specified under Hazardous & Other Wastes (Management & Transboundary Movement) Rules, 2016]**

|                  |                                 |
|------------------|---------------------------------|
| Hazardous Wastes | Total Quantity sold to recycler |
|------------------|---------------------------------|

| Description                           |                                                                                                | During the previous<br>Financial year<br>(2024-25)      | During the current<br>Financial year<br>(2025-26) |
|---------------------------------------|------------------------------------------------------------------------------------------------|---------------------------------------------------------|---------------------------------------------------|
| (a) From Process                      | (a) Category 5.1 Used / Spent Oil                                                              | 0.0                                                     | 0.0                                               |
|                                       | (b) Category 5.2 Waste Residue Containing oil                                                  | 0.0                                                     | 0.0                                               |
|                                       | (c) Category 3.3 Sludge & Filters contaminated with oil                                        | 0.0                                                     | 0.0                                               |
|                                       | (d) Category 33.1 Empty Barrels/containers/liners/contaminated with hazardous chemicals/wastes | 0.0                                                     | 0.0                                               |
| (b) From Pollution Control Facilities | Nil                                                                                            | No hazardous waste is generated during mining activity. |                                                   |

### **PART – E**

#### **SOLID WASTES**

| Solid Wastes                                                                   | Total Quantity                                  |                                                |
|--------------------------------------------------------------------------------|-------------------------------------------------|------------------------------------------------|
|                                                                                | During the previous<br>Financial year (2024-25) | During the current<br>Financial year (2025-26) |
| (a) From Process                                                               | N.A.                                            | N.A.                                           |
| (b) From Pollution Control Facilities                                          | N.A.                                            | N.A.                                           |
| (c) Quantity recycled or reutilized                                            |                                                 |                                                |
| (i) Within the unit.                                                           | N.A.                                            | N.A.                                           |
| (ii) Sold                                                                      | N.A.                                            | N.A.                                           |
| (iii) Dispose                                                                  | Over Burden: - Nil<br>Top Soil: - 1151595 MT    | Over Burden: - 0.92<br>Top Soil: - 2.54        |
| *Solid wastes generated in the mine is only top soil, which is non- hazardous. |                                                 |                                                |

### **PART – F**

**Please specify the characterizations (in terms of composition and quantum) of hazardous as well as solid wastes and indicate disposal practice adopted for both these categories of wastes.**

**Hazardous waste:** Hazardous waste not generated during FY 2025-26.

We have authorization for following type of Hazardous Waste and its mode of disposal.

| Sr.No. | Hazardous Waste                                                                            | Mode of Disposal                             |
|--------|--------------------------------------------------------------------------------------------|----------------------------------------------|
| 1      | Category 5.1- Used or Spent Oil                                                            | CTSDf/Sale to Recyclers authorized with SPCB |
| 2      | Category 5.2- Wastes or residues containing oil                                            | CTSDf/Sale to Recyclers authorized with SPCB |
| 3      | Category 3.3- Sludge & Filters contaminated with oil                                       | CTSDf/Sale to Recyclers authorized with SPCB |
| 4      | Category 33.1-Empty Barrels/containers/liners/contaminated with hazardous chemicals/wastes | CTSDf/Sale to Recyclers authorized with SPCB |

**Solid waste:** No solid waste generated.

### **PART – G**

#### **Impact of the pollution abatement measures taken on conservation of natural resources.**

The company has taken all the possible steps for conservation of natural resources such advanced fuel efficient HEMM equipment's are deployed, rain water harvested in mining pits and used for dust suppression and for afforestation. Adequate green belt development and plantation is provided within and surrounding mining lease area.

#### **Air-**

There is no impact observed on vegetation & water bodies in the surrounding area due to dust, as it is suppressed at its generating sources.

The following measures is being taken to suppress the dust at the source as well as to prevent the same spreading in the atmosphere:

- 1- Wet drilling system is provided on all the drill machines.
- 2- Regular water sprinkling is being done on haul road during operation.
- 3- Blasting parameters are optimize for proper fragmentation to reduce dust generation.
- 4- Plantation and development of Green Belt is done as per the approved mining plan.

#### **Water:-**

Being Mechanized Limestone mine it requires water mainly for Wet Drilling, Road Spraying and Green Belt Development. The source of water is borewell and the accumulated rainwater in the pit.

#### **Noise:-**

- 1- Geenbelt development for reducing noise.
- 2- PPEs are provided to all workers.

### **PART – H**

#### **Additional measures/investment proposed for environmental protection including abatement of pollution/prevention of pollution.**

Company has spared adequate additional investment for green belt development and plantation since inception, year wise plantation detail as given below.

| <b>M/s -J K Cement Limited, Koni- Simariya Limestone Mine Panna (M.P.)</b> |                       |                          |                             |                      |                      |                |
|----------------------------------------------------------------------------|-----------------------|--------------------------|-----------------------------|----------------------|----------------------|----------------|
| <b>Year wise plantation details</b>                                        |                       |                          |                             |                      |                      |                |
| <b>S.No</b>                                                                | <b>Financial Year</b> | <b>Area (in Hectare)</b> | <b>No. of Trees Planted</b> | <b>Survival No's</b> | <b>Survival Rate</b> | <b>Remarks</b> |
| 1                                                                          | 2022-23               | 4.64                     | 7328                        | 6668                 | 91.0%                |                |
| 2                                                                          | 2023-24               | 6.03                     | 13428                       | 12085                | 90.0%                |                |
| 3                                                                          | 2024-25               | 12.88                    | 32200                       | 29302                | 91.0%                |                |
| 4                                                                          | 2025-26               | 9.6                      | 25459                       | 24195                | 95.0%                |                |
| <b>Total</b>                                                               |                       | <b>33.15</b>             | <b>78415</b>                | <b>72250</b>         | <b>91.8%</b>         |                |

Blasting is done by using a combination of high strength and low strength explosives. Non-electric initiation is used in all of the blasts, which is costlier than conventional method of blasting. Non-electric initiation ensures least blast induced vibration, noise and fly rocks. Vibration is monitored by seismograph for each and every blast to ensure the parameters within specified limits.

**Corporate Environment Responsibility (CER) Expenditure Report of Koni-Simariya Limestone Mine:**

Our Committed /EAC approved **CER total amount: Rs 1211.0 Lacs as 1<sup>st</sup>, 2<sup>nd</sup> and 3<sup>rd</sup> year budget** and we have spent **1211.0 Lakh**. Record is being maintained. Koni Simariya Mine operation start date is 03.05.2022 and all concerned activities will be completed within time. (CER expenditure is given below.)

| S.No.        | Activities                                                  | Total Expenditure up to March-2026 (in Lakhs) |
|--------------|-------------------------------------------------------------|-----------------------------------------------|
| 1            | Health and Sanitation                                       | 175.46                                        |
| 2            | Education and Training                                      | 184.95                                        |
| 3            | Infrastructure Development                                  | 712.64                                        |
| 4            | Drinking Water Facilities at Community Centres of 9 village | 20.16                                         |
| 5            | Agricultural Development and Animal Husbandry,              | 1.79                                          |
| 6            | Plants                                                      | 30.33                                         |
| 7            | Other Social Needs of the Community                         | 85.67                                         |
| <b>Total</b> |                                                             | <b>1211.0</b>                                 |

| <b>Environment Expenditure Report of Koni-Simariya Limestone Mine</b> |                                                           |                                               |
|-----------------------------------------------------------------------|-----------------------------------------------------------|-----------------------------------------------|
| S.N.                                                                  | Expenditure incurred on Environment Management Activities | Expenditure incurred 2025-2026 (Rs. In Lakhs) |
| 1                                                                     | ETP Installation and Operation Maintenance                | 6.6                                           |
| 2                                                                     | Environment Monitoring Work                               | 6.0                                           |
| 3                                                                     | Fees for statutory consent/approval /Water charge         | 49.7                                          |
| 4                                                                     | Environment Studies                                       | 12.2                                          |
| 5                                                                     | Awareness program / Celebration: World Environment Day    | 1.2                                           |
| <b>Total</b>                                                          |                                                           | <b>75.66</b>                                  |

## World Environment Day Celebration 5<sup>th</sup> June 2025 Photograph



### PART – I

**Any other particulars for improving the quality of the environment.**

Various measures taken for the improvement of environment, details along with the photographs are given below:

### Measures taken for Environmental protection and to conserve natural resources:

- 1- Sprinkling of water for dust suppression round the clock.
- 2- Roads are regularly maintained by deploying motor grader.
- 3- Wet drilling by water injection system.
- 4- Green Belt is being developed as mining plan.
- 5- Environment Monitoring is being done time to time through NABL accredited lab.
- 6- Development of thick green belt around the periphery of the mines.
- 7- Reclamation, Rehabilitation & Restoration by Plantation
- 8- Scheduled maintenance of all HEMM vehicles is being done regularly.
- 9- Use of non-electric initiation system in the blasting operation to reduce air blast & fly rock.
- 10- Daily monitoring of blast induced ground vibration by Seismograph.
- 11- Rain water harvesting in mines sumps.

### Photographs showing various Environment protection measures at Mines

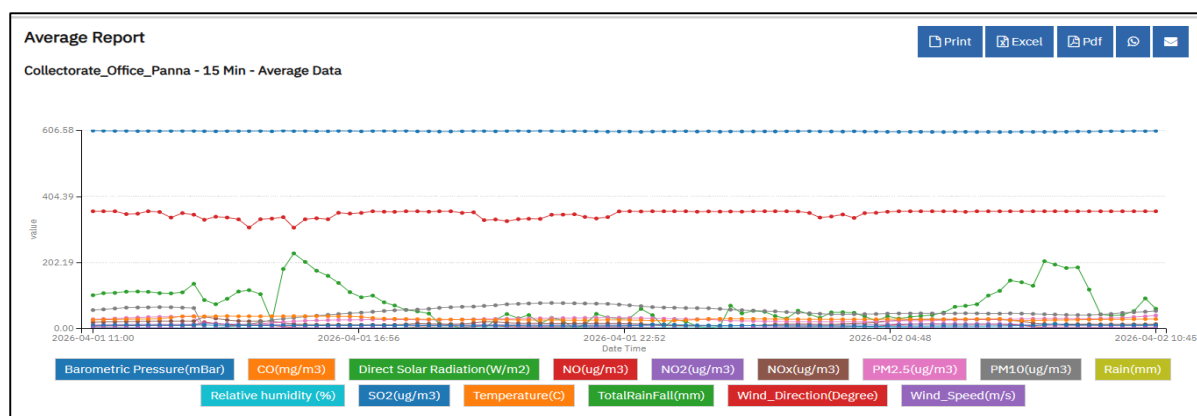
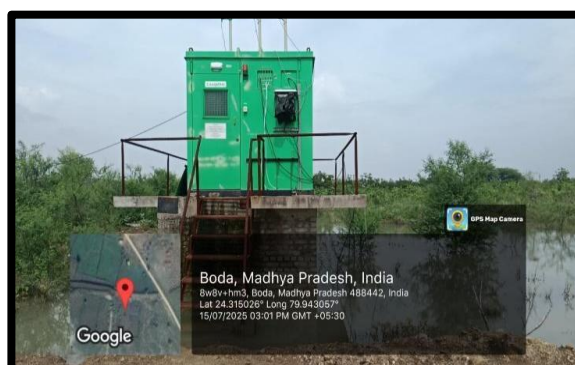
#### Greenbelt Development along lease Boundary



The Health Camp for Pawai Forest Employees and Families



**Plantation Drive through Rath Yatra at Nearby 10 villages MMU visit at nearby 20 villages**



**CAAQMS Data uploaded in online server**



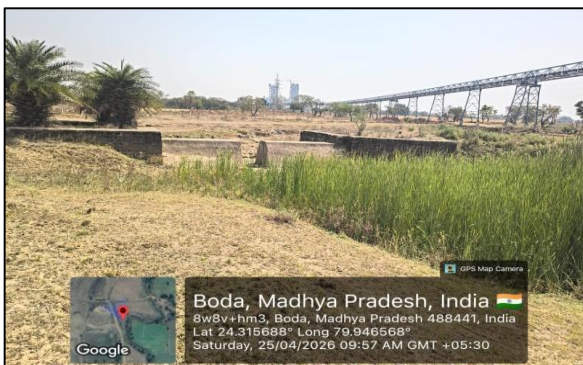
**Display Board Installed at Main Gate**



Water Sprinkler by Tanker



Permanent Water sprinkling at Koni Mine haulage road



Siltation ponds Check dam



Top Soil dump and around drain line



**Limestone handling through covered Conveyor belt**



**Water fogging system installation**



**Bag filter installed at transfer point**



**Crusher equipped with Bagfilter**



**Belt Curtain at crusher hopper**

*Kapil*

**Name: Kapil Agrawal**

**Unit Head**

**(Koni-Simariya Limestone Mine)**

**M/s J K Cement Limited, Panna**

**Date: 15.09.2026**

**Annexure-1****Production Data for the FY 2025-26**

| <b>Sr. No</b> | <b>Month</b> | <b>Mining of Limestone<br/>Production</b> | <b>Over Burden (OB)</b> | <b>Soil</b>    |
|---------------|--------------|-------------------------------------------|-------------------------|----------------|
|               |              | <b>(MT)</b>                               | <b>(MT)</b>             | <b>(MT)</b>    |
| 1             | Apr-25       | 217808                                    | 16000                   | 194333         |
| 2             | May-25       | 279743                                    | 48000                   | 34833          |
| 3             | Jun-25       | 345672                                    | 32000                   | 59973          |
| 4             | Jul-25       | 234248                                    | 0                       | 0              |
| 5             | Aug-25       | 155870                                    | 0                       | 0              |
| 6             | Sep-25       | 34146                                     | 0                       | 19205          |
| 7             | Oct-25       | 206903                                    | 0                       | 33290          |
| 8             | Nov-25       | 351262                                    | 80000                   | 124018         |
| 9             | Dec-25       | 504263                                    | 240000                  | 537792         |
| 10            | Jan-26       | 659264                                    | 176000                  | 528981         |
| 11            | Feb-26       | 605413                                    | 176000                  | 559196         |
| 12            | Mar-26       | 260433                                    | 160000                  | 452222         |
| <b>Total</b>  |              | <b>3855026</b>                            | <b>928000</b>           | <b>2543841</b> |

## Annexure-II

| M/s -J K Cement Limited, Koni- Simariya Limestone Mine Panna (M.P.) |             |                              |                           |                           |
|---------------------------------------------------------------------|-------------|------------------------------|---------------------------|---------------------------|
| AMBIENT AIR QUALITY AT MINE (CORE ZONE)                             |             |                              |                           |                           |
| (Year 2025-26 )                                                     |             |                              |                           |                           |
| Area                                                                | Description | Permissible Limit<br>(µg/m3) | Yearly Average<br>(µg/m3) | % variation from<br>limit |
| Near CAAQMS<br>(Mine site)                                          | PM10        | 60                           | 54.07                     | -9.89                     |
|                                                                     | PM2.5       | 40                           | 25.53                     | -36.19                    |
|                                                                     | SO2         | 50                           | 8.93                      | -82.14                    |
|                                                                     | NO2         | 40                           | 15.15                     | -62.13                    |
|                                                                     | CO          | 2000                         | 610                       | -69.5                     |
| Near Mine office                                                    | PM10        | 60                           | 51.99                     | -13.34                    |
|                                                                     | PM2.5       | 40                           | 25.78                     | -35.56                    |
|                                                                     | SO2         | 50                           | 9.33                      | -81.33                    |
|                                                                     | NO2         | 40                           | 14.76                     | -63.09                    |
|                                                                     | CO          | 2000                         | 580                       | -71                       |
| Koni Mine Pit 2<br>& 3                                              | PM10        | 60                           | 53.48                     | -10.87                    |
|                                                                     | PM2.5       | 40                           | 27.02                     | -32.44                    |
|                                                                     | SO2         | 50                           | 9.33                      | -81.34                    |

| M/s -J K Cement Limited, Koni- Simariya Limestone Mine Panna (M.P.) |                 |                                           |                                        |                           |
|---------------------------------------------------------------------|-----------------|-------------------------------------------|----------------------------------------|---------------------------|
| AMBIENT AIR QUALITY AT MINE (BUFFER ZONE)                           |                 |                                           |                                        |                           |
| (Year 2025-26 )                                                     |                 |                                           |                                        |                           |
| Area                                                                | Description     | Permissible Limit<br>(µg/m <sup>3</sup> ) | Yearly Average<br>(µg/m <sup>3</sup> ) | % variation from<br>limit |
| Boda Village                                                        | PM10            | 60                                        | 49.71                                  | -17.16                    |
|                                                                     | PM2.5           | 40                                        | 24.55                                  | -38.62                    |
|                                                                     | SO <sub>2</sub> | 50                                        | 8.43                                   | -83.14                    |
|                                                                     | NO <sub>2</sub> | 40                                        | 16.1                                   | -59.75                    |
|                                                                     | CO              | 2000                                      | 560                                    | -72                       |
| Maharajganj                                                         | PM10            | 60                                        | 62.79                                  | 4.65                      |
|                                                                     | PM2.5           | 40                                        | 31.03                                  | -22.43                    |
|                                                                     | SO <sub>2</sub> | 50                                        | 9.4                                    | -81.2                     |
|                                                                     | NO <sub>2</sub> | 40                                        | 17.09                                  | -57.26                    |
|                                                                     | CO              | 2000                                      | 630                                    | -68.5                     |
| Boda School                                                         | PM10            | 60                                        | 58.52                                  | -2.46                     |
|                                                                     | PM2.5           | 40                                        | 28.3                                   | -29.26                    |
|                                                                     | SO <sub>2</sub> | 50                                        | 8.42                                   | -83.17                    |
|                                                                     | NO <sub>2</sub> | 40                                        | 15.86                                  | -60.34                    |
|                                                                     | CO              | 2000                                      | 590                                    | -70.5                     |

**TEST REPORT**

Issued from: PITHAMPUR INDUSTRIAL WASTE MANAGEMENT PVT.LTD. (LABORATORY)

Issued to: M/s. Koni Simariya Limestone Mine (A Unit of JK Cement Ltd.)

Report No : PIWMPL/LAB/JKCL-86/2025-26

Tehsil- Simariya

Issued Date : 04/12/2025

Dist. Panna, PIN- 488441

ULR No : TC1135925000003328F

Madhya Pradesh

Lab Ref. No.: - PIWMPL/LAB/3042, 3109, 3207, 3306, 3429, 3504, 3591, 3610/2025-26

Sampling Location: Near Mine Office

Monitoring Period: Ambient Air Quality Monitoring for the Month November- 2025

Date of Start of Analysis: 03/11/2025 to 01/12/2025

Date of Completion of Analysis: 03/12/2025

Other References :

|       |                                                              |       |                                                       |
|-------|--------------------------------------------------------------|-------|-------------------------------------------------------|
| Ref:1 | Nature of Sample: Ambient Air Quality Monitoring (Core Zone) | Ref:2 | Ambient Temperature: Min.- 29.0 °C      Max.- 34.0 °C |
| Ref:3 | Monitoring Carried out by: RESL Lab Team                     | Ref:4 | Duration of Sampling: 24 Hours                        |
| Ref:5 | Humidity:- Min.- 52%      Max.- 65%                          | Ref:6 | General Environment Condition: Clear Sky              |
| Ref:7 | Sampling Protocol: PIWMPL/LAB/SOP-45/2022: Rev./Issue:01     |       |                                                       |

**TEST LIMIT AS PER MADHYA PRADESH POLLUTION CONTROL BOARD (M.P.P.C.B)**

Table 1 - Ambient Air Quality Monitoring Result

| Parameters            |                  |                      | PM-10<br>(µg/m3)            | PM-2.5<br>(µg/m3)           | NO <sub>2</sub><br>(µg/m3) | SO <sub>2</sub><br>(µg/m3) | CO<br>(mg/m3)                               |
|-----------------------|------------------|----------------------|-----------------------------|-----------------------------|----------------------------|----------------------------|---------------------------------------------|
| Method of Test        |                  |                      | IS 5182 (Part 23) :<br>2006 | IS 5182 (Part 24) :<br>2019 | IS 5182 (Part 6) :<br>2006 | IS 5182 (Part 2) :<br>2006 | IS 5182 (Part 10) :<br>1999 RA 2019<br>NDJK |
| S. No.                | Date of Sampling | Sample Received Date |                             |                             |                            |                            |                                             |
| 1                     | 01-11-2025       | 03-11-2025           | 44.19                       | 18.36                       | 18.34                      | 10.16                      | 0.67                                        |
| 2                     | 05-11-2025       | 07-11-2025           | 59.78                       | 26.79                       | 15.82                      | 7.03                       | 0.63                                        |
| 3                     | 08-11-2025       | 10-11-2025           | 48.47                       | 21.68                       | 17.36                      | 8.39                       | 0.56                                        |
| 4                     | 12-11-2025       | 14-11-2025           | 53.05                       | 23.63                       | 16.77                      | 9.23                       | 0.61                                        |
| 5                     | 15-11-2025       | 17-11-2025           | 49.23                       | 22.91                       | 19.45                      | 10.87                      | 0.73                                        |
| 6                     | 19-11-2025       | 21-11-2025           | 46.71                       | 21.74                       | 17.87                      | 10.48                      | 0.59                                        |
| 7                     | 22-11-2025       | 24-11-2025           | 57.34                       | 27.87                       | 13.26                      | 7.03                       | 0.48                                        |
| 8                     | 26-11-2025       | 28-11-2025           | 53.82                       | 25.95                       | 16.84                      | 8.12                       | 0.65                                        |
| 9                     | 29-11-2025       | 01-12-2025           | 44.28                       | 20.76                       | 17.35                      | 8.95                       | 0.63                                        |
| Minimum               |                  |                      | 44.19                       | 18.36                       | 13.26                      | 7.03                       | 0.48                                        |
| Maximum               |                  |                      | 59.78                       | 27.87                       | 19.45                      | 10.87                      | 0.73                                        |
| Monthly Average Value |                  |                      | 50.76                       | 23.30                       | 17.01                      | 8.92                       | 0.62                                        |
| Limit                 |                  |                      | 100                         | 60                          | 80                         | 80                         | 4.0                                         |

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\*\*\*\*\* End of the test report\*\*\*\*\*

Page No: 1/1



*Sagar Atadiya*  
Authorized Signatory:

Sagar Atadiya

PIWMPL/LAB/QRF/00/25

Pithampur Industrial Waste Management Private Limited  
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CIN No. U90000TG2010PTC071919

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Certificate REG No : 23EQKE89 (ISO 45001 : 2018)

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TC-11359

**TEST REPORT**

Issued from: PITHAMPUR INDUSTRIAL WASTE MANAGEMENT PVT.LTD. (LABORATORY)

Issued to: M/s. Koni Simariya Limestone Mine (A Unit of JK Cement Ltd.)

Tehsil- Simariya  
Dist. Panna, PIN- 488441  
Madhya Pradesh

Report No : PIWMPL/LAB/JKCL-85/2025-26

Issued Date : 04/12/2025

ULR No : TC1135925000003327F

Lab Ref. No.: - PIWMPL/LAB/3041, 3108, 3206, 3305,  
3428, 3503, 3590, 3609/2025-26

Sampling Location: Near CAAQMS (Mine site)

Monitoring Period: Ambient Air Quality Monitoring for the Month November- 2025

Date of Start of Analysis: 03/11/2025 to 01/12/2025

Date of Completion of Analysis: 03/12/2025

Other References :

|       |                                                              |       |                                                  |
|-------|--------------------------------------------------------------|-------|--------------------------------------------------|
| Ref:1 | Nature of Sample: Ambient Air Quality Monitoring (Core Zone) | Ref:2 | Ambient Temperature: Min.- 29.0 °C Max.- 34.0 °C |
| Ref:3 | Monitoring Carried out by: RESL Lab Team                     | Ref:4 | Duration of Sampling: 24 Hours                   |
| Ref:5 | Humidity:- Min.- 52% Max.- 65%                               | Ref:6 | General Environment Condition: Clear Sky         |
| Ref:7 | Sampling Protocol: PIWMPL/LAB/SOP-45/2022: Rev./Issue:01     |       |                                                  |

**TEST LIMIT AS PER MADHYA PRADESH POLLUTION CONTROL BOARD (M.P.P.C.B)**

Table 1 - Ambient Air Quality Monitoring Result

| Parameters<br>Method of Test |                  |                      | PM-10<br>(µg/m <sup>3</sup> ) | PM-2.5<br>(µg/m <sup>3</sup> ) | NO <sub>2</sub><br>(µg/m <sup>3</sup> ) | SO <sub>2</sub><br>(µg/m <sup>3</sup> ) | CO<br>(mg/m <sup>3</sup> )               |
|------------------------------|------------------|----------------------|-------------------------------|--------------------------------|-----------------------------------------|-----------------------------------------|------------------------------------------|
| S. No.                       | Date of Sampling | Sample Received Date | IS 5182 (Part 23) :<br>2006   | IS 5182 (Part 24) :<br>2019    | IS 5182 (Part 6) :<br>2006              | IS 5182 (Part 2) :<br>2006              | IS 5182 (Part 10) :<br>1999 RA 2019 NDIR |
| 1                            | 01-11-2025       | 03-11-2025           | 64.77                         | 26.19                          | 17.34                                   | 9.51                                    | 0.58                                     |
| 2                            | 05-11-2025       | 07-11-2025           | 60.85                         | 24.52                          | 16.55                                   | 10.24                                   | 0.65                                     |
| 3                            | 08-11-2025       | 10-11-2025           | 71.38                         | 30.26                          | 20.85                                   | 9.95                                    | 0.76                                     |
| 4                            | 12-11-2025       | 14-11-2025           | 69.45                         | 29.14                          | 17.25                                   | 9.43                                    | 0.71                                     |
| 5                            | 15-11-2025       | 17-11-2025           | 63.05                         | 26.67                          | 19.78                                   | 11.04                                   | 0.78                                     |
| 6                            | 19-11-2025       | 21-11-2025           | 70.23                         | 32.79                          | 18.45                                   | 10.61                                   | 0.69                                     |
| 7                            | 22-11-2025       | 24-11-2025           | 62.15                         | 25.85                          | 17.33                                   | 9.78                                    | 0.74                                     |
| 8                            | 26-11-2025       | 28-11-2025           | 65.19                         | 28.73                          | 16.78                                   | 8.14                                    | 0.58                                     |
| 9                            | 29-11-2025       | 01-12-2025           | 63.26                         | 27.09                          | 18.11                                   | 10.58                                   | 0.64                                     |
| Minimum                      |                  |                      | 60.85                         | 24.52                          | 16.55                                   | 8.14                                    | 0.58                                     |
| Maximum                      |                  |                      | 71.38                         | 32.79                          | 20.85                                   | 11.04                                   | 0.78                                     |
| Monthly Average Value        |                  |                      | 65.59                         | 27.95                          | 18.05                                   | 9.92                                    | 0.68                                     |
| Limit                        |                  |                      | 100                           | 60                             | 80                                      | 80                                      | 4.0                                      |

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Page No: 1/1

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PIWMPL/LAB/QRF/00/21

Pithampur Industrial Waste Management Private Limited  
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CIN No. U90000TG2010PTC071919

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TC-11359

**TEST REPORT**

Issued from: PITHAMPUR INDUSTRIAL WASTE MANAGEMENT PVT.LTD. (LABORATORY)

Issued to: M/s. Koni Simariya Limestone Mine (A Unit of JK Cement Ltd.)

Tehsil- Simariya  
Dist. Panna, PIN- 488441  
Madhya Pradesh

Report No : PIWMPL/LAB/JKCL-87/2025-26

Issued Date : 04/12/2025

ULR No : TC1135925000003329F

Lab Ref. No.: - PIWMPL/LAB/3043, 3110, 3208, 3307,  
3430, 3505, 3592, 3611/2025-26

Sampling Location: Near Mine Pit-2&amp;3

Monitoring Period: Ambient Air Quality Monitoring for the Month November- 2025

Date of Start of Analysis: 03/11/2025 to 01/12/2025

Date of Completion of Analysis: 03/12/2025

Other References :

|       |                                                              |       |                                                       |
|-------|--------------------------------------------------------------|-------|-------------------------------------------------------|
| Ref:1 | Nature of Sample: Ambient Air Quality Monitoring (Core Zone) | Ref:2 | Ambient Temperature: Min.- 29.0 °C      Max.- 34.0 °C |
| Ref:3 | Monitoring Carried out by: RESL Lab Team                     | Ref:4 | Duration of Sampling: 24 Hours                        |
| Ref:5 | Humidity:- Min.- 52%      Max.- 65%                          | Ref:6 | General Environment Condition: Clear Sky              |
| Ref:7 | Sampling Protocol: PIWMPL/LAB/SOP-45/2022: Rev./Issue:01     |       |                                                       |

**TEST LIMIT AS PER MADHYA PRADESH POLLUTION CONTROL BOARD (M.P.P.C.B)**

Table 1 - Ambient Air Quality Monitoring Result

| Parameters<br>Method of Test |                  |                      | PM-10<br>(µg/m <sup>3</sup> ) | PM-2.5<br>(µg/m <sup>3</sup> ) | NO <sub>2</sub><br>(µg/m <sup>3</sup> ) | SO <sub>2</sub><br>(µg/m <sup>3</sup> ) | CO<br>(mg/m <sup>3</sup> )               |
|------------------------------|------------------|----------------------|-------------------------------|--------------------------------|-----------------------------------------|-----------------------------------------|------------------------------------------|
| S. No.                       | Date of Sampling | Sample Received Date | IS 5182 (Part 23) :<br>2006   | IS 5182 (Part 24) :<br>2019    | IS 5182 (Part 6) :<br>2006              | IS 5182 (Part 2) :<br>2006              | IS 5182 (Part 10) : 1999 RA<br>2019 NDIR |
| 1                            | 01-11-2025       | 03-11-2025           | 49.89                         | 27.84                          | 19.45                                   | 11.26                                   | 0.63                                     |
| 2                            | 05-11-2025       | 07-11-2025           | 56.13                         | 29.65                          | 22.09                                   | 10.71                                   | 0.52                                     |
| 3                            | 08-11-2025       | 10-11-2025           | 52.36                         | 24.17                          | 19.72                                   | 9.45                                    | 0.49                                     |
| 4                            | 12-11-2025       | 14-11-2025           | 58.91                         | 31.24                          | 24.17                                   | 12.37                                   | 0.56                                     |
| 5                            | 15-11-2025       | 17-11-2025           | 55.36                         | 28.71                          | 26.58                                   | 10.63                                   | 0.47                                     |
| 6                            | 19-11-2025       | 21-11-2025           | 61.45                         | 29.04                          | 23.15                                   | 9.88                                    | 0.64                                     |
| 7                            | 22-11-2025       | 24-11-2025           | 59.21                         | 27.45                          | 21.09                                   | 8.94                                    | 0.58                                     |
| 8                            | 26-11-2025       | 28-11-2025           | 57.34                         | 26.91                          | 19.45                                   | 10.32                                   | 0.51                                     |
| 9                            | 29-11-2025       | 01-12-2025           | 52.16                         | 22.56                          | 17.34                                   | 8.17                                    | 0.55                                     |
| Minimum                      |                  |                      | 49.89                         | 22.56                          | 17.34                                   | 8.17                                    | 0.47                                     |
| Maximum                      |                  |                      | 61.45                         | 31.24                          | 26.58                                   | 12.37                                   | 0.64                                     |
| Monthly Average Value        |                  |                      | 55.87                         | 27.51                          | 21.45                                   | 10.19                                   | 0.55                                     |
| Limit                        |                  |                      | 100                           | 60                             | 80                                      | 80                                      | 4.0                                      |

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Page No: 1/1



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Pithampur Industrial Waste Management Private Limited  
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## TEST REPORT

Issued from: PITHAMPUR INDUSTRIAL WASTE MANAGEMENT PVT.LTD. (LABORATORY)

Issued to: M/s. Koni Simariya Limestone Mine (A Unit of JK Cement Ltd.)

Tehsil- Simariya  
Dist. Panna, PIN- 488441  
Madhya Pradesh

Report No : PIWMPL/LAB/JKCL-88/2025-26

Issued Date : 04/12/2025

ULR No : TC1135925000003330F

Lab Ref. No.: - PIWMPL/LAB/3044, 3111, 3209, 3308,  
3431, 3506, 3593, 3612/2025-26

Sampling Location: Near Koni Village (Mine Site)

Monitoring Period: Ambient Air Quality Monitoring for the Month November- 2025

Date of Start of Analysis: 03/11/2025 to 01/12/2025

Date of Completion of Analysis: 03/12/2025

Other References :

|       |                                                              |       |                                                  |
|-------|--------------------------------------------------------------|-------|--------------------------------------------------|
| Ref:1 | Nature of Sample: Ambient Air Quality Monitoring (Core Zone) | Ref:2 | Ambient Temperature: Min.- 29.0 °C Max.- 34.0 °C |
| Ref:3 | Monitoring Carried out by: RESL Lab Team                     | Ref:4 | Duration of Sampling: 24 Hours                   |
| Ref:5 | Humidity:- Min.- 52% Max.- 65%                               | Ref:6 | General Environment Condition: Clear Sky         |
| Ref:7 | Sampling Protocol: PIWMPL/LAB/SOP-45/2022: Rev./Issue:01     |       |                                                  |

### TEST LIMIT AS PER MADHYA PRADESH POLLUTION CONTROL BOARD (M.P.P.C.B)

Table 1 - Ambient Air Quality Monitoring Result

| Parameters            |                  |                      | PM-10<br>( $\mu\text{g}/\text{m}^3$ ) | PM-2.5<br>( $\mu\text{g}/\text{m}^3$ ) | NO <sub>2</sub><br>( $\mu\text{g}/\text{m}^3$ ) | SO <sub>2</sub><br>( $\mu\text{g}/\text{m}^3$ ) | CO<br>( $\text{mg}/\text{m}^3$ )            |
|-----------------------|------------------|----------------------|---------------------------------------|----------------------------------------|-------------------------------------------------|-------------------------------------------------|---------------------------------------------|
| Method of Test        |                  |                      | IS 5182 (Part 23) :<br>2006           | IS 5182 (Part 24) :<br>2019            | IS 5182 (Part 6) :<br>2006                      | IS 5182 (Part 2) :<br>2006                      | IS 5182 (Part 10) :<br>1999 RA 2019<br>NDIR |
| S. No.                | Date of Sampling | Sample Received Date |                                       |                                        |                                                 |                                                 |                                             |
| 1                     | 01-11-2025       | 03-11-2025           | 63.46                                 | 31.15                                  | 18.31                                           | 9.44                                            | 0.53                                        |
| 2                     | 05-11-2025       | 07-11-2025           | 68.51                                 | 33.58                                  | 19.45                                           | 10.34                                           | 0.46                                        |
| 3                     | 08-11-2025       | 10-11-2025           | 59.28                                 | 29.85                                  | 16.58                                           | 8.17                                            | 0.47                                        |
| 4                     | 12-11-2025       | 14-11-2025           | 56.92                                 | 27.79                                  | 14.21                                           | 7.36                                            | 0.52                                        |
| 5                     | 15-11-2025       | 17-11-2025           | 64.17                                 | 31.68                                  | 15.95                                           | 9.44                                            | 0.69                                        |
| 6                     | 19-11-2025       | 21-11-2025           | 67.23                                 | 32.37                                  | 17.20                                           | 8.31                                            | 0.58                                        |
| 7                     | 22-11-2025       | 24-11-2025           | 53.56                                 | 25.24                                  | 14.37                                           | 9.26                                            | 0.57                                        |
| 8                     | 26-11-2025       | 28-11-2025           | 56.21                                 | 27.35                                  | 15.93                                           | 7.84                                            | 0.49                                        |
| 9                     | 29-11-2025       | 01-12-2025           | 62.19                                 | 31.47                                  | 16.28                                           | 8.76                                            | 0.65                                        |
| Minimum               |                  |                      | 53.56                                 | 25.24                                  | 14.21                                           | 7.36                                            | 0.46                                        |
| Maximum               |                  |                      | 68.51                                 | 33.58                                  | 19.45                                           | 10.34                                           | 0.69                                        |
| Monthly Average Value |                  |                      | 61.28                                 | 30.05                                  | 16.48                                           | 8.77                                            | 0.55                                        |
| Limit                 |                  |                      | 100                                   | 60                                     | 80                                              | 80                                              | 4.0                                         |

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\*\*\*\*\* End of the test report\*\*\*\*\*

Page No: 1/1



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Pithampur Industrial Waste Management Private Limited  
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TC-11369

**TEST REPORT**

Issued from: PITHAMPUR INDUSTRIAL WASTE MANAGEMENT PVT.LTD. (LABORATORY)

Issued to: M/s. Koni Simariya Limestone Mine (A Unit of JK Cement Ltd.)

Report No : PIWMPL/LAB/JKCL-89/2025-26

Tehsil- Simariya

Issued Date : 04/12/2025

Dist. Panna, PIN- 488441

ULR No : TC1135925000003331F

Madhya Pradesh

Lab Ref. No.: - PIWMPL/LAB/3045, 3112, 3210/2025-26

Sampling Location: Boda Village, Maharajganj Village &amp; Boda School

Monitoring Period: Ambient Air Quality Monitoring for the Month November- 2025

Date of Sampling: 05/11/2025, 08/10/2025 &amp; 12/10/2025

Date of Sample Receipt: 07/11/2025, 10/11/2025 &amp; 14/11/2025

Date of Start of Analysis: 07/11/2025, 10/11/2025 &amp; 14/11/2025

Date of Completion of Analysis: 20/11/2025

Other References :

|       |                                                              |       |                                                       |
|-------|--------------------------------------------------------------|-------|-------------------------------------------------------|
| Ref:1 | Nature of Sample: Ambient Air Quality Monitoring (Core Zone) | Ref:2 | Ambient Temperature: Min.- 29.0 °C      Max.- 34.0 °C |
| Ref:3 | Monitoring Carried out by: RESL Lab Team                     | Ref:4 | Duration of Sampling: 24 Hours                        |
| Ref:5 | Humidity:- Min.- 52%      Max.- 65%                          | Ref:6 | General Environment Condition: Clear Sky              |
| Ref:7 | Sampling Protocol: PIWMPL/LAB/SOP-45/2022: Rev./Issue:01     |       |                                                       |

**TEST LIMIT AS PER MADHYA PRADESH POLLUTION CONTROL BOARD (M.P.P.C.B)**

Table 1 - Ambient Air Quality Monitoring Result

| Parameters            |                  |                     | PM-10<br>(µg/m3)            | PM-2.5<br>(µg/m3)           | NO <sub>2</sub><br>(µg/m3) | SO <sub>2</sub><br>(µg/m3) | CO<br>(mg/m3)                            |
|-----------------------|------------------|---------------------|-----------------------------|-----------------------------|----------------------------|----------------------------|------------------------------------------|
| Method of Test        |                  |                     | IS 5182 (Part 23) :<br>2006 | IS 5182 (Part 24) :<br>2019 | IS 5182 (Part 6) :<br>2006 | IS 5182 (Part 2) :<br>2006 | IS 5182 (Part 10) : 1999<br>RA 2019 NDIR |
| S. No.                | Date of Sampling | Sampling Location   |                             |                             |                            |                            |                                          |
| 1                     | 05-11-2025       | Boda Village        | 56.22                       | 25.43                       | 14.86                      | 7.47                       | 0.48                                     |
| 2                     | 08-11-2025       | Maharajganj Village | 59.14                       | 27.75                       | 15.72                      | 8.63                       | 0.45                                     |
| 3                     | 12-11-2025       | Boda School         | 53.27                       | 26.21                       | 12.95                      | 6.35                       | 0.37                                     |
| Monthly Average Value |                  |                     | 56.21                       | 26.46                       | 14.51                      | 7.48                       | 0.43                                     |
| Limit                 |                  |                     | 100                         | 60                          | 80                         | 80                         | 4.0                                      |

1. The above results relate only to conditions prevailing at the time of sampling.
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Sagar Atadiya

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PIWMPL/LAB/QRF/00/21.07.2022

Pithampur Industrial Waste Management Private Limited  
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Certificate REG No : 23EEKW93 (ISO 14001 : 2015)  
Certificate REG No : 23EOKE89 (ISO 45001 : 2018)

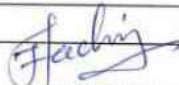
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| TEST REPORT                                                              |                                                                                                                                                                                                                                                                                                                              |       |                                                                                                                                                                 |                                                       |                                                          |
|--------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------|----------------------------------------------------------|
| Issued from: PITHAMPUR INDUSTRIAL WASTE MANAGEMENT PVT.LTD. (LABORATORY) |                                                                                                                                                                                                                                                                                                                              |       |                                                                                                                                                                 |                                                       |                                                          |
| Issued to: M/s. Koni Simariya Limestone Mine (A Unit of JK Cement Ltd.)  |                                                                                                                                                                                                                                                                                                                              |       | Report No : PIWMPL/LAB/JKCL-110/2025-26                                                                                                                         |                                                       |                                                          |
| Tehsil- Simariya<br>Dist. Panna, PIN- 488441<br>Madhya Pradesh           |                                                                                                                                                                                                                                                                                                                              |       | Issued Date : 04/12/2025<br>Lab Ref. No.: - PIWMPL/LAB/3188-I/2025-26                                                                                           |                                                       |                                                          |
| Sampling Location: Near koni Crusher area (Unloading Point)              |                                                                                                                                                                                                                                                                                                                              |       |                                                                                                                                                                 |                                                       |                                                          |
| Date & Time of Monitoring:- 11/11/2025 - 10:35 hrs to 14:45 hrs          |                                                                                                                                                                                                                                                                                                                              |       | Date of Sample Receipt: 13/11/2025                                                                                                                              |                                                       |                                                          |
| Date of Start of Analysis: 13/11/2025                                    |                                                                                                                                                                                                                                                                                                                              |       | Date of Completion of Analysis: 17/11/2025                                                                                                                      |                                                       |                                                          |
| Other References :                                                       |                                                                                                                                                                                                                                                                                                                              |       |                                                                                                                                                                 |                                                       |                                                          |
| Ref:1                                                                    | Nature of Sample: Fugitive Emission Monitoring (Core Zone)                                                                                                                                                                                                                                                                   |       | Ref:2                                                                                                                                                           | Ambient Temperature: Min.- 28.0 °C      Max.- 32.0 °C |                                                          |
| Ref:3                                                                    | Monitoring Carried out by: RESL Lab Team                                                                                                                                                                                                                                                                                     |       | Ref:4                                                                                                                                                           | Duration of Sampling: 04.10 Hours                     |                                                          |
| Ref:5                                                                    | Humidity:- Min.- 50%      Max.- 65%                                                                                                                                                                                                                                                                                          |       | Ref:6                                                                                                                                                           | General Environment Condition: Clear Sky              |                                                          |
| Ref:7                                                                    | Sampling Protocol: PIWMPL/LAB/SOP-45/2022: Rev./Issue:01                                                                                                                                                                                                                                                                     |       |                                                                                                                                                                 |                                                       |                                                          |
| TEST LIMITS AS PER FACTORY ACT 1948, SHEDULE-II                          |                                                                                                                                                                                                                                                                                                                              |       |                                                                                                                                                                 |                                                       |                                                          |
| Table 1 - Fugitive Emission Monitoring Result                            |                                                                                                                                                                                                                                                                                                                              |       |                                                                                                                                                                 |                                                       |                                                          |
| S. No.                                                                   | Parameters                                                                                                                                                                                                                                                                                                                   | Unit  | Result                                                                                                                                                          | Limit                                                 | Method of Test                                           |
| 1                                                                        | Suspended Particulate Matter (SPM)                                                                                                                                                                                                                                                                                           | µg/m3 | 406.5                                                                                                                                                           | 600                                                   | PIWMPL/LAB/STP/12, Issue No.1,<br>Issue Date: 22.07.2022 |
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| ***** End of the test report*****                                        |                                                                                                                                                                                                                                                                                                                              |       |                                                                                                                                                                 |                                                       |                                                          |
| Page No: 1/1                                                             |                                                                                                                                                                                                                                                                                                                              |       |                                                                             |                                                       |                                                          |
|                                                                          |                                                                                                                                                                                                                                                                                                                              |       | <br>Authorized Signatory:<br>Sagar Atadiya<br>PIWMPL/LAB/QRF/00/21.07.2022 |                                                       |                                                          |

Pithampur Industrial Waste Management Private Limited  
[A Subsidiary of Re Sustainability Limited]

CIN No. U90000TG2010PTC071919

Registered Office:  
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## TEST REPORT

Issued from: PITHAMPUR INDUSTRIAL WASTE MANAGEMENT PVT.LTD. (LABORATORY)

Issued to: M/s. Koni Simariya Limestone Mine (A Unit of JK Cement Ltd.)

Tehsil- Simariya  
Dist. Panna, PIN- 488441  
Madhya Pradesh

Report No : PIWMPL/LAB/JKCL-111/2025-26

Issued Date : 04/12/2025

Lab Ref. No.: - PIWMPL/LAB/3206-I/2025-26

Sampling Location: Near koni Crusher area (Transfer Point)

Date & Time of Monitoring:- 12/11/2025 - 14:30 hrs to 16:40 hrs

Date of Sample Receipt: 14/11/2025

Date of Start of Analysis: 14/11/2025

Date of Completion of Analysis: 18/11/2025

Other References :

|       |                                                            |       |                                                       |
|-------|------------------------------------------------------------|-------|-------------------------------------------------------|
| Ref:1 | Nature of Sample: Fugitive Emission Monitoring (Core Zone) | Ref:2 | Ambient Temperature: Min.- 28.0 °C      Max.- 32.0 °C |
| Ref:3 | Monitoring Carried out by: RESL Lab Team                   | Ref:4 | Duration of Sampling: 04.10 Hours                     |
| Ref:5 | Humidity:- Min.- 55%      Max.- 65%                        | Ref:6 | General Environment Condition: Clear Sky              |
| Ref:7 | Sampling Protocol: PIWMPL/LAB/SOP-45/2022: Rev./Issue:01   |       |                                                       |

### TEST LIMITS AS PER FACTORY ACT 1948, SHEDULE-II

Table 1 - Fugitive Emission Monitoring Result

| S. No. | Parameters                         | Unit              | Result | Limit | Method of Test                                           |
|--------|------------------------------------|-------------------|--------|-------|----------------------------------------------------------|
| 1      | Suspended Particulate Matter (SPM) | µg/m <sup>3</sup> | 371.5  | 600   | PIWMPL/LAB/STP/12, Issue No.1,<br>Issue Date: 22.07.2022 |

Note :  
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Page No: 1/1



*Sagar Atadiya*  
Authorized Signatory:  
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PIWMPL/LAB/QRF/00/21.07.2022

Pithampur Industrial Waste Management Private Limited  
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## TEST REPORT

| Issued from: PITHAMPUR INDUSTRIAL WASTE MANAGEMENT PVT.LTD. (LABORATORY) |                                                                                                                                                                                                                                                                                                                              |       |                                                                                                                                                                 |                                                  |                                                          |
|--------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------|----------------------------------------------------------|
| Issued to: M/s. Koni Simariya Limestone Mine (A Unit of JK Cement Ltd.)  |                                                                                                                                                                                                                                                                                                                              |       | Report No : PIWMPL/LAB/JKCL-112/2025-26                                                                                                                         |                                                  |                                                          |
| Tehsil- Simariya<br>Dist. Panna, PIN- 488441<br>Madhya Pradesh           |                                                                                                                                                                                                                                                                                                                              |       | Issued Date : 04/12/2025<br>Lab Ref. No.: - PIWMPL/LAB/3145/2025-26                                                                                             |                                                  |                                                          |
| Sampling Location: Near Koni Mine Haulage Road                           |                                                                                                                                                                                                                                                                                                                              |       |                                                                                                                                                                 |                                                  |                                                          |
| Date & Time of Monitoring:- 10/11/2025 - 10:40 hrs to 14:50 hrs          |                                                                                                                                                                                                                                                                                                                              |       | Date of Sample Receipt: 12/11/2025                                                                                                                              |                                                  |                                                          |
| Date of Start of Analysis: 12/11/2025                                    |                                                                                                                                                                                                                                                                                                                              |       | Date of Completion of Analysis: 15/11/2025                                                                                                                      |                                                  |                                                          |
| Other References :                                                       |                                                                                                                                                                                                                                                                                                                              |       |                                                                                                                                                                 |                                                  |                                                          |
| Ref:1                                                                    | Nature of Sample: Fugitive Emission Monitoring (Core Zone)                                                                                                                                                                                                                                                                   |       | Ref:2                                                                                                                                                           | Ambient Temperature: Min.- 28.0 °C Max.- 32.0 °C |                                                          |
| Ref:3                                                                    | Monitoring Carried out by: RESL Lab Team                                                                                                                                                                                                                                                                                     |       | Ref:4                                                                                                                                                           | Duration of Sampling: 04.10 Hours                |                                                          |
| Ref:5                                                                    | Humidity:- Min.- 55% Max.- 65%                                                                                                                                                                                                                                                                                               |       | Ref:6                                                                                                                                                           | General Environment Condition: Clear Sky         |                                                          |
| Ref:7                                                                    | Sampling Protocol: PIWMPL/LAB/SOP-45/2022: Rev./Issue:01                                                                                                                                                                                                                                                                     |       |                                                                                                                                                                 |                                                  |                                                          |
| TEST LIMITS AS PER FACTORY ACT 1948, SHEDULE-II                          |                                                                                                                                                                                                                                                                                                                              |       |                                                                                                                                                                 |                                                  |                                                          |
| Table 1 - Fugitive Emission Monitoring Result                            |                                                                                                                                                                                                                                                                                                                              |       |                                                                                                                                                                 |                                                  |                                                          |
| S. No.                                                                   | Parameters                                                                                                                                                                                                                                                                                                                   | Unit  | Result                                                                                                                                                          | Limit                                            | Method of Test                                           |
| 1                                                                        | Suspended Particulate Matter (SPM)                                                                                                                                                                                                                                                                                           | µg/m3 | 382.9                                                                                                                                                           | 600                                              | PIWMPL/LAB/STP/12, Issue No.1,<br>Issue Date: 22.07.2022 |
| Note :                                                                   | 1. The above results relate only to conditions prevailing at the time of sampling.<br>2. Statement of conformity to a specification or standard is given only on the request of customer.<br>3. The report cannot be reproduced in part or in full without the permission of Pithampur Industrial Waste Management Pvt. Ltd. |       |                                                                                                                                                                 |                                                  |                                                          |
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| Page No: 1/1                                                             |                                                                                                                                                                                                                                                                                                                              |       |                                                                             |                                                  |                                                          |
|                                                                          |                                                                                                                                                                                                                                                                                                                              |       | <br>Authorized Signatory:<br>Sagar Atadiya<br>PIWMPL/LAB/QRF/00/21.07.2022 |                                                  |                                                          |

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| TEST REPORT                                                              |                                                                                                                                                                                                                                                                                                                              |                   |                                                                                                                                                                 |                                                                       |                                                          |
|--------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------|----------------------------------------------------------|
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| Issued to: M/s. Koni Simariya Limestone Mine (A Unit of JK Cement Ltd.)  |                                                                                                                                                                                                                                                                                                                              |                   |                                                                                                                                                                 | Report No : PIWMPL/LAB/JKCL-113/2025-26                               |                                                          |
| Tehsil- Simariya<br>Dist. Panna, PIN- 488441<br>Madhya Pradesh           |                                                                                                                                                                                                                                                                                                                              |                   |                                                                                                                                                                 | Issued Date : 04/12/2025<br>Lab Ref. No.: - PIWMPL/LAB/3041-I/2025-26 |                                                          |
| Sampling Location: Near Pit-2 Loading Point                              |                                                                                                                                                                                                                                                                                                                              |                   |                                                                                                                                                                 |                                                                       |                                                          |
| Date & Time of Monitoring:- 05/11/2025 - 13:15 hrs to 17:25 hrs          |                                                                                                                                                                                                                                                                                                                              |                   | Date of Sample Receipt: 07/11/2025                                                                                                                              |                                                                       |                                                          |
| Date of Start of Analysis: 07/11/2025                                    |                                                                                                                                                                                                                                                                                                                              |                   | Date of Completion of Analysis: 11/11/2025                                                                                                                      |                                                                       |                                                          |
| Other References :                                                       |                                                                                                                                                                                                                                                                                                                              |                   |                                                                                                                                                                 |                                                                       |                                                          |
| Ref:1                                                                    | Nature of Sample: Fugitive Emission Monitoring (Core Zone)                                                                                                                                                                                                                                                                   |                   | Ref:2                                                                                                                                                           | Ambient Temperature: Min.- 28.0 °C Max.- 32.0 °C                      |                                                          |
| Ref:3                                                                    | Monitoring Carried out by: RESL Lab Team                                                                                                                                                                                                                                                                                     |                   | Ref:4                                                                                                                                                           | Duration of Sampling: 04.10 Hours                                     |                                                          |
| Ref:5                                                                    | Humidity:- Min.- 55% Max.- 65%                                                                                                                                                                                                                                                                                               |                   | Ref:6                                                                                                                                                           | General Environment Condition: Clear Sky                              |                                                          |
| Ref:7                                                                    | Sampling Protocol: PIWMPL/LAB/SOP-45/2022: Rev./Issue:01                                                                                                                                                                                                                                                                     |                   |                                                                                                                                                                 |                                                                       |                                                          |
| TEST LIMITS AS PER FACTORY ACT 1948, SCHEDULE II                         |                                                                                                                                                                                                                                                                                                                              |                   |                                                                                                                                                                 |                                                                       |                                                          |
| Table 1 - Fugitive Emission Monitoring Result                            |                                                                                                                                                                                                                                                                                                                              |                   |                                                                                                                                                                 |                                                                       |                                                          |
| S. No.                                                                   | Parameters                                                                                                                                                                                                                                                                                                                   | Unit              | Result                                                                                                                                                          | Limit                                                                 | Method of Test                                           |
| 1                                                                        | Suspended Particulate Matter (SPM)                                                                                                                                                                                                                                                                                           | µg/m <sup>3</sup> | 403.8                                                                                                                                                           | 600                                                                   | PIWMPL/LAB/STP/12, Issue No.1,<br>Issue Date: 22.07.2022 |
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| Page No: 1/1                                                             |                                                                                                                                                                                                                                                                                                                              |                   | <br>Authorized Signatory:<br>Sagar Atadiya<br>PIWMPL/LAB/QRF/00/21.07.2022 |                                                                       |                                                          |
|                                                                          |                                                                                                                                                                                                                                                                                                                              |                   |                                                                             |                                                                       |                                                          |



## TEST REPORT

Issued from: PITHAMPUR INDUSTRIAL WASTE MANAGEMENT PVT.LTD. (LABORATORY)

Issued to: M/s. Koni Simariya Limestone Mine (A Unit of JK Cement Ltd.)

Tehsil- Simariya

Dist. Panna, PIN- 488441

Madhya Pradesh

Report No : PIWMPL/LAB/JKCL-114/2025-26

Issued Date : 04/12/2025

Lab Ref. No.: - PIWMPL/LAB/3428-I/2025-26

Sampling Location: Near Pit-3 Loading Point

Date & Time of Monitoring:- 20/11/2025 - 10:20 hrs to 14:35 hrs

Date of Sample Receipt: 22/11/2025

Date of Start of Analysis: 22/11/2025

Date of Completion of Analysis: 26/11/2025

Other References :

|       |                                                            |       |                                                  |
|-------|------------------------------------------------------------|-------|--------------------------------------------------|
| Ref:1 | Nature of Sample: Fugitive Emission Monitoring (Core Zone) | Ref:2 | Ambient Temperature: Min.- 28.0 °C Max.- 32.0 °C |
| Ref:3 | Monitoring Carried out by: RESL Lab Team                   | Ref:4 | Duration of Sampling: 04.15 Hours                |
| Ref:5 | Humidity:- Min.- 55% Max.- 65%                             | Ref:6 | General Environment Condition: Clear Sky         |
| Ref:7 | Sampling Protocol: PIWMPL/LAB/SOP-45/2022: Rev./Issue:01   |       |                                                  |

### TEST LIMITS AS PER FACTORY ACT 1948, SCHEDULE-II

Table 1 - Fugitive Emission Monitoring Result

| S. No. | Parameters                         | Unit  | Result | Limit | Method of Test                                        |
|--------|------------------------------------|-------|--------|-------|-------------------------------------------------------|
| 1      | Suspended Particulate Matter (SPM) | µg/m3 | 391.6  | 600   | PIWMPL/LAB/STP/12, Issue No.1, Issue Date: 22.07.2022 |

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Authorized Signatory:

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Pithampur Industrial Waste Management Private Limited  
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Tehsil- Simariya

Dist. Panna, PIN- 488441

Madhya Pradesh

Report No : PIWMPL/LAB/JKCL-115/2025-26

Issued Date : 04/12/2025

Lab Ref. No.: - PIWMPL/LAB/3210/2025-26

Sampling Location: Koni Mine weigh bridge Area

Date & Time of Monitoring:- 12/11/2025 - 12:30 hrs to 16:30 hrs

Date of Sample Receipt: 14/11/2025

Date of Start of Analysis: 14/11/2025

Date of Completion of Analysis: 18/11/2025

Other References :

|       |                                                            |       |                                                       |
|-------|------------------------------------------------------------|-------|-------------------------------------------------------|
| Ref:1 | Nature of Sample: Fugitive Emission Monitoring (Core Zone) | Ref:2 | Ambient Temperature: Min.- 28.0 °C      Max.- 32.0 °C |
| Ref:3 | Monitoring Carried out by: RESL Lab Team                   | Ref:4 | Duration of Sampling: 04.00 Hours                     |
| Ref:5 | Humidity:- Min.- 55%      Max.- 65%                        | Ref:6 | General Environment Condition: Clear Sky              |
| Ref:7 | Sampling Protocol: PIWMPL/LAB/SOP-45/2022: Rev./Issue:01   |       |                                                       |

### TEST LIMITS AS PER FACTORY ACT 1948, SHEDULE-II

Table 1 - Fugitive Emission Monitoring Result

| S. No. | Parameters                         | Unit              | Result | Limit | Method of Test                                        |
|--------|------------------------------------|-------------------|--------|-------|-------------------------------------------------------|
| 1      | Suspended Particulate Matter (SPM) | µg/m <sup>3</sup> | 285.3  | 600   | PIWMPL/LAB/STP/12, Issue No.1, Issue Date: 22.07.2022 |

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TC-11359



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## TEST REPORT

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Issued to: M/s. Koni Simariya Limestone Mine (A Unit of JK Cement Ltd.)

Tehsil- Simariya

Dist. Panna, PIN- 488441

Madhya Pradesh

Report No: PIWMPL/LAB/JKCL-94/2025-26

Issued Date : 04/12/2025

ULR No : TC113592500003362F

Lab Ref. No: PIWMPL/LAB/3511, 3512, 3513, 3514/2025-26

Sampling Particulars : Ambient Noise Level Monitoring (Core Zone)

Date of Monitoring : 24/11/2025

Date of Completion of Monitoring: 25/11/2025

Other References :

Ref:1 Time of Measurement (Day Time) : 14:20 Hours dated 24/11/2025

Ref:2 Monitoring Carried out by: RESL Lab Team

Ref:3 Time of Measurement (Night Time) : 22:35 Hours dated 24/11/2025

Ref:4 Environmental Condition : Clear Sky

## TEST LIMIT AS PER MADHYA PRADESH POLLUTION CONTROL BOARD (M.P.P.C.B)

Table 1:- Noise Monitoring During Day Time

| Sl. No | Monitoring Location     | Unit  | Maximum | Minimum | Result (Leq) | Limit  | Method of Test |
|--------|-------------------------|-------|---------|---------|--------------|--------|----------------|
| 1      | Near CAAQMS (Mine site) | dB(A) | 74.6    | 67.8    | 71.2         | NMT 75 | IS 9989 :1981  |
| 2      | Near Mine Office        | dB(A) | 72.4    | 64.1    | 68.3         | NMT 75 | IS 9989 :1981  |
| 3      | Near Mine Pit-2&3       | dB(A) | 69.3    | 62.7    | 66.0         | NMT 75 | IS 9989 :1981  |
| 4      | Near Dump site          | dB(A) | 70.8    | 66.4    | 68.6         | NMT 75 | IS 9989 :1981  |

Table 2:- Noise Monitoring During Night Time

| Sl. No | Monitoring Location     | Unit  | Maximum | Minimum | Result (Leq) | Limit  | Method of Test |
|--------|-------------------------|-------|---------|---------|--------------|--------|----------------|
| 1      | Near CAAQMS (Mine site) | dB(A) | 54.8    | 49.3    | 52.1         | NMT 70 | IS 9989 :1981  |
| 2      | Near Mine Office        | dB(A) | 58.1    | 53.7    | 55.9         | NMT 70 | IS 9989 :1981  |
| 3      | Near Mine Pit-2&3       | dB(A) | 56.2    | 49.8    | 53.0         | NMT 70 | IS 9989 :1981  |
| 4      | Near Dump site          | dB(A) | 53.7    | 48.3    | 51.0         | NMT 70 | IS 9989 :1981  |

- Note:-**
1. The above results relate only to conditions prevailing at the time of sampling.
  2. Day time Shall mean from : 6:00 AM to 10:00 PM
  3. Night Time shall mean from: 10:00 PM to 6:00 AM
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Report No: PIWMPL/LAB/JKCL-95/2025-26

Issued Date : 04/12/2025

ULR No : TC113592500003363F

Lab Ref. No: PIWMPL/LAB/3017, 3194, 3195/ 2025-26

Sampling Particulars : Ambient Noise Level Monitoring (Core Zone)

Date of Monitoring : 06/11/2025 &amp; 11/11/2025

Date of Completion of Monitoring: 07/11/2025 &amp; 12/11/2025

Other References :

Ref:1 Time of Measurement (Day Time) : 15:20 Hours

Ref:2 Monitoring Carried out by: RESL Lab Team

Ref:3 Time of Measurement (Night Time) : 22:25 Hours

Ref:4 Environmental Condition : Clear Sky

TEST LIMIT AS PER MADHYA PRADESH POLLUTION CONTROL BOARD (M.P.C.B)

Table 1:- Noise Monitoring During Day Time

| Sl. No | Monitoring Location | Unit  | Maximum | Minimum | Result (Leq) | Limit  | Method of Test |
|--------|---------------------|-------|---------|---------|--------------|--------|----------------|
| 1      | Boda Village        | dB(A) | 51.3    | 46.4    | 48.9         | NMT 55 | IS 9989 :1981  |
| 2      | Boda School         | dB(A) | 49.6    | 45.2    | 47.4         | NMT 55 | IS 9989 :1981  |
| 3      | Maharajanj Village  | dB(A) | 52.7    | 47.3    | 50.0         | NMT 55 | IS 9989 :1981  |

Table 2:- Noise Monitoring During Night Time

| Sl. No | Monitoring Location | Unit  | Maximum | Minimum | Result (Leq) | Limit  | Method of Test |
|--------|---------------------|-------|---------|---------|--------------|--------|----------------|
| 1      | Boda Village        | dB(A) | 42.6    | 36.5    | 39.6         | NMT 45 | IS 9989 :1981  |
| 2      | Boda School         | dB(A) | 39.5    | 35.1    | 37.3         | NMT 45 | IS 9989 :1981  |
| 3      | Maharajanj Village  | dB(A) | 40.3    | 35.5    | 37.9         | NMT 45 | IS 9989 :1981  |

- Note:-**
1. The above results relate only to conditions prevailing at the time of sampling.
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 Certificate REG No : 23EEKW93 (ISO 14001 : 2015)  
 Certificate REG No : 23EOK899 (ISO 45001 : 2018)

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