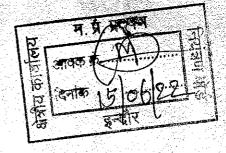




Date : 11 June ' 2022

The Chief Conservator of Forests (Central)
Ministry of Environment and Forests,
Western Regional Office,
Kendriya Paryavaran Bhavan,
Link Road No-3, Ravi Shankar
Nagar Bhopal -462016

Sub: - Six Month EC compliance Report submission



Dear Sir,

This has reference to your EC letter No.J11011/352/2011-IAII(I) dated 15.07.2015 MOEF. In this regard we are submitting here with the status of compliance of the stipulated Environment Clearance Conditions for the period of December '2021 to May '2022

We hope you will find the same in order.

Kindly acknowledge the same.

Thanking you,

Yours faithfully, For Ipca Laboratories Ltd.

MESES HILLAL

(Sr.GM-Operations & Unit Head)

Encl : As above ===

Cc: The Member secretary, MPPCB Bhopal Cc: The Member secretary, SEIAA Bhopal CC: The Regional Officer, MPPCB Indore

Ipca Laboratories Ltd. Indore

EC Specific condition Compliance

For the period of December 2021' to May '2022

| S. No | Conditions of Environment Clearance | | | Status of Com | pliance | | | |
|-------|---|--|--|------------------------|---------------|-------------|---------------|-------|
| A1 | Specific Conditions National Emission Standards for Organic Chemicals Manufacturing | | tional Emission | .c ambiant air hC | niler stack i | ,DG Stack o | | |
| | Organic Chemicals Manufacturing industry issued by the Ministry vide G.S.R. 608(E) DATE 21st July, 2010 and amended time to time shall be complied by the unit. | being done by MPPCB and approved MoEF & CC recognized to and AZIS Labs) on quarterly basis. Apart from that we are also more and AZIS Labs on quarterly basis. | | | | | | |
| | | re | nbient Air Quali sults are given as ame Quarterly Av | per Annexure-01 | Α. | os on Qua | rteriy basis, | |
| | | | | PERMISSIBLE | | RESU | LTS | |
| | | | | Filan | | AAQ-1 | AAQ-2 | |
| | | - | Particulate Matter (PM ₁₀) | 100ug/m ³ | Min. | 64.31 | 69.45 | |
| | | | | | | | Max. | 65.88 |
| | | | | | Avg. | 65.01 | 73.01 | |
| | | | Particulate Matter (PM _{2.5}) | 60ug/m³ | Min. | 29.16 | 34.58 | |
| | | i i | Matter (Liai5'2) | | Max. | 34.16 | 36.27 | |
| | | | | | Avg. | 31.66 | 35.43 | |
| | | | Sulphur Dioxide(SO ₂) | 80ug/m³ | Min. | 33.43 | 30.93 | |
| | | | Dioxide(205) | | Max. | 34.79 | 34.13 | |
| | \rightarrow \righ | | | | Avg. | 34.11 | 32.53 | |

| 0 | Conditions of Environment Clearance | | Status of Cor | приапсе | | |
|----|-------------------------------------|----------------------------|-----------------------|---------|-------|-------|
| | | Oxides of | 80ug/m³ | Min. | 37.47 | 39.38 |
| | · | Nitrogen(NOx) | · | Max. | 40.77 | 41.82 |
| | | | , | Avg. | 39.12 | 40.60 |
| | | со | 2000ug/m ³ | Min. | 754.3 | 854.2 |
| ٠. | | | | Max. | 846.9 | 946.2 |
| | | | | Avg. | 800.6 | 900.2 |
| | ; : | Ozone(O ₃) | 100ug/m ³ | and 1 | BDL | BDL |
| | | Lead (Pb) | 0.5ug/m ³ | - | BDL | BDL |
| | | Ammonia (NH ₃) | 400ug/m ³ | - | BDL | BDL |
| | | Benzene | 5ug/m ³ | - | BDL | BDL |
| | | Benzo(a)Pyrene(B aP) | 1ng/m³ | - | BDL | BDI |
| | | Arsenic (As) | 6ng/m³ | - | BDL | BDI |
| | | Nickel(Ni)s | 20ng/m³ | - | BDL | BD |

[.] ANNEXURE-01A (Ambient air report by AZIS Labs)

Status of Compliance

[.] ANNEXURE-01B (Ambient air report by In house)

| No. | Conditions of Environment Clearance | | | | f Complian | | | |
|-----|-------------------------------------|--|---|-----------------------|------------|------------|---------------|--|
| No | Conditions of Entire | Treated Effluent Analysis Carried out by MPPCB , AZIS Labs and | | | | | | |
| | | In-house | <u>:-</u> | | | | | |
| | | | nary of 5 mo -22, March MPPCB are (| -22 & .April | -22, RO OU | flet Mount | IIIB I COURTS | |
| | | | | | | Results | | |
| * | | Pa | | Permissi ble Limit | Max. | Min. | Avg. | |
| | | p | Н | 5.5 to 8.5 | 7.86 | 7.42 | 7.57 | |
| | | S | otal Dissolved Golids (mg/l) | 2100 | 103 | 19 | 70 | |
| | | | Suspended Solids (mg/l) | 100 | 0 | 3.0 | 2 | |
| | | | BOD (3 days at 27°C) (mg/l) | 30 | 1 | 0.4 | 0.6 | |
| | | | COD (mg/l) | 250 | 19.86 | . 7 | 11.27 | |
| | | | Chloride (mg/l) | 1000 | 30.62 | 11.74 | 22.04 | |

| i. No | Conditions of Environment Clearance | | | | of Complian | | |
|-------|-------------------------------------|-----|--|-----------------------|-------------|-----------------|--------|
| | | l = | nmary of 5 mo lary -22, March by MPPCB are | -22 & .Apri | 122) MEE 1 | Diffier Intoute | O1111B |
| | | | | | Results | | |
| | | | | Permissi ble Limit | Max. | Min. | Avg. |
| · . : | | | рН | 5.5 to 8.5 | 8.24 | 7.40 | 7.82 |
| | | | Total Dissolved Solids (mg/l) | 2100 | 189 | 29 | 99.6 |
| | | | Suspended Solids (mg/l) | 100 | 4.0 | - 0.0 | 2.6 |
| | | | BOD (3 days at 27°C) (mg/l) | 30 | 0.8 | 0.5 | 0.7 |
| | | | COD (mg/l) | 250 | 21.56 | 7 | 12.25 |
| | | | Chloride (mg/l) | 1000 | 49.77 | 9.78 | 30.07 |
| | | | | | | | |
| | | | · | | | · | |
| | | | 4 | | | | |
| 1 | | | | | • | | 1 |

| Ņo | Conditions of Environment Clearance | | Status (| of Complian | ce | | | |
|----|--|---|--|--|-------------------------------|---|--|--|
| | | 3. December -21 &March - 2022 month, STP Outlet Monitoring results on quarterly basis done by M/s AZIS Labs are given as per Annexure-02C | | | | | | |
| Ì | | | | Results | | | | |
| : | | Parameter | Permissi ble Limit | Max. | Min. | Avg. | | |
| | | | 5.5 to 9 | 7.36 | 6.83 | 7.10 | | |
| | | pH | | 72.0 | 53.0 | 62.5 | | |
| | | Total Suspended Solids | 100.0 | 72.0 | | | | |
| • | | (mg/i) | 30.0 | 16.0 | 11.0 | 13.5 | | |
| | | BOD (3 days at 27°C) (mg/l) | 50.0 | | | | | |
| | | (87.7 | 250.0 | 95.13 | - 46.66 | 70.90 | | |
| | | COD (mg/l) | | | | | | |
| | | Fecal Coliform MPN/100m | 1000 | 900.0 | 350.0 | 625.0 | | |
| i. | | Oil & Grease mg/l | 10.0 | < 1.0 | < 1.0 | < 1.0 | | |
| | | CANNA • KANNA • KANNA • KANNA • KANNA • | (URE-02B ((URE-02C (! (URE -02D ((URE -02E ((URE-02F (| MEE Outlet TP Outlet RO Outlet R MEE Outlet I Final Treate | | PPCB) IS Lab) IS Lab) IS Lab) IS Lab) Is port in house) | | |
| 2 | Bag filter shall be provided to the boto to control particulate emissions will permissible limit. The gase emissions shall be dispersed throstack of adequate height as CPCB/MPPCB guidelines. | boiler and thermous analysis report photographs of | mo pack are by MoEF ap F Boiler Stack -03A, 03B & | available as proved labo k and Bag Fi & 03C | ratory (AZIS liter is being a | _000 | | |

| S. No | Conditions of Environment Clearance | | Sta | tus of Compila | nce | |
|-------|-------------------------------------|---------------------------------------|----------|-----------------------------|-----------------------------|---|
| | | PARTICULARS Stack attached with | - | RESULTS Boiler (5.0 Ton) | RESULTS Boiler (3.0 Ton) | RESULTS Fluid heater (10 Lac Kcal/hr 01) |
| | | Sampling Time | <u>-</u> | 30 min | 30 min | 30 min |
| • | | Ambient | Max. | 33.0 °C | 33.0 °C | 33.0 °C |
| | | Temperature | Min. | 24.0 °C | 24.0 °C | 24.0 °C |
| | | | Avg. | 28.5 °C | 28.5 °C | 28.5 °C |
| | | Flue Gas | Max. | 115.0 °C | 125.0 °C | 130.0 °C |
| i | | Temperature | Min. | 105.0 °C | 109.0 °C | 100.0 °C |
| į | | | Avg. | 110.0 °C | 117.0 °C | 115.0 °C |
| | | Fuel Use | | Coal | Gas | Coal |
| | | Total Particulate | Max. | 84.63 mg/Nm³ | 59.87 mg/Nm ³ | 42.64 mg/Nm³ |
| | | Matter (TPM) | Min. | 74.29 mg/Nm ³ | 50.76 mg/Nm ³ | 41.24 mg/Nm ³ |
| | | | Avg. | 79.46 mg/Nm³ | 55.32 mg/Nm ³ | 41.94 mg/Nm ³ |
| | | Sulphur Dioxide (SO ₂) | Max | 65,46 mg/Nm³ | 24.96 mg/Nm ³ | 17.63mg/Nm 3 |
| | | | Mir | 35.45 mg/Nm³ | 21.55 mg/Nm | 17.59 mg/Nm ³ |
| | | | Ave | 50.46 mg/Nm ³ | 23.26 mg/Nm | 17.61 mg/Nm ³ |
| | | Oxides of Nitrogen | Ma | ax. 46.19 mg/Nm³ | 28.56 mg/Nm | 24.82 mg/Nm³ |

| s. No | Conditions of Environment Clearance | | | St | tatus of Complia | ance | |
|--------|--|--|---|--------------------------------|--------------------------------------|---|---|
| ı. IÄO | Contained | (NO _x |) | Min. | 37.77 mg/Nm³ | 24.64 mg/Nm³ | 22.55 mg/Nm³ |
| | | | <u> </u> | Avg. | 41.98 mg/Nm³ | 26.6 mg/Nm³ | 23.69 mg/Nm ³ |
| | | Carb | oon noxide | Max. | 6.84 mg/Nm³ | 5.68 mg/Nm ³ | - |
| | | (co) | | Min. | 5.61 mg/Nm ³ | 4.84 mg/Nm ³ | _ |
| | | | | Avg. | 6.23 mg/Nm³ | 5.26 mg/Nm ³ | en eg fra |
| 3 | Two stage chilled water/ caustic scrubber should be provided to process vent to control HCl. | s to c | Labs No ANNEX Labs No ANNEX stage chille ontrol HCl. able Scrubbe | 01) JRE-03 02) JRE-03 d wate | E (Photographs r/caustic scrubi | of Boiler Sta per is provide B Guidelines e media solu | lorie/Hr by Azis lock & Bag Filter) ed to process ven lition is provided ant to ETP for furth |
| | Two stage scrubbers with caustic ly media solution should be provided to process vent to control SO ₂ . The scrubbing media should be sent to effluent treatment plant (ETP) for treatment. Efficiency of scrubber should be monitored regularly and maintains. | treatment. Efficiency of scrubber being monitored regularly .Compose sent to Monitoring record & Photograph of Scrubber are being monitored regularly .Compose sent to Monitoring record & Photograph of Scrubber are being monitored regularly .Compose sent to Monitoring record & Photograph of Scrubber are being monitored regularly .Compose sent to Monitoring record & Photograph of Scrubber are being monitored regularly .Compose sent to Monitoring record & Photograph of Scrubber are being monitored regularly .Compose sent to Monitoring record & Photograph of Scrubber are being monitored regularly .Compose sent to Monitoring record & Photograph of Scrubber are being monitored regularly .Compose sent to Monitoring record & Photograph of Scrubber are being monitored regularly .Compose sent to Monitoring record & Photograph of Scrubber are being monitored regularly .Compose sent to Monitoring record & Photograph of Scrubber are being monitored regularly .Compose sent to Monitoring record & Photograph of Scrubber are being monitored regularly .Compose sent to Monitoring record & Photograph of Scrubber are being monitored regularly .Compose sent to Monitoring record & Photograph of Scrubber are being monitored regularly .Compose sent to Monitoring record & Photograph of Scrubber are being monitored regularly .Compose sent to Monitoring record & Photograph of Scrubber are being monitored regularly .Compose sent to Monitoring record & Photograph of Scrubber are being monitored regularly .Compose sent to Monitoring record & Photograph of Scrubber & Monitoring record & Monitori | | | | | pedicated procedur ntained. Scrubt pelow as per |
| | properly. At no time, the emission levels shown go beyond the prescribed standards. | ald | PARTICULA ERS | Τ | SCRUBBER STACK (PLANT NO.1) | SCRUBBI STACK (PLANT NO.5) | STACK |
| | At no time, the emission levels shown that the prescribed standard. | uld | Stack | | Product 4 | ,7 Product | Product AMO Base |

with

attached -

go beyond the prescribed standard. Air

emission should be monitored through

online(24*7) monitoring system and

data to be uploaded on company's

AMQ Base

and HCQS

connected

chloroquino

Di-

line

AMQ HCI

connected

with reactor

| Conditions of Environment Clearance | | St | atus of Complia | nce | |
|---|--|------|------------------------------|----------------------------|--------------------------|
| vebsite and also provided to oncerned SPCB & RO Of MEF&CC | | , | connected with reactor | | with reactor |
| | Sampling Time | - | 20 min | 20 min | 20 min |
| | Ambient | Max | 33.0 °C | 33.0°C | 33.0°C |
| | Temp. | Min | 24.0°C | 24.0°C | 24.0°C |
| | | Avg. | 28.5 °C | 28.5°C | 28.5°C |
| | Flue | Max | 69.0 °C | 59.0°C | 59.0°C |
| | Gas Temp. | Min | 64.0 °C | 56.0°C | 59.0°C |
| : | | Avg. | 66.5 °C | 57.5 °C | 59.0°C |
| | Total Particulate | Max | 5.58 mg/Nm³ | 3.97 mg/Nm ³ | 7.82 mg/Nm³ |
| | Matter (TPM) | Min. | 5.07 mg/Nm ³ | 3.44 mg/Nm³ | 6.73 mg/Nm³ |
| | | Avg. | 5.33 mg/Nm ³ | 3.71 mg/Nm ³ | 7.28 mg/Nm³ |
| | Sulphur Dioxide (SO ₂) | - | Nil | Nil | Nil |
| | HCl Fumes | Max | 0.28ug/m ³ | 0.84ug/nm | 0.53 ug/m ³ |
| | | Min | . 0.14ug/m ³ | 0.49ug/nm | 3 0.34ug/m ³ |
| | | Ave | . 0.21 ug/m | 0.67ug/nm | 3 0.44 ug/m ³ |

S. No

The emission levels is not going beyond the prescribed standards.

As per CPCB guidelines (B-29016/04/06/PCI/5401 dated 05.02.2014) for 17 category of Industries this condition is exempted for Pharma Industry ,accordingly we took amendment in our EC as per application dated Ipca/Indore/EC/027. MoM also available.

- ANNEXURE-04A (Scrubber Plant No 01 by Azis Labs)
- ANNEXURE-04B (Scrubber Plant No 05 by Azis Labs)
- ANNEXURE-04C (Scrubber Plant No 04 by Azis Labs)

| * | Conditions of Environment Clearance | Status of Compliance |
|-------|---|--|
| S. No | Conditions of Environment | ANNEXURE-04D (Photograph of Scrubbers) |
| 4 | Ambient air quality data shall be collected as per NAAEQS standards notified by the Ministry vide G.S.R. No. 826(E) dated 16 September, 2009. The level of PM10, PM2.5, SO2, NOX, VOC, CO, HCL shall be monitored in the ambient air and emission from the stacks and displayed at convenient location near the main gate of the company and at important public places. The company shall upload the results of monitored data on its website and shall update the same periodically. It shall simultaneously be sent to the Regional office of MOEF the respective zonal office of CPBP and MP Pollution Control Board (MPPCB). | Ambient Air Monitoring data being collected regularly by MPPCB Regional Lab Indore and NABL approved lab. Monitoring results are being displayed at Main gate and also displayed continuous ambient air monitoring station results on main road at public place. Apart from this We procured real time monitoring station in order to comply the requirement on line monitoring but MPPCBB advised us to install the same at District Industrial Corporation Center (DIC) office as size of our Plant is too small. Sole purpose of utilizing our m/c for entire Pologround Industrial area air quality monitoring. Copy of these results are being shared with Regional office of Indore, Member secretary office Bhopal, and zonal office CPCB. Monitoring report are given as following: |
| 5. | vulnerable sources shall be provided Fugitive emissions shall be controlled by providing closed storage, closed handling & conveyance chemicals/materials, multi cyclosed separator and water sprinkling system. Dust suppression system included water sprinkling system shall provided at loading and unload areas to control dust emission for the work and the storage area etc. Shall be regulated to source storage area etc. Shall be regulated to source shall be regulated to source shall be regulated to source shall be regulated. | Sultable dust extractor and collection systems are provided in Powder Process areas. However dust in Boiler area is very minimal as capacity of Boiler is hardly 5 MT / hr. We time to time sprinkle water for dust precision and keep the housekeeping of the area in order. All emissions are within stipulated limits of MPPCB. Same Quarterly Avg Results also given below ANNEXURE-03A (Boiler stack 5 MT by Azis Labs) ANNEXURE-03B (Boiler stack 3 MT by Azis Labs) ANNEXURE-03C (Fluid heater 10 Lac KiloCalorie/Hr by Azis Labs No 01) ANNEXURE-03D (Fluid heater 10 Lac KiloCalorie/Hr by Azis Labs No 02) |

| s. Ņo | Conditions of Environment Clearance | <u> </u> | Stat | tus of Co | ompliance | | |
|--------|--|-------------------------|---|-----------------------|---------------------------------------|---|--|
| 6. | For further control of fugitive | For furth | ner control of fugitiv | e emissi | ons, following sto | eps are followed:- | |
| (i) | emissions, following steps shall be followed:- Closed handling system shall be provided for chemicals. | pumps a | e have closed hand and pipelines with d | ay stora | ge tank. | i.e. storage tank | |
| (ii) | Reflux condenser shall be provided over reactor. | ' ' | t is available on eac | | 100 100 | II the equipment's | |
| (iii) | System of leak detection and repair of pump/pipeline based on preventive maintenance. | 1 | have preventive ma d at site for address ndled in closed syste | ing the | 122062 Of Icongo. | | |
| (iv) | The acids shall be taken from storage tanks to reactors through closed pipeline. Storage tanks shall be vented through trap receiver and condenses | d (IV)All Acid die name | | | | | |
| (v) | operated on chilled water. Cathodic protection shall be provided to the underground solvent storage | d (v)Cat | hodic protection is p at tanks which is inst | provided talled as | on both the tan per PESO guideli | ks of underground nes and licenses | |
| 7. | The gaseous emissions from DG sets shall be dispersed through adequate stack height as per CPCB standard Acoustic enclosure shall be provided the DG sets to mitigate the not pollution. | s. Photo | uate stack height (Emission is being ograph of DG Set wit exure-3F &3I Same | monite th Acous | ored by thild p stic enclosure att | for all the DG sets party (Azis Labs) ar ached as per so given below | |
| | | | PARTICULARS | | RESULTS | RESULTS | |
| | | | Stack attached with | | DG 600 KVA | DG (1010 KVA) | |
| | | | Sampling Time | - | 20 min | 20 min | |
| | | | Ambient | Max | 33.0 ℃ | 33.0 ℃ | |
| | | | Temperature | Min. | 24.0 °C. | 24.0°C | |
| | | | | Avg. | 28.5 °C | 28.5°C | |
| | | | Flue Gas | Max | 89.0 °C | 85.0 °C | |

| S. No | Conditions of Environment Clearance | Conditions of Environment Clearance Status of Compliance | | | | | | |
|-------|---------------------------------------|--|--|---|-----------------------------|--|--|--|
| | Contains | Temperature | Min. | 84.0 °C | 79.0 °C | | | |
| | | | Avg. | 86.5 °C | 82.0 °C | | | |
| | | Fuel Use | - | HSD | HSD | | | |
| | | Total Particulate | Max | 0.15g/KW-h | 39.53mg/Nm ³ | | | |
| | | Matter (TPM) | Min. | 0.14g/KW-h | 38.55mg/Nm ³ | | | |
| | | | Avg. | 0.15 g/KW-h | 39.04mg/Nm ³ | | | |
| | | Suiphur Dioxide | Max | 0.28 g/KW-h | 21.84mg/Nm ³ | | | |
| | | (SO ₂) | Min. | 0.07 g/KW-h | 21.60mg/Nm ³ | | | |
| | Oxides of Nitrogen (NO _x) | | Avg. | 0.18g/KW-h | 21.72mg/Nm ³ | | | |
| | | Oxides of | Max | 2.91 g/KW-h | 33.73mg/Nm ³ | | | |
| | | | Min. | 2.35 g/KW-h | 24.26mg/Nm ³ | | | |
| | | | Avg. | 2.63 g/KW-h | 29.00mg/Nm ³ | | | |
| | | Carbon | Max | 2.74g/KW-h | 28.41mg/Nm ³ | | | |
| | | Monoxide (CO) | Min. | 1.86g/KW-h | 23.87mg/Nm ³ | | | |
| | | | Avg. | 2.30g/KW-h | 26.14mg/Nm ³ | | | |
| | | ANNEXUR ANNEXUR | E-03G (D E-03H (E-03I (C E-03J (PI | G stack 600 KVA G stack 650 KVA DG stack 125 KVA DG stack1010 KVA hotograph of DG | by AZIS Labs) by AZIS Labs) | | | |

| solvent storage tanks shall be provided like flame arrestors, fire hydrant system etc. Breather valves are also | s. No | Conditions of Environment Clearance | Status of Compliance |
|---|-------|---|--|
| provided in solvent storage tarm. | ,- | out as follows: A) Reactor shall be connected to chilled brine condenser system. B) Reactor and solvent handling pump shall have mechanical seals to prevent leakages. C) The condensers shall be provided with sufficient HTA and residence time so as to achieve more than 95%recovery. D) Solvents shall be stored in a separate space specified with all safety measures. E) Proper earthing shall be provided in all the electrical equipments wherever solvent handling is done. F)Entire plant shall be flame proof. The solvent storage tanks shall be provided with breather valve to prevent losses. g) All the solvent storage tanks shall be connected with vent condensers with | site: A. Reactors condensers are connected with necessary cooling arrangement like Brine, Chilling, Cooling water etc. B. Mechanical seal pumps are used for handling of solvent. C. For effective recovery efficient condensers has been installed after calculating required HTA. D. Solvent are stored separately in licensed premises as per PESO norms. E. Proper earthing has been provided to all equipments and regular inspections are done to maintain continuity. F. All electrical fitting are flame proof in all flammable areas /Zone. Solvent storage tanks has been provided with suitable safety systems like flame arrestors, fire hydrant system etc. Breather valves are also provided in solvent storage tank. G. Our solvent tanks are underground thus solvent losses are well |

| S. No | Conditions of Environment Clearance | | Stat | us of Comp | liance | | |
|-------|--|--|---|---|----------------------|-------------|--------------------------|
| 09 | Industrial waste water generation shall not exceed 168m3/day. Trade effluent shall be segregated into High COD/TDS and low COD/TDS effluent streams. High TDS/COD should be passed through RO system. Condensate and treated in STP. 'Zero' effluent discharge | monitore CPCB/MP Zero efflu | d through on lin PCB Portal for onlir Ient discharge norm hs i.e(December 2 | nted limit of waste water. The flow ne flow meter and also uploaded one view/Monitoring. Our plant is followers. 2021 to May 2022) High COD/TDS and lo | | | |
| | should be adopted and no effluent will be discharged outside the premises. | | Month | Waste | water ge (kl/day) | I | |
| ٠ | | | Monut | ЕТР | MEE | Total | |
| i | | | Dec,2021 | 55.6 | 2.6 | 58.2 | |
| | | | Jan,2022 | 61.4 | 2.3 | 63.7 | ; |
| | | | Feb.2022 | 68.3 | 7.9 | 76.2 | |
| | | | Mar.2022 | 65.1 | 17.4 | 82.5 | |
| | | | April,2022 | 58.3 | 23.5 | 81.8 | |
| | | | May,2022 | 64.3 | 20.9 | 85.2 | |
| 10 | Automatic/online monitoring system (24*7 monitoring devices) for flow measurement and relevant pollutants in the treatment system to be installed. The data to be made available to the respective SPCB and in the Company' website. | continuous monitoring system for efficients dated 07.11.201- nts plants does not requires online monitoring of different parameter. rather they can provide online flow meter and camera, where already provided and connected with MPPCB Server. | | | | | parameters ara, which is |
| 11 | Process effluent/any waste water sha not be allowed to mix with storr water. | water drain constr | | | | | |
| | Storm water drain shall be passe through guard pond. | | water manageme ng of quality of stor | | through | n gate valv | es after due |

| s. No | Conditions of Environment Clearance | Status of Compliance |
|-------|--|---|
| 12 | Hazardous chemicals shall be stored in tanks. Tank farms, drums, carboys etc. Flame arresters shall be provided on tank farm. Solvent transfer shall be by pumps. | All liquid Hazardous chemicals are stored in tanks. Tank farms, drums, carboys etc. Flame arresters are provided on tank farm. Solvent are being transferred by pumps. |
| 13 | High calorific value waste viz. Process organic residue and spent carbon shall be sent to cement industries. Inorganic & evaporation salt and ETP sludge and incinerator ash shall be disposed off to the TSDF. The fly ash from boiler shall be sold to brick manufactures /cement industry. Waste oil and used batteries will be sold to authorized recyclers/reprocessors. | (II) Fly ash from boller is being sent to Brick Manufacturer as per CPCB guideline. |
| 14 | The company shall obtain Authorization for collection, storage and disposal of hazardous waste under the Hazardous waste (Management Handling and Trans-Boundary Movement) Rules, 2008 and amended as on date for management of hazardous wastes and prior permission from MPPCB shall be obtained for disposal of solid /hazardous waste in the TSDF. Measures shall be taken for firefighting facilities in case of emergency. | up to 2023 as per Hazardous waste (Management, Handling and Trans-Boundary Movement) Rules, 2016 ANNEXURE-5 (Authorization No: H-52927) |
| 15 | The company shall strictly comply with the rules and guideline under manufacture, Storage and Import (Hazardous chemical (MSIHC) Rule 1989 as amended time to time of transportation of Hazardous chemical shall be as per motor vehicle A (MVA), 1989. | manufacture, Storage and Import of Hazardous chemical Rules, 1989 does not applicable on us . However we take all necessary precautions as responsible Chemical manufacturer All al ct |
| 16 | Fly ash shall be stored separately as p CPCB guideline so that it shall n adversely affect the air quali becoming air borne by wind or wat | of ash /hr .Same is being collected in closed didn's through several ty, valve from the dust collector bottom hopper . Finally it is disposed of |

| s. No | Conditions of Environment Clearance | | Status | of Compliance | | |
|-------|--|--|----------|----------------|-----------------------------------|--|
| | regime during rainy season by flowing along with the storm water. Direct exposure of workers to fly ash &dust shall be avoided. | | | · | | |
| 17 | The unit shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling. Fire fighting system shall be as per the norms | s in | | | | |
| 18 | Occupational health surveillance of the worker shall be done on regular basis and records maintained as per the Factories Act. | _ | omplied. | | | |
| 19 | As proposed, green belt over 930m2. Area shall be developed within plant premises with thick green belt on all sides along the periphery of the project area, in downward direction, and along road side etc. In addition, plantation shall be done in a land 5000mSq. In the First Battalion polo ground District Area, which is 700 m from the plant. Selection of plant species shall be as per the CPCB guidelines in consultation with DFO. | the length has been completed in view of 9305qm area development. Another green belt development work over 5000sqm permission from DIC has been taken and green belt development is being done. Green belt area approx 50000sq fit is also developed in the First Battalion polo ground District Area, which is 700 m from the plant with selective species. Photographs attached as per Annexure - 11 (Green belt) | | | | |
| 20 | At least 2.5% of the total cost of the project shall be earmarked towards the Enterprise Social Commitment(ESC) based on local needs and action plan with financial and physical breakup/details shall be prepared and submitted to the ministry's regional | As per this condition the total cost of for CSR is considered as Rs (C) Lacs . Same shall be invested during the span of 5 years in . Year vertical expenditure details & CSR Policy is given below as per annexure-6 call of the condition of the total cost of for CSR is considered as Rs (C) Lacs . Same shall be invested during the span of 5 years in . Year vertical cost of for CSR is considered as Rs (C) Lacs . Same shall be invested during the span of 5 years in . Year vertical cost of for CSR is considered as Rs (C) Lacs . Same shall be invested during the span of 5 years in . Year vertical cost of for CSR is considered as Rs (C) Lacs . Same shall be invested during the span of 5 years in . Year vertical cost of for CSR is considered as Rs (C) Lacs . Same shall be invested during the span of 5 years in . Year vertical cost of for CSR is considered as Rs (C) Expenditure details & CSR Policy is given below as per annexure-6 call cost of for CSR is considered as Rs (C) Expenditure details & CSR Policy is given below as per annexure-6 call cost of for CSR is considered as Rs (C) Expenditure details & CSR Policy is given below as per annexure-6 call cost of for CSR is considered as Rs (C) Expenditure details & CSR Policy is given below as per annexure-6 call cost of for CSR is considered as Rs (C) Expenditure details & CSR Policy is given below as per annexure-6 call cost of for CSR is considered as Rs (C) Expenditure details & CSR Policy is given below as per annexure-6 call cost of for CSR is considered as Rs (C) Expenditure details & CSR Policy is given below as per annexure-6 call cost of for CSR is considered as Rs (C) Expenditure details & CSR Policy is given below as per annexure-6 call cost of for CSR is considered as Rs (C) Expenditure details & CSR Policy is given below as per annexure-6 call cost of for CSR is considered as Rs (C) Expenditure details & CSR Policy is given below as per annexure-6 call cost of for CSR is considered as (C) Expenditure details & CSR Policy is given below as per anne | | | | |
| | office at Bhopal. Implementation of such program shall be ensured | f | S.No. | Financial Year | CSR Expenses Amount (in lakhs) | |
| | accordingly in a time bound manner. | | 1 | 2015-16 | 14.0 | |
| | | | 2 | 2016-17 | 34.0 | |
| | | | 3 | 2017-18 | 18.0 | |
| | | | 4 | 2018-19 | 21.0 | |

c.

| S. No | Conditions of Environment Clearance | | Sta | tus of Compliance | |
|-------|---|-----------------------|--|--|--|
| | | | 5 | 2019-20 | 7.5 |
| | | | 6 | 2020-21 | 5.6 |
| | | | 7 | 2021-22 | 6.2 |
| | | | 8 | 2022-2023 | 2.25 |
| | | • | Annexure-6A (CSR E) Annexure-6B (CSR Po | ilicy) | |
| 21 | The company shall submit within three months their policy towards Corporate environment responsibility which should inter-alia address (i)Standard operating process/procedure to being into focus any infringement/deviation/ violation of environmental or forest | folio | owing are being done | ng performed as per d | agement system and efine procedure in SOP nental condition |
| | norms/conditions, (ii) Hierarchical system or Administrative order of the Company to deal with environmental issues and ensuring compliance to the environmental clearance conditions and | ad en cle Ar | ministrative hierarchi- vironmental issues an earance conditions. nnexure-7 (Organogram | cal system and rest d ensuring compliance EHS Organogram n of the Department) | · |
| | (iii) System of reporting of nor compliance/violation environmenta norms to the Boards of Directors of the company and /or stakeholders of shareholders. | e er | nvironmental issues/in pard of directors. | EHS management symplementation of com | estem for addressing all spliance status with the ment) |

| S. No | Conditions of Environment Clearance | Status of Compliance | |
|-------|---|----------------------|--|
| 22 | Provision shall be made for the housing for the construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile tollets, mobile sewage treatment plant, safe drinking water, medical health care, crèche etc. The housing may be in the form of temporary structure to be removed after the completion of the project. All the construction wastes shall be managed so that there is no impact on the surrounding environment. | | |

Ipca Laboratories Ltd. Indore

EC General Condition Compliance

For the period of June' 2021 to November' 2021

| S. No | Conditions of Environment Clearance | Status of Compliance |
|----------|--|--|
| | Specific Conditions | We are following strictly all stipulation made by the MP |
| 1 | The project authorities must strictly adhere to the stipulations made by the MP Pollution Control Board (MPPCB), State Government and any other statutory authority. | Pollution control Board (MPPCB) As per attached Consent compliance Annexure-08 (Compliance of air, water and Authorization of Hazardous waste) |
| 2 | No further expansion or modification in the plant shall be carried out without prior approval of the Ministry of Environment and Forests. In case of deviation or alterations in the project proposal from those submitted to this Ministry for clearance, a fresh reference shall be made to the Ministry to assess the adequacy of condition imposed and to add additional environment protection measures required, if any. | |
| 3 | The National Ambient Air Emission Standards issued by the Ministry vide G.S.R No. 826(E) dated 16 November, 2009 shall be followed. | accordingly regular monitoring of ambient air, boiler stack ,DG stack & effluent is being done by MPPCB and approved NABL lab (M/s Azis Labs) on quarterly basis. Apart from that we are also monitoring PM-10, PM 2.5, Sox & Nox parameter through in house environmental lab. Monthly analysis results being submitted to MPPCB ,Regional Office Indore. |
| | | Ambient Air Quality Monitoring results are given as: |
| | | . ANNEXURE-01 A (Ambient air report by AZIS Labs) . ANNEXURE-01 B (Ambient air report by in house) |
| | | |
| | | |

| S. No | Conditions of Environment Clearance | | | | | | | | |
|----------|---|--|---|--|--|--|--|---|--|
| 4. | The location of ambient air quality monitoring stations shall be decided in consultation with MP State Pollution Control Board (MPPCB) and it shall be ensured that at least one station is installed in the upwind and downwind direction as well as where maximum ground level concentration are anticipated. | in DIC building with the direction of MPPCB. And we have a trol installed a LED board at public place for display real tind ambient air quality data in public interest. | | | | | | Have also | |
| 5. | The overall noise levels in and around the plant area shall be kept well within the standards by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels shall conform to the standards prescribed | mai reg so i No cor | intained by pular prevention that machiner ise level mon inducted on quare are monitori | roviding /e maint y /equip itoring uarterly ng mon | acoustic enance ment no through for day thly nois | schedule schedule ise level NABL a and nig e level th | of all ed shall be in approved ht. Apart arough in | quipment minimum. I lab being from the n-house la | |
| | under Environment (Protection) Act,1986 Rules,1989 viz. 75 dBA (day time) and 70dBA (night time). | lac | sility (Sound maise Monitorin | | ts are att | ached as | Annexu | re-9 | |
| | Rules,1989 viz. 75 dBA (day time) and 70dBA | lac | oise Monitorin | | ts are att | ached as | Annexu | ire-9 | |
| | Rules,1989 viz. 75 dBA (day time) and 70dBA | lac | SAMPLIN G LOCATIO | | DAY | NIGH T TIME | CP STANI DAY TIME | CB DARDS NIGHT TIME | |
| | Rules,1989 viz. 75 dBA (day time) and 70dBA | lac | SAMPLIN G LOCATIO N | g repor | DAY TIME | NIGH T TIME | CP STANI DAY TIME | CB DARDS NIGHT TIME | |
| | Rules,1989 viz. 75 dBA (day time) and 70dBA | lac | SAMPLIN G LOCATIO | g repor | DAY TIME dB 69.8 | NIGH T TIME dB | CP STANI DAY TIME dB | CB DARDS NIGHT TIME dB | |
| | Rules,1989 viz. 75 dBA (day time) and 70dBA | lac | SAMPLIN G LOCATIO N | Max. | DAY TIME dB 69.8 | NIGH T TIME dB 62.8 | CP STANI DAY TIME dB | CB DARDS NIGHT TIME dB | |
| | Rules,1989 viz. 75 dBA (day time) and 70dBA | lac | SAMPLIN G LOCATIO N Main Gate | Max. Min. Avg. | DAY TIME dB 69.8 67.9 | NIGH T TIME dB 62.8 58.9 60.9 | CP STANI DAY TIME dB | CB DARDS NIGHT TIME dB | |
| | Rules,1989 viz. 75 dBA (day time) and 70dBA | lac | SAMPLIN G LOCATIO N Main Gate | Max. Min. Avg. Max. | DAY TIME dB 69.8 67.9 68.9 | NIGH T TIME dB 62.8 58.9 60.9 64.4 | CP STANI DAY TIME dB | CB DARDS NIGHT TIME dB | |

49.4

56.7

58.7

63.6

ANNEXURE-09 (Ambient Noise monitoring report by AZIS

Min.

Avg.

ETP Area

75

70

| 5. | Conditions of Environment Clearance | Status of Compliance |
|--|--|--|
| 6. The state of th | <u></u> | Boundary Movement) Rules, 2016 Authorization No- H-52927 (valid up to-31/12/2025) ANNEXURE-05 (Authorization No:H-52927) We have made gland tray arrangement to collect spillage during material transfer by pump. Dyke wall arrangement is also available on chemical storage tanks so that mixing of accidental spillages with domestic waste water and storm water drains shall be avoided. For minor spillage we have |
| 8 | Usage of Personnel Protection Equipment by all employees/workers shall be ensured. | having Written procedure to control the spillage as per SOP GMP-IND-EN-30/2016 (Spillage control & Containment) PPE'S matrix available at site |
| 9 | Training shall be imparted to all employe on safety and health aspects of chemical handling. Pre-employment and routing periodical medical examinations for employees shall be undertaken on regularity. Training to all employees on handling of chemicals shall be imparted. | classroom training on the solution of the solu |

and the state of t

| 5. 10 | Conditions of Environment Clearance | Status of Compliance |
|----------|--|--|
|). | The company shall undertake CSR activities and all relevant measures for improving the socio-economic conditions of the surrounding area. | We have CSR policy and actions are being taken accordingly time to time. Year wise expenditure details are given as per Annexure-06A & 06B Annexure-06A (CSR Expenses) Annexure-06B (CSR Policy) |
| .1. | The company shall undertake Eco- development measures including community welfare measures in the project area for the overall improvement of the environment. | |
| 12. | A separated Environment Management Cell equipped with full fledged laboratory facilities shall be set up carry out the Environment Management and Monitoring functions | Annexure-07 (Organogram of the Department) |
| 13. | A copy of the clearance letter shall be sent by the project proponent to concerned Panchayat, Zila Parisad/Municipal Corporation Urban local Body and the local NGO, if any, from who suggestions/representations, if any were received while processing the proposal. | • Annexure-10 (Clearance Letter) |
| 14. | The project proponent shall also submit somethly reports on the status of compliant of the stipulated Environment Clearant conditions including results of monitored data (both in hard copies as well as by mail) to the respective Regional Office MoEF, the respective Zonal Office of CP and the MP Pollution Control Board. A coof Environment Clearance and six mont compliance status reports shall be posted | Last report submitted to MOEF and CPCB on 69 January for the period of (December 2020 to May 2021) e- of CB py hly |

| s. | Conditions of Environment Clearance | Status of Compliance |
|-----|---|--|
| .5. | The Environment statement for each financial year ending 31 March in Form-V as is mandated shall be submitted to the Madhya Pradesh State Pollution Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of environmental clearance conditions and shall also be sent to the Bhopal Regional Offices of MoEF by email. | Regularly submitting statement to MPPCB. The last statement was sent on 26/08/2021 |
| 16. | The project proponent shall inform the public that the project has been accorded environment clearance by the Ministry and copies of the clearance letter are available with the CPCB/ Committee and may also be seen at website of the ministry at http://moef.nic.in. This shall be advertised within seven days from the date of issue of the clearance letter, at least in two local newspaper that are widely circulated in the region of which one shall in the vernacular language of the locality concerned and copy of the same shall be forwarded to the concerned Regional Office of the Ministry. The project authorities shall inform to the project authorities are project authorities. | http/envfor.nic.in Color |
| | Regional Office as well as the Ministry, to date of financial closure and final appro- of the project by concerned authorities a the date of start of the project. | val |



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▶ City Office: 3/26, Vijay Nagar, Opp. Sayaji Hotel; Indore (M.P.) India, Tel. No.: 0731-4088173
▶ Lab Contact No.: 98898 89316, 98270 08819, 7088333892
▶ Email: Info@azislabs.com, J.dingwani@azislabs.com, Visit: www.azislabs.in

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Test Report

Page 1 of 2

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| 2 | Report issued to (Name: | Canal Fior | vo. IM-43, | Secto | ان Pithampur 4 | ue Date 07/04/2022 54774, Dist. Dhar, (M.P.) India | | |
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| Inc | lore (M.P.) - 452015, Indi | | | | en e | er en | | |
| | Sample Name | 的心态 图 | | | aiple received | | | |
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| 7. | sampling done by 8 | Sampling | Date | Ellishing Property and Pro- | miling Locatio | Good | | |
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| 33° | | Maria Santa Maria Santa | 172 | 28% | | | | |
| 15. | Analysis Start Date 2 | /03/2022 | 10.19V2 | 16. Aualysis End Date 07/04/2022 | | | | |
| | Chemical & Physical Pa | rimary # | | | | 194 - 1941 - 1942 - 1944 - 1944 - 1944 - 1944 - 1944 - 1944 - 1944 - 1944 - 1944 - 1944 - 1944 - 1944 - 1944 - | | |
| Sr. No. | Test Parameter | Unit | Resi | ille v | Specification | Test Method | | |
| 01. | Particulate Matter (less than 10 µm) or PM10 | μg/m³ | 64.3 | l | Max. 100 | IS 5182 (Part 23) 2006 | | |
| 02. | Particulate Matter (less than 2.5 µm) or PM2.5 | μg/m³ | 29.1 | 6 | Max, 60 | AZSTP/ENV/004-00 Based on Guideline | | |
|)3. | Sulphur Dioxide (SO ₂) | μg/m³ | 34.7 | 0 | NA OR | by CPCB NAAQMS/36/2012-13 | | |
|)4. | Nitrogen Dioxide (NO ₂) | μg/m³ | 37.4 | | Max. 80 | IS 5182 (Part 2) 2001 | | |
|)5. | Ozone (O ₃) | | 10000 | | Max. 80 | IS 5182 (Part 6) 2006 | | |
|)6. | Lead (Pb) | μg/m³ | BDI | | Max. 100 | IS 5182 (Part 09) 1974 | | |
| 7. | Carbon Monoxide (CO) | hB/w ₃ | BDI | 4 | Max. 1.0 | IS 5182 (Part 22) 2004 | | |
| <u> </u> | 186 (1988) | h8/m³ | 754.3 | 8 | Max. 2000 | IS 5182 (Part 10) 1999 | | |
| 8. | Ammonia (NH3) | μg/m³ | BDL | | Max. 400 | AZSTP/ENV/008-00 Based on Guideline by CPCB NAAQMS/36/2012-13 | | |
| 9. | Benzene (C ₆ H ₆) | μg/m³ | BDL | 91 1884 | Max. 05 | IS 5182 (Part, 11) 2006 | | |
| 0. | Benzo (a) pyrene (BaP) | ng/m³ | BDL | | Max. 01 | IS 5182 (Part 12) 2004 | | |
| 1. | Arsenic (As) | ng/m³ | BDL | | Max. 06 | AZSTP/ENV/009-00 Based on Guideline by CPCB NAAQMS/36/2012-13 | | |

Industrial 6 Environmental Poliution; "Water 8 Effluent Water Testing, Drugs 8 Pharmaceutical, Biological/Microbiological Testing Services.
 *Food 8 Agriculture Products Testing, "Method Development 8 Validation (Pharma, Food 6 Environment).
 *API Product (Process Development 8 Research), GMP/GLP Solution for Pharma / Food Industry



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| Form | at No. AL/FM/51B | 20.2 | Test Report | Page 2 of 2 |
|------|---|-------|---------------|--|
| 12. | Nickel (Ni) | ng/m³ | BDL Max. 20 | AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13 |
| 13. | Total Volatile Organic Compound (TVOC) | ppm | 6.9 Max 30 | Based on Guideline by CPCB NAAQMS/36/2012-13 |
| 14. | Hydrochloric Acid (HCL) | μg/m³ | Nii Max 20000 | Based on Guideline by CPCB NAAQMS/36/2012-13 |

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- 2. The results are related only to the sample tested.
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Test Report

Page 1 of 2

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| 7 | Analysis Start Pale : 22 Chemical & Physical Pa | /12/2021 | | 165A | Mizirania da | 8 3/01/2022 |
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| No: | | Vidir | Resi | | Specification | Lest Method |
| 01. | Particulate Matter (less than 10 µm) or PM10 | hB/m³ | 65.8 | 8 | Max. 100 | IS 5182 (Part 23) 2006 |
| 02. | Particulate Matter (less than 2.5 µm) or PM2.5 | μg/m³ | 34.1 | 6 | Max. 60 | AZSTP/ENV/004-00 Based on Guidelin by CPCB NAAQMS/36/2012-13 |
|)3. | Sulphur Dioxide (SO ₂) | μg/m³ | 33.4 | 3 | Max. 80 | IS 5182 (Part 2) 2001 |
|)4. | Nitrogen Dioxide (NO2) | μg/m³ | 40.7 | 7 | Max. 80 | IS 5182 (Part 6) 2006 |
|)5. | Ozone (O ₃) | μg/m³ | BDI | | Max. 100 | IS 5182 (Part 09) 1974 |
|)6. | Lead (Pb) | μg/m³ | BDI | | Max. 1.0 | IS 5182 (Part 22) 2004 |
|) 7 . | Carbon Monoxide (CO) | μg/m³ | 846.9 | 4 | Max. 2000 | IS 5182 (Part 10) 1999 |
|)8. | Ammonia (NH3) | μg/m³ | BDL | • | Max. 400 | AZSTP/ENV/008-00 Based on Guideline by CPCB NAAQMS/36/2012-13 |
|)9. | Benzene (C ₆ H ₆) | μg/m³ | BDL | | Max. 05 | IS 5182 (Part 11) 2006 |
| 0. | Benzo (a) pyrene (BaP) | ng/m³ | BDL | | Max. 01 | IS 5182 (Part 12) 2004 |
| 1. | Arsenic (As) | ng/m³ | BDL | Access to the | Max. 06 | AZSTP/ENV/009-00 Based on Guideline by CPCB NAAQMS/36/2012-13 |

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| Form | at No. AL/FM/51B | | <u> Test Re</u> | port | | Page 2 of 2 |
|------|---|-------|-----------------|-----------|---------------------------|-------------|
| 12. | Nickel (Ni) | ng/m³ | BDL | Max. 20 | AZSTP/ENV/011-00 | |
| 13. | Total Volatile Organic Compound (TVOC) | ppm | 5.7 | Max 30 | Based on Guide NAAOMS/ | 36/2012-13 |
| 14. | Hydrochloric Acid (HCL) | μg/m³ | Nii | Max 20000 | Based on Guid NAAQMS/ | |

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- ▶ *API Product (Process Development & Research), GMP/GLP Solution for Pharma / Food Industry



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Page 1 of 2

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| 33°C | | | 1 × 2/2 to 1 × 10/10 | 8% | From North West |
| | Date 25 | | | wateleridi | 07/04/2022 |
| | ellemicalis rehysical@a | Delicated and an actual and actual ac | | | |
| Sr. No. | Test Parameter | Unit | Result | Specification | Test Method |
| 01. | Particulate Matter (less than 10 µm) or PM10 | μg/m³ | 76,57 | Max. 100 | IS 5182 (Part 23) 2006 |
| 02. | Particulate Matter (less than 2.5 µm) or PM2.5 | μg/m³ | 34.58 | Max. 60 | AZSTP/ENV/004-00 Based on Guideline by CPCB NAAQMS/36/2012-13 |
| 03. | Sulphur Dioxide (SO ₂) | μg/m³ | 30.93 | Max. 80 | IS 5182 (Part 2) 2001 |
| 04. | Nitrogen Dioxide (NO ₂) | μg/m³ | 39.38 | Max. 80 | IS 5182 (Part 6) 2006 |
| 05. | Ozone (O ₃) | μg/m³ | BDL | Max. 100 | IS 5182 (Part 09) 1974 |
| 06. | Lead (Pb) | μg/m³ | BDL | Max. 1.0 | IS 5182 (Part 22) 2004 |
| 07. | Carbon Monoxide (CO) | μg/m³ | 854.22 | Max. 2000 | IS 5182 (Part 10) 1999 |
| 08. | Ammonia (NH3) | μg/m³ | BDL | Max. 400 | AZSTP/ENV/008-00 Based on Guideline by CPCB NAAQMS/36/2012-13 |
| 09. | Benzene (C ₆ H ₆) | μg/m³ | BDL | Max. 05 | IS 5182 (Part 11) 2006 |
| 10. | Benzo (a) pyrene (BaP) | ng/m³ | BDL | Max. 01 | IS 5182 (Part 12) 2004 |
| 11. | Arsenic (As) | ng/m³ | BDL | Max. 06 | AZSTP/ENV/009-00 Based on Guideline by CPCB NAAQMS/36/2012-13 |

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* Food 8 Agriculture Products Testing, *Method Development 8 Validation (Pharma, Food 8 Environment).

^{*}API Product (Process Development & Research), GMP/GLP Solution for Pharma / Food Industry



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▶ Lab Contact No.: 98698 89316, 98270 08819, 7089333892

▶ Email : info@azislabs.com; j.dingwani@azislabs.com; Visit : www.azislabs.in

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| Forms | t No. AL/FM/51B | 3.24 | <u>lest ke</u> | OOK | | Page 2 of 2 |
|-------|---|-------|----------------|-----------|---|-------------|
| 12. | Nickel (Ni) | ng/m³ | BDL | Max. 20 | AZSTP/ENV/011-00 Based by CPCB NAAQMS/36 | 5/2012-13 |
| 13. | Total Volatile Organic Compound (TVOC) | ppm | 5.73 | Max/30 | Based on Guideline b NAAQMS/36/201 | 2-13 |
| 14. | Hydrochloric Acid (HCL) | μg/m³ | Nil | Max 20000 | Based on Guideline b NAAQMS/36/201 | |

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Food 8 Agriculture Products Testing, *Method Development 8 Validation (Pharma, Food 8 Environment).

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Format No. AL/FM/51B

Test Report

Page 1 of 2

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| Azis | Labs 24/ | 12/2021 | | | Aain Gate | 1) 25 Fre. 20 Hrs. |
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| 24°C | | line (in | 154 | 57% | | |
| 15. A | malyst Scart Date: 27/ | 12/2021 | CANDON ASSESS | 10241 | alyn Engerau | 13/01/2022 |
| 7- 6 | diemical walkysie ili Par | and the second s | | | 2.00 | res Methud |
| | Test Parameter | Unit | Resu | | Speaketion | |
| No.: | Particulate Matter (less | μg/m³ | 69.4 | 5 | Max. 100 | IS 5182 (Part 23) 2006 |
| | than 10 µm) or PM10 | | #5. | | | CORU- |
| 02. | Particulate Matter (less | μg/m³ | 36.2 | 7 | Max. 60 | AZSTP/ENV/004-00 Based on Guldelin by CPCB NAAQMS/36/2012-13 |
| | than 2,5 µm) or PM2.5 | reserved. | | <u></u> | | IS 5182 (Part 2) 2001 |
| 03. | Sulphur Dioxide (SO ₂) | μg/m³ | 34.1 | | Max. 80 | IS 5182 (Part 6) 2006 |
| 04. | Nitrogen Dioxide (NO ₂) | μg/m³ | 41.8 | | Max. 80 | IS 5182 (Part 09) 1974 |
| 05, | Ozone (O ₃) | μg/m³ | BD | | Max. 100 | IS 5182 (Part 22) 2004 |
| 06. | Lead (Pb) | μg/m³ | BD | | Max. 1.0 | IS 5182 (Part 10) 1999 |
| 07. | Carbon Monoxide (CO) | μg/m³ | 946. | 24 | Max, 2000 | |
| 08. | Ammonia (NH3) | -μg/m³ | BD | L | Max. 400 | AZSTP/ENV/008-00 Based on Guidelin by CPCB NAAQMS/36/2012-13 |
| | | | | F | Max. 05 | IS 5182 (Part 11) 2006 |
| 09. | Benzene (C ₆ H ₆) | μg/m³ | BD | | Sec. 202. | IS 5182 (Part 12) 2004 |
| 10. | Benzo (a) pyrene (BaP) | ng/m³ | BD | | Max. 01 | AZSTP/ENV/009-00 Based on Guidelin |
| 11. | Arsenic (As) | ng/m³ | BD | L | Max. 06 | by CPCB NAAQMS/36/2012-13 |

 ^{*}Industrial & Environmental Pollution, *Water & Effluent Water Testing, Drugs & Pharmaceutical, Biological/Microbiological Testing Services:
 *Food & Agriculture Products Testing, *Method Development & Validation (Pharma, Food & Environment).
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| Forma | t No. AL/FM/51B | Ţ. | <u>lest keport</u> | SECTION AND ADDRESS OF THE PROPERTY OF THE PRO | age 2 of 2 |
|-------|---|-------|--------------------|--|------------|
| 12. | Nickel (Ni) | ng/m³ | BDL Max. | by CPCB NAAQMS/36/20 | 12-13 |
| 13. | Total Volatile Organic Compound (TVOC) | ppm | 4.9 Max: | NAAQMS/36/2012-13 | |
| 14. | Hydrachloric Acid (HCL) | h8/m3 | Nil Max 20 | 000 Based on Guideline by CP NAAQMS/36/2012-13 | |

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ANNEXURE-01B

ipca Laboratories Limited, Indore ponitoring (Average) form December -2021 to May -2022

| | | Ambient | air quality | <u>monitorin</u> | g (Average |) form Dec | ember -zu | 21 to May | TEVER | 1 | |
|-----------------|----------------|-----------------------------|-------------|------------------|------------|----------------|---------------|-----------|----------------|--------------|--------------|
| Location | Para meters | MPPCB Standards Norms | Dec-21 | Jan-22 | Feb-22 | Mar-22 | Apr-22 | May-22 | Max. | Min. | Average |
| | PM 10 | 100 Max ug/m3 | 57.1 | 65.0 | 61.9 | 57.1 | 60.0 | 55.0 | 65.00 | 55 | 59.35 |
| <u> </u> | PM2.5 | 60 Max ug/m3 | 45.0 | 38.0 | 40.0 | 33.3 | 38.0 | 28.5 | 45.00 | 28.5 | 37.13 |
| Near ETP | SO2 | 80 Max ug/m3 | 44.7 | 39.9 | 43.8 | 42.2 | 43.8 | 41.3 | 44.70 | 39.9 | 42.62 |
| | NO2 | 80 Max ug/m3 | 31.00 | 33.00 | 31.20 | 28.7 | 29.5 | 32.0 | 33.00 | 28.7 | 30.90 |
| | | | | т | | | Ţ | | | | 50.70 |
| | PM 10 | 100 Max ug/m3 | 60 | 71.4 | 47.6 | 65.0 | 52.3 | 61.9 | 71.40 | 47.6 | 59.70 |
| | PM2.5 | 60 Max ug/m3 | 30.0 | 42.8 | 35.0 | 28.5 | 47.6 | 33.3 | 47.60 | 28.5 | 36.20 |
| Near gate no 06 | 502 | 80 Max ug/m3 | 39.0 | 46.3 | 39.4 | 38.5 | 39.4 | 38.5 | 46.30 | 38.5 | 40.18 |
| | NO2 | 80 Max ug/m3 | 28.50 | 30.20 | 29.50 | 32.0 | 34.0 | 28.5 | 34.00 | 28.5 | 30.45 |
| | | | | | | | | | | | ļ |
| | PM 10 | 100 Max ug/m3 | 71.4 | 55 | 60.0 | 71.4 | 47.6 | 57.1 | 71.40 | 47.6 | 60.42 |
| Roof for plant | PM2.5 | 60 Max ug/m3 | 42.8 | 33.3 | 38.0 | 25.0 | 33.3 | 35.0 | 42.80 | 25 | 34.57 |
| number 01 | SO2 | 80 Max ug/m3 | 46.3 | 41.3 | 46.4 | 40.0 | 46.4 | 44.7 | 46.40 | 40 | 44.18 |
| | NO2 | 80 Max ug/m3 | 34.30 | 28.70 | 34.30 | 30.0 | 31.2 | 34.3 | 34.30 | 28.7 | 32.13 |
| | | | | | | | | | AVG | | |
| | 1 | | | | <u> </u> | | | F0.60 | AVG | | |
| | PM 10 | | 62.83 | 63.80 | 56.50 | 64.50 | | 58.00 | 59.82 35.97 | | |
| | PM2.5 | | 39.27 | 38.03 | 37.67 | 28.93 | | 32.27 | 42.33 | + | + |
| | 502 | | 43.33 | 42.50 | 43.20 | 40.23 | 43.20 | 41.50 | 31.16 | + | 1 |
| | NO2 | | 31.27 | 30.63 | 31.67 | 30.23 | 31.57 | 31.60 | 1 31.10 | _! | |

| | Near ETP | Near gate no 06 | Roof for plant number 01 | Мах. | Min. | Average |
|-------|----------|--------------------|-----------------------------------|------|------|---------|
| PM 10 | 59.4 | 59.7 | 60.4 | 60.4 | 59.4 | 59.8 |
| PM2.5 | 37.1 | 36.2 | 34.6 | 37.1 | 34.6 | 36.0 |
| SO2 | 42.6 | 40.2 | 44.2 | 44.2 | 40.2 | 42.3 |
| NO2 | 30.9 | 30.5 | 32.1 | 32.1 | 30.5 | 31.2 |



Regional Laboratory MaPa Pollution Control Board



Plot No. 13 Scheme No. 78 (Bart All Frings Robore - A52 010)

2 0731 - 255 (337) 4035618 E-mail: Perional Labindore Bryahoo com

| | AIVALYSIS R | | EXPORT H EXVASTE WATER SAMP | i e |
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| STATE AND PROPERTY OF THE PROP | (e) perile les sons | | | Ropor No. 1 (20) |
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| 02 * Odour* | | | CHOUPESS | |
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NOTE: These parameters are not covered under the scope of NAIL

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Regional Laboratory Indore



Hegional Incoratory M. P. Politicon Control Board Not No. Victions 85:73, 94:13, Marie Good - 452 [1-2854817] - 0856182-mail resonal abbitors.



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| | Rarameter. | 15/03/2022 | Examples by Unit | Smt Payyes. Result | 50 | Method |
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| 01 - | Appearance | | | Gear | | No. |
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d Union the Score of LABL to the state of permanent of Regional Lab, J.J.P. Polluban Control Board; Indoxa.

(E.N. Patil) Chief Chimiel & Lab Head Regional Laboratory, Indores



Regional Laboratory M+P. Politition Control Board Los Schans (1876) Parel Paging Indoor 452



| ANALYSIS REPO | | ONTEWATER SAMPLE | |
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| Sample Description (1777) (6) Talmana wa | A CONTRACTOR OF THE PARTY OF TH | | Saport No.1 |
| Date and Time of 10/02/2022 Collection | Type of Sample (Grab) | Box with ice sample | rge Mathod I when Areas are obscion subtable by Central by |
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| 04 Total Solids | m#7L | 8 | APHA 2540 B |
| 05 Total Dissolved Solici | mi/L | | APHA 2540 E |
| O6 Suspended Soll of | m/AL | DE) | APHA-SISHOP |
| 07 Chloride | 707 | 24.63 | APIA ASOCETE |
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| 209 (201) | 7 M/ 2 | 419.6 | APHA, 5220 B |

(SIV Pail)
Chilef Chemist & Lab Hear
Regional Laboratory, Indore



Regional Laboratory M. P. Pollution Control Board



Piot No. 1: Scheme No. 78: Pert-1, France Indove - 452 toto

20731 - 2554337, 4035518 E-mail: Extonal labindore@yshop.com

| emple F | ion M/s pc (aboratori | TEFOREVATER & ES LOI, PAIO 89/ | (V) ASTE WATER SAMPLE 28/50/91), Industrial state P: | loground, Indore |
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| ilo enc illectio | Time of 40/01/2022 | Type of Sample I Grab | ice Box with Ice | ie Method i Water/Watevers Methol Budeline by Central lab B. Briopal |
| dictio | Receipt 30/01/2022 F.Analysia 10/01/22-15/01/22 Report 15/01/2022 | Sample Policade Sanalyse in | Shri Anii Kohya, Sci & Shri Rani, Gamadi Sci | Sample volume: 01. Little |
| er contract | Faraneter | Unit | Result | Method |
| .01 | Appearance* | | Llear | |
| 02 | Odour* | | Odouriess . | |
| 03 | pH | pH Unit | 7.7 | APHAL (SOC-178) |
| 04 | Total Solids | mg/L | 52 | APHA 25.0 B |
| 05 | Total Dissolved Solids | mE/L | 49 | APHA 2540 C |
| 06 | Suspended Solids | myl | -03 | (A)11. (FIG.) |
| 07 | Ciloride | my/L | 15.76 | APIA 4500-0 B |
| 08 | B, O, O, (E days 777/5) | mr/L | 04 | STOPLISH ST |
| 60 | (201) | mr/l | | APLA ESTA |

Andrew Commencer and the Control of the State of the Stat

The report that not be reproduced except in All without permission of Regional Lab. M.P. Pollution Control Soard, Indone.

A Company of the Company of the Company

Sample will be destroyed after 10 days from the date of lease of seat tenant incless when the engage and a seasons.

(SAFFAU) Chiat Chemist & Lab Head Regional Laboratory Indore



Regional Laboratory -M. P. Pollution Control Board



Piot No. 1, Scheme No.218, Part 31, Aranya, Indone = 41, 010 Stoya 1 = 2554 887, 20356181 - mail: regionalitabilidora @valido

| | ANALYSIS REPO | SOLEWAYIN Y | ACTE WATER SAM | P(C) |
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| Sample Contact | From M/4 (pea Laboratori | e Edial No 39Aq | 8/90/91, Industrial (| state Pologround, Indoxe |
| Man State | Description (() Permente | | Transportations ice | (an Sepolt No. 175) Sampling (Letted Note (Mathematic |
| collect | id Time of 20/12/2021 on 20/12/2021 | Gnb | Box With Ice | SANDA CONCENT CASE OF THE SANDERS OF |
| Pêrlod | o/Anayal - FOREFRE X/AV/AX Report - XI/AF/AAF | | Facon/Person | (\$P\$ 78 9) (17) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4 |
| 11.24 TO (11. 12. | Parometers | Unit | Result | Methos |
| (01 | Appearance: | | Clear | |
| :02 | Odour* | | Gdourless | |
| 03 | pH | offunt = | 7.42 | APIA GOO H B |
| 04 | Total Solids | .nr/l | 105 | APHA 2540)B |
| :05 | Total Dissolved Solids | ins/t- | 103 | APHA-2540 |
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| 09 | COID. | r m// | 7.90 | APILA 5720 B |

10 days from the date of lisus of test report unless otherwise specified.

(S.N. Path)
(Chief Chendrick Lab Head
Regional Laboratory, Indore



Regional Laboratory M. P. Pollution Control Board



Plot No. 1, Scheme No. 78, Parl II, Aranys, Indore – 452 010 13 0732 = 2554337; 4035618 t-mail: regional labindore@vahoo.com

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(SSN: PAUI) Chief Chemiats: Lair Head Regional Laboratory, Tadore



Regional Laboratory M.P. Polititon Control Board



Plor No. 1, Scheme Ng. 7 L. zur - I.: Vzirya, naore - 4 5 (0731 – 2554597, 4035618 E-mail: Texions) labindore

INTEREST

NALYSIS REPORT FÖR WATER EWASTE WATER SAMPLE

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| Sample From Contact No Sample Descrip | 96987502-7 | | | Fried No. |
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The report shall not be reproduced braset in full settions parameter of Regional Lab, M.P. Pole.
No statutory leightly accepted for samples for collected by MPCL.
The result relate only to the sample tested.
Sample will be destroyed after 10 days from the date of lesue of test report siniets otherwise sp



Regional aboletoly M. P. Politich Control Board



PISENO, L. Scheme Norte, Part II Arenya, phore = 452.010 POTT = 2844377 4035618 & mall: (Brignal, abbitdora@yahoo.com

| MATTION PROPERTY | | /9b/91 industrial state Pol | portio. 1 294 |
|---|---------------------------|---|---|
| mple pescription MRH Condensate was and Time of 30/02/2022 | Type of Semple I. Grab | | CLASSO : VISUAL VISUAL POR STATE OF COMMENT OF COMMENT |
| n of Receipt 20/07/2022 Field of Analysis 20/07/22314/07/22 By of Report 20/07/2022 | Supplied Code | Shirl R.K. Dwivedi & Smt. P. Vyas, Sci | Semicle volume: 01-18tm |
| Ne Parameters Ne Appearance* | Unit | Railt (dai | |
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| GS Total Dissolved Solids | 1/160 | 44 | APHA-2540 C APHA-2540 D |
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Regional Laboratory M. P. Politition Control Board



Hot No. 1: Scheme No. 71, Perral, Aranya, Indone - 452 010

MOTA 1 - 2554537, 403563.5 E-mail: Teglonal tablindore@yahoo.com

| mpa From- Mic pr. Laboratori | a, Ltd., PANO, 89A | YASTE WATER SAM 8790791; Industrial | rate Foo | ground, Indore |
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| ntrace No. 9098750727 | | TARREST A | Test Rep | 320303. |
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| ma of Receipt 10/01/2022 sright of Arialytic 10/01/22/3/5/01/22 may Report 15/01/2022 | Amelication Addition | Siri Anii Koliya Siri Lad Gama | | Semple volume: 01 (km |
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| on a COD | m²/L | 10.85 | Elikard sort | APHA-5220E |

Sample will be destroyed after 10 days from the date of assis of test report unless otherwise specified

Chief Path Chief Chemia; El Ar Head Regional Laboratory; Indore





Regional Laboratory
M. P. Pollution Control Board
Plot No. 1, Scheme No. 74, Part-II, Arehya, Indore - 452 010
11-2554357, 4035618 E-mail; regional ablindore@yahoo.com

| | ANALYSIS REPO | | FONT WASTE WATER SAMPL | WHITE De Commission |
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| 01 | Appearance! | | Clear | |
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The result value only to the simple tested.
Sample will be described after 10 days from the date of issue of test report unless otherwise specified.

(SA) - dig Culet Chemist & Lab Head Regional Laboratory Indore



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Test Report

Format No. AL/FM/51-03

Page 1 of 2

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| 2. Total Suspended S | 10 To | 11 | Max 30 | IS: 3025 (Part-44) - 1992 | |
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| 4. Chemical Oxygen | Demand mg/l | 46.66 | Max 250 | APHA 5220 B (23 rd Edition) | 54. A |
| 5. Phosphate as PO ₄ | mg/l | 1.3 | Max 2.0 | IS: 3025 (Part-31) -1988 | |
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Page 2 of 2

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 Email: info@azistabs.com, j.dingwani@azistabs.com. Visit: www.azistabs.in

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| 2. | Total Suspended Solids | mg/l | 72 | 100 | (S):80215 (Parte (A)): 1988 |
| 3. | Biochemical Oxygen Demand | mg/l | 16 | 30 | IS:3025 (Part-44)=1995 |
| | (3 days at 27°C) | 250 | | | |
| 4. | Chemical Oxygen Demand | mg/l | 95.13 | 250 | IS: 3025 (Part-58)-2006 |
| 5. | Phosphate as PO ₄ | mg/l | 1.5 | 2.0 | IS: 3025 (Part-31)=1988 |
| 6. | Total Nitrogen as N | mg/l | 5.92 | 10 | IS:3025 (Part 34) 1988 |
| 7. | Ammonia as NHLN | mg/l | 3.45 | 5.0 | IS: 3025 (Part-34)=1988 |
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| 52 Cyanide my/ | Not Detected (DL=0(0 me/) | VE-0.0 | IS-2023 (Pate 7) 11966 |

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▶ Works *Plot No. M-43, Sector-3, Pithampur 454774 Dist Dhar (M.P.) India ▶ City Office : 3/28, Vijay Nagar, Opp Sayaji Holel Indore (M.P.) India Tel. No. 20731-4068173 ▶ Lab Contact No. : 96698 89318, 98270 08818, 7088333892 ▶ Email : Info@azislabs.com; j.dingwan (Sazislabs.com, Visit : www.azislabs.in:

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| 14.8 | pH-s | | 7,84 | 5,5-9.0 | IS: 3025 (Pa | And the second s |
| 2. | Chemical Oxygen Demand | mg/l | 34,59 | Mex 250 | als, 3025 (P | Application of the party of the state of the |
| 3, | Biological Oxygen Demand | mg/l | .08 | May 30 | IS:3025 (P | an-44) 1993 |
| 12.3 | (3 days at 27°C) | 400 | 64 - 4244 - F | 7 (4) | | |
| 4, | Total Dissolves Solids | mg/l= | 226 | Max2100 | A SA A SA STATE OF THE PARTY OF | n=16)=1984 |
| 5 | Total Suspended Solids | mg/L | Nil | Max 100 | IS:3025 (p | ten artemo data and a vivide distriction and |
| 6. | Oil & Grease | mg/l | ું≼1.0 | Max 10 | IS: 3025 (Pa | The Manager of the State of Court of |
| <i>"</i> 7. | Chloride | mg/l | 145.70 | Max 1000 | IS: 3025 (pa | ırt-32) -1988 |

 ^{*}Industrial & Environmental Pollution, *Water & Effluent Water Testing, Drugs & Pharmaceutical, Biological/Microbiological Testing Services ** Food & Agriculture Products Testing, *Method Development & Validation (Pharma; Food & Environment).
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| 8. | Lead | mg/l | BDE - L. Viov (in | 0 IS: 3025 (part-47) -1994 |
| Sheller A | | 10 A | (DL=0.002) | |
| 9. | Mercury | mg/l | RDL Wax 0.0 | IS; 3025 (Part-48) -1994 |
| <u>(a)</u> | | | (DU=0.0005) a set a set | |
| 10. | Arsenic | mg/l | BDL Mexica | 0 IS: 3025 (Part-37) -1988 |
| | | | (DES)(001)[4][4][4][4] | |
| . 41. | Phenolics (CaHaOH) | mg/l | BDL Yarel | 0 IS: 8025 (Part-43) -1992 |
| 种体证的 | | | (DESO/001) 图象 | |
| 12. | Sulphide (as S) | mg/l | 0(60) Max 2 | IS: 3025 (Part-29) -1986 |
| 13. | Phosphates (as P) | mg/l | 8 9 MAKES | 0 IS:3025 (Part=31) -1988 |
| 14: | Chromium (Cr6+) | mg/l | BDL Max 0.1 | 0 IS: 3025 (Part-52) -2003 |
| | | | (DL=0.005) | And the second s |
| 15, | Cyanide | mg/l | BIDIC CONTRACTOR | IS: 3025 (Part-27) - 1986 |
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| Hq | | 4.42 | IS: 3025 (Part-11) 1984 | |
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| 2. Total Suspended Solids | mg/l | 46 | 10,274.7 | |
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| 3. Bio-chemical oxygen demand | mg/l | 62,54 | \$\$ (03 (Patest) 2006 | |
| 4 Chemical Oxygen Demand | mg/l | BDL | (S: 3025 (Part-39) 1991 | |
| 5. Oil & Grease | 4 2 Lac | 27.7 | IS: 3025 (Part-52) 2003 | |
| 6. Chromium (Cr6+) | mg/l | BDL | IS: 3025 (Part-47) 1994 | |
| 7. Lead | mgl | BDL 250 | IS: 3025 (part-16) 1988 | 7 |
| 8. Total Dissolves Solids | mg/l | and the state of | IS: 3025 (Part-32) 1988 | |
| 9 Chloride | mg/l | 63:04 | IS: 3025 (Part-48) 1994 | |
| 10. Mercury | mg/l | BDL | 10.3925 (1.00.70).927 | EXT. |

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Page 2 of 2

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ANNEXURE-02F

Ipca Laboratories Limited, Indore Final Treated water Analysis Report from December -2021 to May -2022

| Para meters | MPPCB Standards | Dec-21 | Jan-22 | Feb-22 | Mar-22 | Apr-22 | May-22 | Minimum | Maximum | Average |
|-----------------|--------------------|--------|--------|--------|--------|--------|--------|---------|---------|---------|
| pH | 5.5 to 9.0 | 7.10 | 7.09 | 7.02 | 7.08 | 7.07 | 7.12 | 7.02 | 7.12 | 7.08 |
| TSS | 100 mg/L | NIL | NIL | NIL |
| | 2100 mg/L | 152.1 | 153.0 | 145.1 | 156.6 | 160.4 | 159.1 | 145.1 | 160.40 | 154.38 |
| TDS | | | 30.9 | 29 | 28.1 | 27.5 | 31.1 | 27.5 | 31.10 | 29.20 |
| Chloride | 1000 mg/L | 28.6 | 30.3 | | | | | 2.4 | 3.80 | 3.25 |
| BOD | 30 mg/L | 3.3 | 3.8 | 3.1 | 3.7 | 3.2 | 2.4 | | | 24.47 |
| COD | 250 mg/L | 33.8 | 36.8 | 35.3 | 36.1 | 35.9 | 28.9 | 28.9 | 36.80 | 34.47 |
| Oil & Grease | 10 mg/L | NIL | NIL | NIL |



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 Email: Info@azislabs.com; j.dingwani@azislabs.com; Visit: www.azislabs.in

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| 154 | Total Particulate | LV (726m) LUNG OF STAR | mg/N | m³ 8 | 4.63 | Max 150 | | (Parte)) |
| 2. | Matter(TPM) | 200 | | 3 7 | - AR | | 198 | No transfer of the property of |
| | Sulphur Dioxide() | 经。在还有的一个。 经企业公司 | mg/Nn | PW. | 5.45 | Max 100 | The section of the section of | (1255(Part-2))9 |
| 3, | Oxides of Nitroge | and the same | mg/No | Service . | 6.19 | Max 50 | | 11255(Part-7)200 |
| 4. | Carbon monoxide | (CO) | mg/Nn | i é | 5.84 | | J | S:13270(1992) |
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▶ Lab Corract No.: 96698 89318; 98270 08819; 7089333892
▶ Email: info@azislabs.com; j.tirgwark@azislabs.com; Viet; www.azislabs.in

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Test Report

Format No. AL/FM/51C

Page 1 of 1

| | | | | sine Date 413/01 | |
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| E-Report Issued or (va 2 Report Issued or (va IPCA Laboratories I imi Industrial Estate, Polo gr | ine & Avid Tex) a ied ounid | | | | |
| Indore (M.P.) - 452015 A Sample Name - 355 Stack air | | 25/12/ | 2021 | date 6.Sample of Good | |
| 7/Sampling tion, by AZIS Labs 19/SSing Printing in the | 24/12/2003 24/12/2003 13/13/2003 | Boller | (SOFFOID) | on a series Samplio 13 in 13 13 i 15 i Hris 15 Ambleo | Dyration 30 Min |
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| 2004 balty it state Date 2004 balty it state Date 2004 Cham (calls a Physic 312 - 512 - 512 a tha 10 a ph | 127/10/2023 | ila Sonita | | son (CD) for (CD) (Spirofilening) | k//0 \/2022 |
| No. 1. Total Particulate Matter(TPM) 2. Sulphur Dioxide | | mg/Nm³ | 74.29 65.46 | Max 150 Max 100 | IS: 1/255 (Part. I) 1985 IS: 1/255(Part-2)/985 |
| Sulphia Dioxide Oxides of Nitrog Carbon monoxid | en(NG ₂) | ng/Nm³ ng/Nm³ | 37.77 5.61 | Max 50 | IS: 11255(Part-7/22005 IS:13270(1992) |

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industrial & Environmental Pollution, "Water & Effluent Water Testing, Drugs & Pharmaceutical, Biological/Microbiological Testing S

Food & Agriculture Products Testing, *Method Development & Validation (Pharma, Food & Environment).

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Page 1 of 1

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| 28 Rep IPCA Industr | ort issued by Az ort issued to (Nam Laboratories Limite rial Estate, Polo gro (M.P.): 452015, Ir | e& Addres d ind | Nō M≟ s) | 33. <u>84</u> | iiple forward | NA | Dalessa | | |
| Stack | iple Name 300 100 air air | | | | ii i) la received /2022 | date (6. Sam) Good | | | 20 |
| 7 Sin | npling done by see | 8, sampli 22/03/202 | | | alolina sesse Rivedia | on succession of the second of | | dd Samplin Durallon 30 Min | |
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| Boiler 17: Fi Natur 20: Ar | ielises <u>Sonas</u> al gas nalysis Start Dates | 109°C 25/03/202 | 2 | 100 c | 9.53 m/s | A SAME AND A SAME AND A SAME AND ASSAULT | 07/0 | 1/2022 | |
| | hemicalovazavaca V 721271.au | | Üſ | ili 2 | este ille | ishedile tible | | ejäynimie | |
| 1, | Total Particulate Matter(TPM) | | mg/l | lm³ | 50.76 | Max 150 | 和海海 | 5 (Part-1) 19 | |
| 2. | Sulphur Dioxide(| SO ₂) | mg/N | m³ | 24.96 | Max 100 - | · 医高级激素 | 255(Pari:2))! | S 200 |
| ે3. | Oxides of Nitroge | n(NO _i) | mg/N | m³ | 28.56 | Max 50 | District Addition | 255(Part-7)20 | |
| .4; | Carbon monoxide | (CO) | mg/N | m³ | 5.68 | | i is | (13270(1992) | |

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| THE MELLINE A | zs Labs, Plot | No. M-43, Sector | PReport L | 0 EN-20 (ie Date 13/01 (547/4) Dist. Dhan | 7022 (M.P.) India |
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| 23 Report issued and Nan IPCA Laboratories Limite Industrial Estate, Polo gro Indore (M.P.) = 452015, I | ie ox Address 성 jund | | | 24/12/2021 | |
| A Sample Nämet 1886 3 Stack äir | | 25/12/ | 2021 | Good e | |
| 7 Sampling done 19 | 227/2/2021 | | online socialio | 10.8 mill 10.5 1230 Hrs | 30 Min |
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| Bollet 17 Fuel Natural Gas 20 Analys (Septe Date | 125°C | s emperature | 100 E (16 ga. 5.65 m/s 2 Alia vs. | velocity 🚓 | 13/01/2022 |
| 90 (Chamled Pally) is 237 - The Pally is No. | il Viringler | init | 7 R. 0/62 | Singlife tions | ral Malinut |
| 1. Total Particulate Matter(TPM) | | mg/Nm³ | 59.87 | Max-150 | IS: 11255 (Parcil) (1985) |
| 2. Sulphur Dioxide | (SO2) | mg/Nm³ | 21.55 | Max.100 | IS: 11255(Part-2)1985 |
| 3. Oxides of Nitro | THE RESERVE OF THE PARTY OF THE | mg/Nm | 24.64 | Max.50 | IS: 11255(Part-7)2005 |
| 4. Carbon Monoxi | de(CO) | mg/Nm | 4.04 | | |

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Products Testing, "Method Development & Validation (Pharma, Food & Environment).

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Page 1 of 1

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| 1/2 dick | A STATE OF THE STA | Sikone 100 Speakenne | 19.5000 See 19.500 See |
| The previous of the state of th | m/an - Z. (Z.) | NG. E0 | 158 TVLS(E3)1985 |
| Hille (TPX) 2 Sulphir Dioxide (Soz) 3 Gaide of illroset (Noz) | 17.59 3.112/101 27.22 | (Vis.si) | TST [235(P-2)] 985 TST [235(P-7)2005] |

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6 NABI Accredited Eab (ISO /IEC 17025 2017); Valid tinti 05/06/2023





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Page 1 of 1

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| Repor | issuelanya Azis Labs, Plo | t No. M-43, | Sector 3 Pithampi | irasaladiadisiadin | ir _i (MPA) India |
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| 3.5 | oratories Limited | | | ;;;;== 24/12/2021 | |
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| Azis Lab | S 24/12/202 | | Fluid Heater | 13.55 His | 30 Min |
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| kilo calor 117 eFuel | | | ineed 119 Plick | a valve (i) | |
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| ENO ES | | | | | |
| 1. π | otal Particulate | mg/nr | n ³ 41.24 | Max.150 | JS-9 1255(R21)1985 |
| | atter(TPM) | | | | |
| 2. S | ulphur Dioxide(SO2) | mg/m | n ³ 17.63 | Max.100 | (SIII PRE(IS)) (A) |
| 3. C | xides of nitrogen (No2) | mg/nr | n ³ 22.55 | Max.50 | IS (1258(P27)2005) |
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| A Report Specific A | zis Labs, Plo | No. M4 | , Sect | or-3, Pilliamol | u 454774, Dis | t. Dhar, (N | LP.) India |
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| Stackair | A CONTRACTOR OF THE PARTY OF TH | | 7 415860 | 12.02.2 | Goo | | |
| 7 Sampling done by | S Simili | g Date : | 0,00 | ក្សាក្រាជ ស្ថិតជា | | | SD (1885 in politique) SD realition (588) |
| Azis Labs | 23/03/2022 | | Theri Heate | ropack stack | | | 30 Min |
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| Fluid Heater 10 lac kilo calorie/hr. | 30 meter | | 100 c | m ' | 33°C | | From North Wes |
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| Natural gas | 126°C | | | 7.20 m/s | | | PERSONAL PROPERTY. |
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| ls) | ile.e. | ាក់ ក ់ ព្រំព | | | ्रितंहचात्र ः | on de la la | igr=i≋Vrimork |
| 1. Total Particulate matter(TPM) | | mg/n | m | 55.85 | Max 150 |) I | S: 11255(E-1)1985 |
| 2. Sulphur Dioxide(| SO2) | mg/n | m³ | 24.32 | Max.100 | 1 | S:11255(P-2)1985 |
| 3. Oxides of nitroger | (Alan) | mg/n | <u>.</u> | 39.74 | Max:50 | AND SERVE | S:11255(P-7)2005 |

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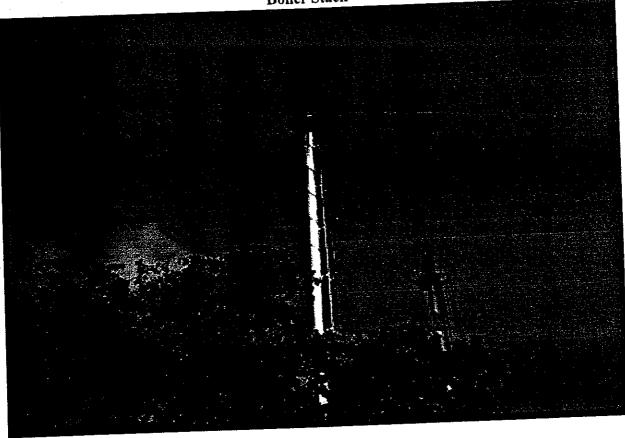
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| Indore (M.P.) 452015 4 Sample Name 44 8 Stack air 7-Namphile döneby | india Bassampling D | 25/1 | implea ceive 2/2021 mpline cea | lidhiese (5 Sainp Good lioide an IUSE an | |
| Azis Labs E. Stack strached to a | 2/17/2021 3/2/17/2021 | Fluid | Media She Malaye | | Duraibil 30 Min |
| Fluid Heater 10 lac kilo.calorie/hr | 30 meter | | 100 cm | Sales 2 Tempera 24°C | turca anteciona see |
| Natural Gas 20 Analysis Serve Date 22 (Chemical) & Dayida | 155°C 24/142001 821-1408; 123 | | 6.2 m/s | to anno Daile an Sa | 3870172022 |
| Particulate Matte | r(PM) | mg/Nm | 42.47 | Convenedator Max 150 | IS: 11255 (Paris) 1985 |
| 2. Sulphur Dioxide(3. Oxides of Nitrogram | A TOP OF THE PARTY | ng/Nm³ ng/Nm³ | 17.25 26.30 | Max.100 Max.50 | IS: 11255(Part 2)1985 IS: 11255(Part 2)1985 |

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Page 1 of 1

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|---|--|----------------------------------|--|--|
| 1 Report issued by Azis Labs, Plot N 2 Report issued to (Name & Address) IPCA Laboratories Limited Industrial Estate, Polo ground | io. M.43 ; Secto | r:3; Pithampur uple forwardin | 454774; Dist. Dhi gleifer No. & Dat NA | ir (M.P.) India |
| Indore (MIP) = 452015; India 4: Sample Name (MIP) = 452015; India Stack air | 24/03 | iji Pearail | Alega Sample Good | Cardition 35 |
| 7/4:Sampling time by - 8. Sampling | | ipling Lacition | i (U/Samp | |
| Azis Labs 23/03/2022 28 Stack anached to 13 Stack he | 5. T. S. | 00/KSVA (No.2) | 14:40 Hrs | 20 Min |
| DG:600 KVA(No:2) 11 meter | | 20 cm | Temperati 33°C | |
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| 22. Grenical & Physical Parameters u.S.c. 1407 Farameter & Nove 150 Farameter & Nove 150 Farameter & Nove 150 Farameters & Nove 150 | en in | - (77 ml) | Sysdiretimes | a de la company de la comp La company de la company d |
| Total Particulate Matter(PM) | g/kw-hr | 0.14 | Max 0.2 | (SEUVAS/QATE) (985) |
| 2. Sulphur Dioxide(SO ₂) | g/kw-hr | 0.074 | Max 0.3 | TS: 11255(Part 2)1985 |
| 3. Oxides of Nitrogen(NO ₂) | g/kw-hr | 2.91 | Max 4:0 | IS: 11255(Part-7)2005 |
| 4. Carbon Monoxide(CQ) | g/kw-hr | 1.86 | * Max 3.5 | IS:13270-1992 |

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| Report Issued to A Azis Labs, Plot N 2 Report Issued to A aine & Address) IPCA Laboratories Limited | lo M43 Secto | 23 Pithamour | 454774. Dist. Dh | ar (M.P.) India |
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| Terriel and the second | Anjerativa. | 7.25 m/s | Supplied to the same | 12/01/2022 |
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| ci e de les la jamas. Co No Particulare Matter (PX) | y/kw-hr | 0.15 | a savitandes. | #################### ################ |
| 2. Sulphur Dioxide(SO ₂) | g/kw-hr | 0.28 | Max.0:3 | 7(\$\) (255(\$\) (2)(985) |
| Oxides of Nitrogen(NO ₂) Carbon Monoxide(CO) | g/kw-hr g/kw-hr | 2.35 | Max 4.0 Max 3.5 | IS: 11255(Part-7)2005 IS:13270-1992 |

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Page 1 of 1

| 1. Report issued by Azis Labs, Plot 2. Report issued to (Name & Address PCA Laboratories Limited Industrial Estate, Polo ground Indore (M.P.) = 452015, India | No. M.43, S& | Report No. 2012 EN 20220324012 Report Sinc Date St. 07/04/2022 13. Sector-3. Pithampur 454774. Dist. Dhar, (M.P.) India 23. Sample to warding letter No. 3. Date NA. | | | | |
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| HSD 89°C | | 8.06m/s | | | | |
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| St. Periodayances are impress. No. | in the second | Refil | a stratic tion | - 2016 April | | |
| I. Total Particulate Matter(PM) | g/kw-hr | 0.18 | Vax.02 | | 11985 | |
| 2. Sulphur Dioxide(SO ₂) | g/kw-hr | 0.067 | -4Max 0.3 | IS 11255 (Page 2) | 2000 A | |
| 3. Oxides of Nitrogen(NO ₂) | g/kw-hr | 2.57 | Max 4.0 | JS: 11255(Part7) | 2 440 | |
| 4. Carbon Monoxide(CO) | g/kw-hr | 1.34 | ⊘Max 3.5 | IS:13270-1992 | | |
| Yote: | A71*400, 3 | | | | | |

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| | | CALEBOTES INCOURT | Cric Dates 07/0 | 20220324015 4/2022 |
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| Report issuei by Azis labs, Plot N | o. M-43, Secto | r3 Pilliampur | 454774 DISCIPLIN | ir, (M.P.) India |
| Report Kine for Princes Rolley. | SUSTRICT OF STREET | hole of mind | in a latter of the same | ate : |
| IPCA Laboratories Limited | | | NA " | |
| Industrial Estate, Polo ground Indore (M.P.) = 452015, India | | A SEC | | |
| A Sample Name | 5 Sm | HIEFERAL | uning se samini | (conditions as |
| Stack air | 24/03 | Complete Control | Gööd | |
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| ii kasimpilmenonenya asala sasimpilma | | ក្សាត្រជាជនជា ន ារ | | |
| Azis Labs 23/03/2022 | DG I | 25 KVA | 15;45Hrs | 200000 |
| 12-Stack attached to the 35 Stacking | oki sa 14-D | hinado | S Amb | ent a a f (6 Wind a la sea s |
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| DG P25 KVA | A. San | 20 cm | 33°C | From Notil West |
| A CONTRACTOR OF THE PROPERTY O | emperalités | | ryelocity. | |
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| 20 Antigit Samuric 25/03/2022 20 April 1882 Avid 1804 meter) | | | 777 | 2 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 |
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| Si. S. Test Parameter. | | | | |
| Total Particulate Matter(PM) | g/kw-hr | 0.13 | Max 0.2 | ENGINEER GREEN NOVE |
| 2: Sulphur Dioxide(SO ₂) | g/kw-hr | 0.17 | Max.0.3 | (S.11255(Part-2))1985 |
| 3. Oxides of Nitrogen(NO ₂) | g/kw-hr | 2.19 | Max 4.0 | IS: 1/255(Part-7)2005 |
| 4. Carbon Monoxide(CO) | g/kw-hr | 2.33 | Max 3.5 | IS:13270-1992 |
| 4. Carbon Monade (CO) | Rvu-m | | | |

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| Starcoporacioned open Azis I | abs. Plot No. M≅ | | Reportextose Reporte Laite I Ithampur 4547 | itie 11 13/0 | 0211225013 /2022 ;;(M.P.) India |
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| PCA Laboratories Limited Industrial Estate, Polo ground Industrial (M.P.) - 452015, India | esibles) | Security | 6 Parding de | ter No. & De 24/12/2021 | |
| 45 Sample Name 2008 2008 2008 Stack air | | 25/12/2021 | | Good | |
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| | iasips lapins | | | n Cylvinnia Lemperati | |
| Promitical and the second | Zmeter Roja (desenvió mbe) 180 | evioles (10) | 0 cm Elusyas velo 9 m/s | 24°C city | From North East |
| 20 AmiyidSin Dhic. 2 ≥82 Chanletka Biyalen 8 | 7/12/2021 Famelie - Aleicale | 73 1 | | | T;2/01/2/0727 |
| Sr. 1 Test Parametric Scott Total Particulate Man | ter(PM) | | | Vic.0.2 | IS: 11255 (Par 1) 1985 |
| 2: Sulphur Dioxide(SO 3. Oxides of Nitrogen() | A STATE OF THE STA | Ý. | 编数 | √ax.0.3 √ax 4.0 | IS: 11255(Part-2)1985 IS: 11255(Part-7)2005 |
| 4. Carbon Monoxide(C | o) A k | v-hr | 1.88 | Vax 3.5 | TS113270-1992 |

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| | | RREPOR | NAME OF THE OWNER | N-20220324014 /04/2022 |
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| il-Report issued by Azis Labs, Plot 23 Report issued to (Name & Addres | No. M.43; Sect | or-3, Pithamp | ur 454774, Dist. D | har, (M.P.) India |
| IPCA Laboratories Limited Industrial Estate, Polo ground Indore (M.P.) = 452015; India | | <u> MIDERO VAL</u> | ding letter No 🐼 NA | Uate |
| 4 Sample Vanie | | nplo receive | diates desamo | e Condition |
| Stack air | | 1/2022 | Good | |
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| DG 1010 KVA 1 meter | | 20.cm | Lemper 33°C | tute alitector Brom No ar W. |
| Weard from the Second of | kender türek | E Die tor | | |
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| 2%, Chemicale & Payaica Paramares e Sis Vent Baramares Nos | a ja mitessä | icini: | ราง เอาราชน์ก็อาการกร | Zejevičinos |
| 1. Total Particulate Matter(PM) | mg/Nm³ | 39.53 | Max 50 | ESALVES (GTG6): 0/3 |
| 2. Sulphur Dioxide(SO ₂) | mg/Nm³ | 21.84 | Max.25 | (S: 1925((Part2)) (985 |
| 3. Oxides of Nitrogen(NO ₂) | mg/Nm³ | 33.73 | Max 300 | IS 11255(@1jc7/2005 |
| 4. Carbon Monoxide(CO) | mg/Nm³ | 28.41 | Max 150 | IS 13270-1992 |
| lote: | A STATE OF THE STA | <u> </u> | 70.00 | |

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▶ Lab Contact No.: 98698 89318; 98270 08819; 7088333882

▶ Email : info@azisiabs.com, j.dingwani@azisiabs.com, Vieit : www.azisiabs.in

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Page 1 of 1

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| 22 Reportusius de la chame & Addres | 014年 1985年 | ada orași | | ile de la company |
| IPCA Laboratories Limited | | | 24/12/2021 | |
| Industrial Estate, Polo ground Indore (M.P.) = 452015, India | | | | All Control of the Co |
| Sample vaine | | | | |
| Stack air | | Mills Hereigh | | Condition. |
| | 23/12 | 1/2021 | Good - | |
| illing of the state of the stat | The second | millie | lings specification | ing spekkemaling sy |
| | | | | |
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| DG 1010 KVA | | | active a lempera | |
| | | 20 cm | 24°0 | From North East |
| HSD 859C | | 8.02 m/s | u velocity s reserv | |
| 20 Anniyil Siri (1) 113 27/19/2021 | | | L EddDale Saks | 112/01/2022 |
| O. Chemical & Physical Paramorers | | | | |
| Sa. Security mena | omita e | s Reni | s Specification. | ren Vellor |
| | | | | |
| 1. Total Particulate Matter(PM) | mg/Nm³ | 38.55 | Max 50 | IS:(1/255 (Part-II)) 1985 |
| 2: Sulphur Dioxide(SO ₂) | mg/Nm³ | 21.60 | Max.25 | [S91(245(9 4169))[9854 |
| 3. Oxides of Nitrogen(NO ₂) | mg/Nm³ | 24.26 | Max 300 | IS: 11255(Part/7)2005 |
| 4. Carbon Monoxide(CO) | mg/Nm³ | 23.87 | Max 150 | IS:13270-1992 |
| - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 | | 25,01 | 1780A 1.7V | |

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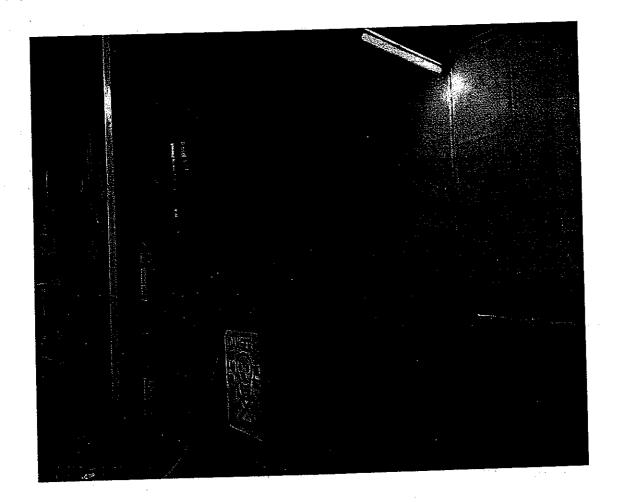
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 Food 8 Agriculture Products Testing, "Method Development 6 Validation (Pharma; Food 6 Environment).

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ANNEXURE-03J

DG set with Acoustic Enclosure





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| | | | Report | No ENE | 20220324017 4/2022 |
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| IPCA Laboratories Limi Industrial Estate, Polo g Indore (M.P.) 452015, | ted round | | | NA Film Se | |
| e sampler eme e | | Propagation of the Control of the Co | A STATE OF THE PARTY OF THE PAR | | COMMONES |
| Scrubber Stack 🚎 🛵 🚑 | Mark | 24/03 | CHANGE CONTRACTOR DESIGNATION | Good | |
| 7. Sampling done by | i W Samplin | | Hillmologali | sive Time of | |
| Azis Labs | 23/03/2022 | 1 | ber Stack if No-1) | 12:30Hrs | 20 Min |
| 12. Stack affached to | E Sheak | | imeier. | 15 Amije Temperat | 电光谱 (2.4) 电影 电影 化二氯化物 化二氯化物 医二氯化物 医二氯化物 |
| Production 4,7 Dichloro | | 40 cn | | 33℃ | From North Wes |
| 17/2 melas se estados | 31843 liefeh | (leupéaltité | | velocityae | |
| | 69°C | . Sega . | 5.83 m/s | | 07/04/2022 |
| USAndlydk Sür Dale Dachenie Lagulya | | | PAR Visital | | <u>10//04/2/2</u> |
| | Provide a contract of the provident | 100 | | Spacifications | ac area yrahoù a |
| 1 Total Particulate matter(TPM) | | mg/nm³ | 5.07 | Max:50 | IS-11255(P-1)1985 |
| 2. Sulphur Dioxide | (SO2) | mg/nm³ | Nil | Max.25 | IS:11255(P-2)1985 |
| 3. HCl Fumes | | μg/nm³ | 0.28 | Max.20 | In-house by HCL Analyzer |
| Note: | | | | 127 | |

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 Food 6 Agriculture Products Testing, *Method Development 8 Validation (Pharma, Food 8 Environment).

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• Lab Contact No.: 96898 89318, 98270 08819, 7089333892

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| Reposelsii | Azis Labs, Plo | I No Mess Sexue | ile comparation | THE NEW DIE | |
| CA Laboral dustrial Est | ories Limited sie: Polo ground - 452015, India | | | acc so SampleC | |
| Shirinle Ni robber Stad Sarmolling | | 25/17/F | (03) (i)))igatego teo | (5000) | i iksmjalne e sampline |
| zis Labs | 25/19/207 | (Plant | Salak No D | 1):15 Hrs See a 15 Ambien | 20 Min |
| roduction=4 | | 40 cm | | Temperatu 24°C | From North Bas |
|)ichloroquii Siriel se | | arromerado 21 | 690 m/s 690 m/s | The state of the s | 10/01/2022 |
| ka Chamis Na A | nko Bayaka P ara mel Circia Parameter | on the State of th | Renile | Specification | Tar Method |
| mat | al Particulate ter(TPM) | mg/nm³ | 5.58 Nil | Max:50 Max:25 | IS:11255(P-2)198 |
| 2. Sul | phur Dioxide(SO2) I Fumes | mg/nm³ µg/nm³ | 0.14 | Max:20 | In-house by HCL Analyzer |

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^{* *}API Product (Process Development & Research), GMP/GLP Solution for Pharma / Food industry



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- ▶ Works: Plot No: M-43, Sector-3, Pithampur 45477A, Dist: Dhar (M.P.) India ▶ City Office : 3/28, Vijay Nagar, Opp: Sayali Hotel: Indore (M.P.) India, Tel. No.: 0731-4088173 ▶ Lab Contact No.: 96698 89318, 98270 08819, 7089333892
- ▶ Email: info@azisiabs.com, j.dingwani@azisiabs.com;Visit: www.azisiabs.in

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Test Report

Format No. AL/FM/51C

Page 1 of 1

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- 1. The legal liabilities limited up to the analytical charges only.
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- 5: MOEF Recognized environment Laboratory valid up to 28/02/2023(Q. 15018/02/2019) 6: NABL Accredited Lab (ISO/IEC 17025 2017) Valid until 05/06/2023

Authorized Signatory

industrial & Environmental Poliution: Water & Effluent Water Testing, Drugs & Pharmaceutical, Biological/Microbiological Testing Services

Food D'Agriculture Products Testing, "Method Development & Validation (Pharma, Food & Environment).

PARI Product (Process Development & Research), GMP/GLP Solution for Pharma / Food Industry



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► Works: Plot No; M-43; Sactor-3; Pittiampur 454774; Dist; Dhaf; (M.P.) India ► Chy Office: 3/28; Vijay Nagar; Opp: Sayaji Hotel Indore (M.P.) India; Tel: No.: 0731-4068173 ► Lab Contact No.: 96898 89318; 98270 08819; 7089333892

▶ Email : Info@azisiabs.com, j dingwank@azisiabs.com, Vieit : www.azisiabs.in

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Test Report

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Note:

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Industrial 8 Environmental Pollution, Water 8 Effluent Water Testing, Drugs 8 Pharmaceutical, Biological/Microbiological/esting Servic Food 8 Agriculture Products Testing, "Method Development & Validation (Pharma, Food & Environment).



AzisLabs

- Works: Plot No. M-43. Sector-3. Pithampur 454774. Dist. Dhar; (M.P.) India
 City Office: 3/26. Vijay Nagar. Opp: Sayaji Hotel: Indore (M.P.) India. Tel. No.: 0731-4068173
 Lab Contact No.: 98688 89318, 98270 08819, 7089333892
 Email: Info(@azislabs.com.) dingwaru(@azislabs.com. Visit: www.azislabs.in

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Page 1 of 1

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MOEF Recognized environment Laboratory valid up to 28/02/2023(Q. 15018/02/2019)

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APIProduct (Process Development 9 Research), GMP/GLP Solution for Pharma / Food Industry



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Works: Plot No: M-43 | Sector-3: Pithampur 454774; Dist | Dhar; (M.P.) India
 City Office: 3726; Vijay Nagar, Opp. Sayaji Hotel; Indore (M.P.) India; Tel. No.: 0731-4088173
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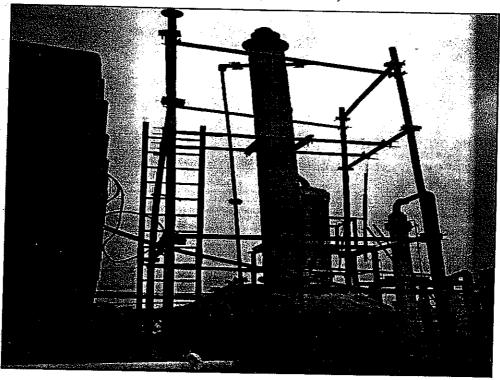
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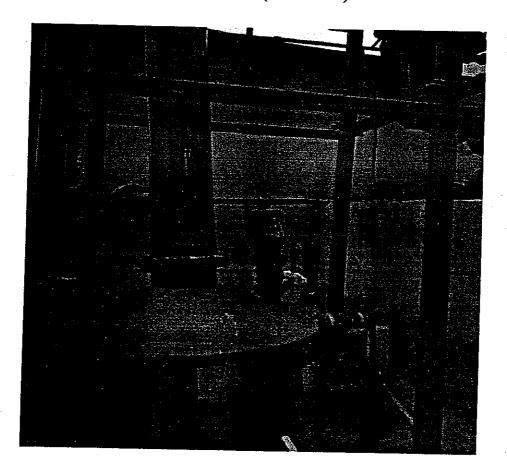
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Authorized Signatory

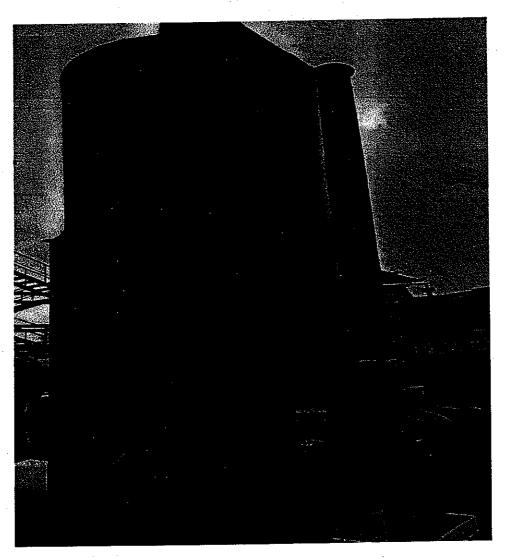
Scrubber (Plant-01)



Scrubber (Plant-04)



Scrubber (Plant-05)





M.P. Pollution Control Board

E-5, Arera Colony

Paryawaran Parisar, Bhopal - 16 (M.P.) Tele: 0755-2466191, Fax-0755-2463742



POB ID (1067A)

To.

The Occupier, IPCA Laboratories Ltd. Plot No.89A-B/90/91, Industrial Estate Pologround, Indore 452003 (MP)

Sub: Grant of Authorization under Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016- reg.

Ref: Your application receipt no. CCA-Expansion -1022841-02/12/2020-H last communication dated 12/01/2021

With reference to your above application for authorization has been considered under the aforesaid existing rules therein. The M. P. Pollution Control Board has agreed to grant authorization up to 31/12/2025, subject to the fulfillment of the terms & conditions, enclosed with this letter.

SUBJECT TO THE FOLLOWING CONDITIONS:-

- (a) Location: Plot No.89A-B/90/91, Industrial Estate Polo ground, Indore 452003 (M.P.)
- (b) The capital Investment: Rs. 65.36 Crores
- (c) Product and Production Capacity: As per Consent No: AW-51512 Outward No: 100248,15/05/2020

The validity of the authorization up to 31/12/2025 has to be renewed before expiry of consent validity. Online application through XGN with annual license fees in this regard shall be submitted to this office 6 months before expiry of the Authorization. Board reserves the right to amend/cancel / revoke the above condition in part or whole as and when required.

Enclosures:

- * Conditions under Hazardous and Other Wastes (Management and Trans-boundary Movement) Rules, 2016
- * General conditions

Copy to:

- 1) Collector, District Indore for information please.
- 2) Regional Officer, M.P. Pollution Control Board, Indore for information.

e-Signed On 03/02/2021 00:16:38 (Organic Authentication on AADHAR from UIDAI Server) TPAV # VIPH4HW4GK Albysk mirkeg

ACHYUT ANAND MISHRA Member Secretary



M.P. Pollution Control Board E-5, Arera Colony

Paryawaran Parisar, Bhopal - 16 (M.P.) Tele: 0755-2466191, Fax-0755-2463742

CONDITIONS PERTAINING TO HAZARDOUS AND OTHER WASTES (MANAGEMENT AND TRANS-BOUNDARY MOVEMENT) RULES, 2016:-

FORM-2

[See rule 6(2)]

FORM FOR GRANT OR RENEWAL OF AUTHORISATION BY STATE POLLUTION CONTROL BOARD TO THE OCCUPIERS, RECYCLERS, REPROCESSORS, REUSERS, USER AND OPERATORS OF DISPOSAL FACILITIES

1. Number of authorization and date of issue: Refer at bottom of page

2. Reference of application (No. and date) : CCA-Expansion -1022841-02/12/2020-H

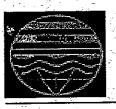
3. The Occupier of IPCA Laboratories Ltd. is hereby granted an authorization based on the enclosed signed inspection report for generation, collection, reception, storage, transport, reuse, recycling, recovery, pre-processing, co-processing, utilization, treatment, disposal or any other use of hazardous or other wastes or both on the premises situated at Plot No.89A-B/90/91, Industrial Estate Polo ground, Indore – 452003 (M.P.)

Details of Authorisation

| 3 (Yn) | Catragnic ក្នុក ដែលបានក្រោះ ប៉ុន្តែក្រោះប្រាក់ រូវកូនភាពការប្រាក់ ដែលបានបើកការបៀបការបៀប | t (ntimple) method elliphyddig i gwydligg medill Tyfnigae gengaeg silligg sa | ស្ថិតជាអំណែ ស្វាស 77 នៃ |
|--------|--|---|----------------------------|
| 1 | Spent ion exchange resin containing toxic metals I -35.2 | Collection, Disposal-TSDF | 2.000-M.T |
| 2 | Spent Carbon or filter medium I -36.2 | Co-processing, Collection, Disposal-incinerator, Disposal-TSDF, Generation, Pre-processing, Sale to authorize recycler, Storage, Thru authorized recycler, Transportation | 15.000-M.T |
| 3 | Spent Solvents I -28.6 | Disposal-incinerator, Thru authorized recycler | 120.000-M.T |
| 4 | Contaminated cotton rags or other cleaning materials I -33.2 | Disposal-TSDF, Sale to authorize recycler, Thru authorized recycler | 10.000-M.T |
| 5 | Inorganic Acids II -B15 | Disposal-sale, Re-cycling, Sale to authorize recycler, Thru authorized recycler | 500.000-M.T |
| 6 | Chemical sludge from waste water treatment I -35,3 | Collection, Disposal-TSDF, Generation, Pre-processing, Storage, Transportation | 1000.000-M.T |
| 7 | Process Residue and wastes I -28.1 | Co-processing, Collection, Disposal-incinerator, Disposal-TSDF, Generation, Pre-processing, Re-use, Sale to authorize recycler, Storage, Transportation | 575.000-M.T |
| 8 | Used or Spent Oil I -5.1 | Collection, Sale to authorize recycler, Storage, Thru authorized recycler, Transportation | 1.500-M.T |
| 9 | Spent Catalyst I -28.2 | Collection, Disposal-TSDF, Generation, Sale to authorize recycler. Storage, Transportation | 10.000-M.T |
| 10 | Date-expired products I -28.5 | Co-processing, Collection, Disposal-incinerator, Disposal- | 1.000-M.T |
| 11 | Spent Solvents I -28.6 | Disposal-incinerator, Sale to authorize recycler, Storage, Thru authorized recycler | 100.000-M.T |
| 12 | Chemical-containing residue arising from decontamination. I -34.1 | Collection, Disposal-incinerator, Disposal-TSDF, Treatment | 1.900-M.T |
| 13 | Empty barrels/containers/liners contaminated with hazardous chemicals /wastes I -33.1 | Collection, DEC, Disposal-sale, Re-use, Sale to authorize recycler, Transportation | 100.000-M.T |
| 14 | Exhaust Air or Gas cleaning residue I -35.1 | Disposal-TSDF | 2.900-M.T |
| 15 | Oil And Grease, Skimming I -35.4 | Disposal-TSDF | 1.500-M.T |
| 16 | Any process or distillation residue I -36.1 | Co-processing, Collection, Disposal-TSDF, Generation, Pre- processing, Storage, Transportation | 37.000-M.T |
| 17 | Spent carbon I -28.3 | Co-processing, Collection, Disposal-TSDF, Pre-processing, Storage | 10.000-M.T |
| 18 | Corrosive II -C2 | Re-cycling, Re-use | 350.000-M.T |

(1) The authorization shall be valid for a period of five years i.e from dated 01/01/2021 to 31/12/2025

(2) The authorization is subject to the following general and specific conditions:



M.P. Pollution Control Board E-5, Arera Colony

Paryawaran Parisar, Bhopal - 16 (M.P.) Tele: 0755-2466191, Fax-0755-2463742

General conditions of authorisation:

- The authorised person shall comply with the provisions of the Environment (Protection) Act, 1986, and the rules made there under.
- 2. The authorisation or its renewal shall be produced for inspection at the request of an officer authorised by the State Pollution Control Board.
- 3. The person authorised shall not rent, lend, sell, transfer or otherwise transport the hazardous and other wastes except what is permitted through this authorisation.
- Any unauthorised change in personnel, equipment or working conditions as mentioned in the application by the person authorised shall constitute a breach of his authorisation.
- The person authorised shall implement Emergency Response Procedure (ERP) for which this authorisation is being granted site specific possible scenarios such as spillages, leakages, fire etc. and their possible impacts and also carry out mock drill in this regard at regular interval of time;
- The person authorised shall comply with the provisions outlined in the Central Pollution Control Board guidelines on "Implementing Liabilities for Environmental Damages due to Handling and Disposal of Hazardous Waste and Penalty"
- It is the duty of the authorised person to take prior permission of the State Pollution Control Board to close down the facility.
- The imported hazardous and other wastes shall be fully insured for transit as well as for any accidental occurrence and its cleanup operation.
- The record of consumption and fate of the imported hazardous and other wastes shall be maintained.
- 10. The hazardous and other waste which gets generated during recycling or reuse or recovery or pre-processing or utilisation of imported hazardous or other wastes shall be treated and disposed of as per specific conditions of authorisation.
- 11. The importer or exporter shall bear the cost of import or export and mitigation of damages if any.
- 12. An application for the renewal of an authorisation shall be made as laid down under these Rules.
- 13. Any other conditions for compliance as per the Guidelines issued by the Ministry of Environment, Forest and Climate Change or Central Pollution Control Board from time to time.
- 14. Annual return shall be filed by June 30th for the period ensuring 31st March of the year.

B. Specific conditions:

- 1. The industry shall display the information on hazardous waste generated on notice board of size 6' x 4' (in Hindi & English) outside the unit main gate along with quantity and nature of hazardous chemicals being handled in the plant, including wastewater, air emission and hazardous wastes.
- 2. The Industry shall maintain the records of hazardous wastes as per the Form-3 of rule 6(5) and should online submit the annual return in Form No.4 as per the rule 6(5) to this office on or before 30th day of June of every year for the preceding period April to March.
- 3. In the event of any accident due to handling of hazardous wastes, the authorized person must inform immediately to the Regional Office & Head office of the board on Fax/telephone/emailit_mppcb@rediffmail.com about the incident and detail report should be sent in Form No. 10 as per rule -22 of Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.
- Packing, Labeling & Transportation of Hazardous wastes:-
 - The occupier or operator of the Treatment, Storage and Disposal Facility or recycler shall ensure that the hazardous waste are packaged and labeled, based on the composition in a manner suitable for safe handling, storage and transport as per the guidelines issued by the Central Pollution Control Board vide - October 2004 & conditions issues from time to
 - (ii) The labeling and packaging shall be easily visible and be able to withstand physical conditions and climate factors.
 - The transport of the hazardous wastes shall be in accordance with the provision of these rules and the rules made by the Central Govt. under the Motor Vehicle Act 1988 and other guidelines issued from time to time in this regard.
 - (iv) In case of transportation of hazardous wastes through a State other than the State of origin or destination, the occupier shall intimate the concerned State Pollution Control Board before he hands over the hazardous wastes to the transporter. The second of the second of the second of the second



M.P. Pollution Control Board E-5, Arera Colony

Paryawaran Parisar, Bhopal - 16 (M.P.) Tele: 0755-2466191, Fax-0755-2463742

- (V) The occupier shall provide the transporter with seven copies of the manifest as per the colour codes as per rule 19(1).
- (vi) The occupier shall forward copy 1 (white) to the State Pollution Control Board and in case the hazardous wastes is likely to be transported through any transit State, the occupier shall prepare an additional copy each for intimation to such State and forward the same to the concerned SPCB before he hands over the hazardous wastes to the transporter.
- (vii) No transporter shall accept hazardous wastes from an occupier for transport unless copies 3 to 7 of the manifest accompany it.
- (viii) The transporter shall submit copies 3 to 7 of the manifest duly signed with date to the operator of the facility along with the waste consignment.
- (ix) The industry shall ensure the transportation of the hazardous waste through the MPPCB authorized trucks/tankers provided with the GPS system, Blue coloured with white strip painted as hazardous waste, driver with tenth passed etc as per CPCB guidelines issued in year 2005-06.
- 5. The occupiers of facilities may store the hazardous and other wastes for a period not exceeding ninety days and shall maintain a record of sale, transfer, storage, recycling, recovery, pre-processing, co-processing and utilisation of such wastes and make these records available for inspection.
- 6. The transport of the hazardous wastes shall be in accordance with the provision of these rules and the rules made by the Central Govt. under the Motor Vehicle Act 1988 and other guidelines issued from time to time in this regard.
- 7. If the industry comes in such a category where insurance under Public Liability Insurance Act, is necessary, the industry shall comply with provision and submit a copy of the policy to the Board.
- 8. The information regarding quantity of hazardous wastes generated and its analysis report should be sent to the Board online quarterly.
- 9. Hazardous Waste Storage Site & Danger signboard shall be provided with all fire safety & emergency safety devices at the storage site.
- 10. The authorized person should inform the name and address of the contact person responsible for hazardous waste management.
- 11. The industry shall make arrangements for store of hazardous waste/non hazardous solid waste in cover shed with pucca floor area.

 GENERAL CONDITIONS:-
- 1. The non-hazardous solid waste arresting in the industry/unit/unit premises sweeping, etc. be disposed off scientifically so as not to cause any nuisance/pollution. The applicant shall take necessary permission from civic authorities for disposal to dumping site. If required.

Non Hazardous Solid Waste:-

| | hendikiyi Dalami | |
|---|------------------|--------------------|
| wood, gunny bags, scrap/plastic packing, card board | 70.000 | Sale to authorized |
| Fly Ash | 100.000 | party/As per CPCB, |
| Bottom ash from boiler | 1500.000 | MoEF&CC guidelines |

- 2. The applicant shall allow the staff of Madhya Pradesh Pollution Control Board and/or their authorized representative, upon the representation of credentials:
 - a. To inspect raw material stock, manufacturing processes, reactors, premises etc to perform the functions of the Board.
 - b. To enter upon the applicant's premises where an effluent source is located or in which any records are required to be kept under the terms and conditions of this Consent.
 - c. To have access at reasonable times to any records required to be kept under the terms and conditions of this Consent.
 - d. To inspect at reasonable times any monitoring equipment or monitoring method required in this Consent: or,
 - e. To sample at reasonable times any discharge or pollutants.
- 3. This consent/authorization is transferable, in case of change of ownership/management and addresses of new Owner/partner/Directors/proprietor should immediately apply for the same.
- 4. The issuance of this Consent does not convey any property rights in either real or personal property or any exclusive privileges, nor does it authorize any invasion of personal rights, nor any infringement of Central, State or local laws or regulations.
- 5. Industry shall ensure separate electric metering arrangement for running of pollution control devices and this arrangement shall be made in such fashion that any non-functioning of pollution control devices shall immediately stop electric supply to the production and shall remain tripped till such time unless the pollution control device/devices are made functional. The record of electricity consumption for running of pollution control equipment shall be maintained and submitted to the Board every month.



M.P. Pollution Control Board E-5, Arera Colony

Paryawaran Parisar, Bhopal - 16 (M.P.) Tele: 0755-2466191, Fax-0755-2463742

- 6. This consent is granted in respect of Authorization under the provisions of Hazardous and Other Waste (Management and Transboundary movement) Rules, 2016, only and does not relate to any other Department/Agencies. License required from other Department/Agencies have to be obtained by the unit separately and have to comply separately as per there Act / Rules.
- 7. Balance consent/authorization fee, if any shall be recoverable by the Board even at a later date.
- 8. The applicant shall submit such information, forms and fees as required by the board not letter than 180 day prior to the date of expiration of this consent/authorization.
- 9. Knowingly making any false statement for obtaining consent or compliance of consent conditions shall result in the imposition of criminal penalties as provided under the section 42(g) of the Water Act or section 38 (g) of the Air Act.
- 10. After notice and opportunity for the hearing, this consent may be modified, suspended or revoked by the Board in whole or in part during its term for cause including, but not limited to the following:-

(a) Violation of any terms and conditions of this Consent.

(b) Obtaining this Consent by misrepresentation of failure to disclose fully all relevant facts.

- (c) A change in any condition that requires temporary or permanent reduction or elimination of the authorized discharge.
- 11. On violation of any mentioned conditions the consent granted will automatically be taken as canceled and necessary action will be initiated against the industry.

Additional Conditions:

- 1. The industry shall ensure the arrangements for disposal of Non Hazardous solid waste generated from the unit to the authorized venders only.
- 2. The industry shall maintain the record of generation and disposal of the non hazardous wastes and same shall be produced before the officers of Pollution Control Board during inspection or visit.
- 3. The industry shall strictly comply with the Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.
- 4. The Project Proponent shall ensure disposal of hazardous waste through Pre-Processing as per SOPs/ guidelines of CPCB and MoEF&CC.
- 5. The Project Proponent shall submit NOC for pre-processing from Rajasthan State Pollution Control Board and other state PCB if waste has to be transported through other state within 7 days of receipt of this consent letter.
- 6. The Project Proponent shall intimate the Madhya Pradesh Pollution Control Board before sending hazardous waste for pre-processing.

For renewal purpose you shall have to make an application to this Board through XGN at least Six months before the date of expiry of this authorization. The applicant without valid consent (for operation) of the Board shall not bring in to use any outlet for the discharge of effluent and gaseous emission.

S CONTRACTOR

e-Signed On 03/02/2021 00:16:38 (Organic Authentication on AADHAR from UIDAI Server) TPAV # VIPH4HW4GK - Henrie marg

ACHYUT ANAND MISHRA Member Secretary To : Mr. Sameer Tamhane / Mr. Sanjay Jadhav -> Mr. A. K. Jain

Through: Mr. C. S. Hillsh- Skill 1842

Date : 02/05/2022

Sub. : Regarding Approval for CSR Activity Budget for FY-2022-23 (Q:1).

Dear Sir,

Kindly accord your approval for following CSR Activity against our location budget for FY 2022-2023 (G-1). — 1724 Probability

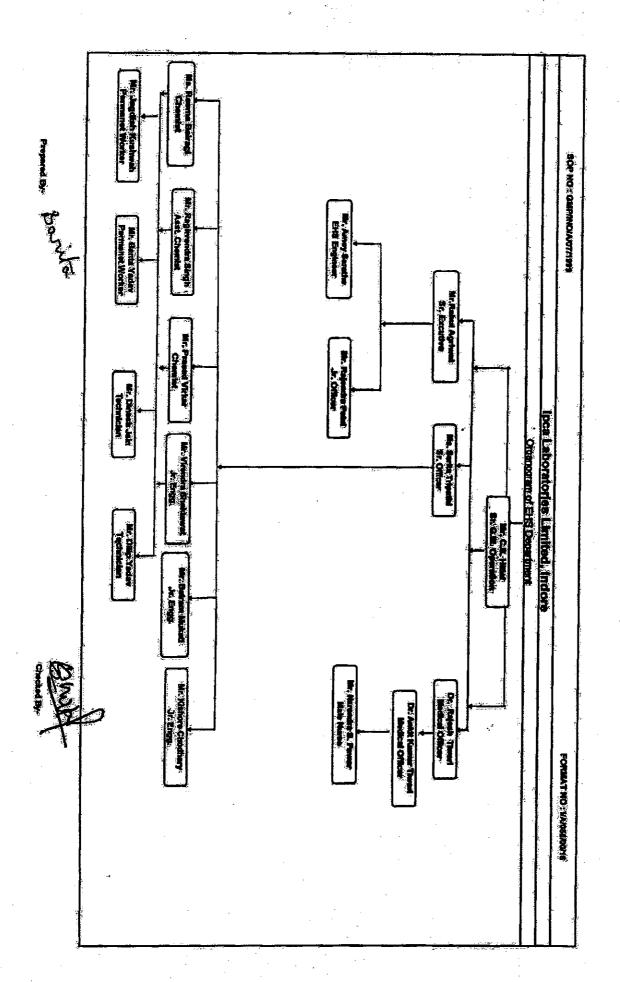
Activities details as here under.

| Sr. No. | Details of Activities | . Amount | Reference |
|------------|---|-----------------|---|
| 1 | Water Harvesting System • Oty 03 Nos. To install in our premises. | (R8) 25000/4 | Pologround |
| | Plot:No. 79/80 Pologround Plot:No. 89/90 Pologround Plot:No. 89/90 Pologround Plot:No. 89/90 Pologround | | industrial Welfare Association, Indore |
| 2 | Plot No. 24/25, CWH Sanwer Road. Water Harvesting system for outside | | |
| | Temples in Zone-3 of Nagar Nigam - Oty 10 Nos | 1,00,000/- | Commissioner Indore Municiple |
| | 200 T=5hirts 8.500 Caps. | 1,00,000/- | Corporation, Narcotics |
| | | | Department for celebration of |
| | | | Narcotics day on 26/06/2022: |

Put up for your kind approval please.

With Regards,

Praveen Tripathi





Compliance of Water Consent Condition Vide No.- AW-53487/Dated 10/05/2021 Validity 31/01/2023

The quantity of trade effluent generation shall not exceed 1. |150.000 KL/day, and the daily quantity of sewage at out fal of the unit shall not exceed 18.000 KL/day.

colonial traffic Strikets

Agreed and shall follow.

Avg. trade Effluent from December '21 to May'22: 74.6KI/Day & Avg. Sewage generation from December'21

to May '22: 9.8 KI/Day. Refer below annexures

Annexure-12A (Average Trade Effluent)

Annexure-12B (Average Sewage Generation)

Trade Effluent Treatment:-

treatment plant to achieve following standards-

2. The applicant shall operate and maintain adequate effluent Complying by treating effluent at ETP followed by RO and MEE/ATFD. (Result Date: 06.04.2022)

| Parameter | Limit | Value |
|-------------------------|------------------|--------------|
| pН | Between | 5.5 - 9.0 |
| Suspended Solids | Not exceed | 100 mg/l |
| BOD 3days 27°C | Not exceed | 30 mg/l |
| COD | Not exceed | 250 mg/l |
| Oil and grease | Not exceed | 10 mg/l |
| Chromium (Cr6+) | Not exceed | 0.10 mg/l |
| Lead | Not exceed | 0.10mg/l |
| Cyanide | Not exceed | 0.10 mg/l |
| TDS | Not exceed | 2100 mg/l |
| Chlorides | Not exceed | 1000 mg/l |
| Mercury | Not exceed | 0.01 mg/l |
| Arsenic | Not exceed | 0.20 |
| Phenolics (C6H5OH) | Not exceed | 1.0 mg/l |
| Sulphides (as S) | Not exceed | 2.0 mg/l |
| Phosphate (as P) | Not exceed | 5.0 mg/l |
| For other parameters of | eneral standards | of discharge |

| Parameter | Unit | value |
|--------------------|------|-------|
| рН | | 5.74 |
| Suspended Solids | mg/l | 2.5 |
| BOD 3days 27°C | mg/l | 5.0 |
| COD | mg/l | 19.4 |
| Oil and grease | mg/l | BDL |
| Chromium (Cr6+) | mg/l | BDL |
| Lead | mg/l | BDL |
| Cyanide | mg/l | BDL |
| TDS | mg/l | 148.0 |
| Chlorides | mg/l | 44.0 |
| Mercury | mg/l | BDL |
| Arsenic | mg/l | BDL |
| Phenolics (C6H5OH) | mg/l | BDL |
| Sulphides (as S) | mg/l | Nil |
| Phosphate (as P) | mg/l | 1.7 |
| | mg/l | 1.7 |

For other parameters general standards of discharge as In house, MPPCB & Third party Analysis Reports Attached. notified under EP Act 1986 shall be applicable.

- ANNEXURE-2A (RO Outlet Report by MPPCB)
- ANNEXURE-2B (MEE Outlet Report by MPPCB)
- ANNEXURE-2D (RO Outlet Report by AZIS Lab)
- ANNEXURE-2E (MEE Outlet Report by AZIS Lab)
- ANNEXURE-2F (RO Outlet Report in house)

Sewage Treatment :- The applicant shall Operate and STP is Operational and maintained to achieve prescribed maintain sewage treatment system to achieve following standards. Analysis Report attached. (Result Date : 06,04,2022 1

| standards - | | |
|-------------|--|--|
| CTONMOTHS - | | |
| | | |

| Parameter | Limit | Value 5.5 - 9.0 | |
|-------------------------------|------------|---------------------------|--|
| pН | Between | | |
| Suspended Solids | Not exceed | 100 mg/i. | |
| BOD 3days 27°C | Not exceed | 30 mg/l. | |
| COD | Not exceed | 250 mg/l. | |
| Oil and grease | Not exceed | 10 mg/l. | |
| Fecal Coliform (MPN/100ml) | Not exceed | 1000 | |

| Parameter | Value |
|-------------------------------|------------|
| рН | 6.83 |
| Suspended Solids | 53.0 mg/l. |
| BOD 3days 27°C | 11.0 mg/l. |
| COD | 46.7 mg/l. |
| Oil and grease | <1.0 ml |
| Fecal Coliform (MPN/100ml) | 350.0 |

Refer ANNEXURE-2C (STP Outlet Report by AZIS Labs)

| _ | |
|---|--|
| 2 | |
| Э | |

5.

| Sr | Water Code | WC: 340 | WWG: | Water | |
|----|---------------|---------|----------|--------------|--|
| | (in KLD) | | 168 | Sources | |
| 1 | Boiler Feed | 72.0 | 6.0 | Tankers | |
| 2 | Cooling Water | 107.0 | 7.0 | Recycled | |
| 3 | D.M Water | 20.0 | 19.0 | Jal Sansthan | |
| | Plant | | | | |
| 4 | Domestic | 20.0 | 18.0 | Bore well | |
| | Purpose | | <u> </u> | | |
| 5 | Mnfg Process | 90.0 | 87.0 | Bore well | |
| 6 | Others | 31.0 | 31.0 | Tankers | |

| Sr | Water Code (in KLD) | WC: 340 | WWG: 168.00 |
|----|------------------------|---------|----------------|
| 1 | Boiler Feed | | ÷ |
| 2 | Cooling Water | | |
| 3 | D.M Water Plant | 4447 | 84.4 |
| 4 | Domestic Purpose | 144.7 | |
| 5 | Mnfg Process | | |

Refer Annexures-

Annexure-12A (Average Trade Effluent)

Annexure-12 B (Average Sewage Generation)

Annexure-12 C (Water Consumption Report)

The effluent shall be treated up to prescribed Standards Agreed and Zero discharge condition is maintained by and reuse in the process, for cooling and for green belttreating the effluent up to prescribed standards. development / gardening within premises. Hence zero Treated/Recovered Water being reused in Utility Cooling 4. discharge condition shall be practiced. In no case treated tower and boiler etc.

effluent shall be discharged outside of industry/unit premises.

Water meter preferably electromagnetic/ultrasonic type Electromagnetic flow meters are available for recording with digital flow recording facilities shall be installed of water consumption .Refer attached report and separately for category wise consumption of water as perphotographs as per attached Annexures Water (Prevention and Control of Pollution) Cess Act 1977 Annexure-12 C (Water Consumption Report)

for Industrial cooling/ boiler feed, mine spray, process & Annexure-12D (Photographs of Electromagnetic Flow domestic purposes and data shall be submitted online Meter)

through monthly patrak/statements. The industry/unit shal also monitor the treated waste-water flow and report the

| | same online through monthly patrak/statements. |
|-----|--|
| | |
| | |
| | Any change in production capacity, process, raw martial Agreed |
| | used etc. and for any enhancement of the above prior |
| | permission of the Board shall be obtained. All authorized |
| | discharges shall be consistent with terms and conditions of |
| | this consent. Facility expansions, production increases or |
| | process modifications which result new or increased |
| | discharges of pollutants must be reported by submission of |
| | a fresh consent application for prior permission of the |
| 1 | |
| | Board. |
| | All treatment/control facilities/systems installed or used by |
| 7. | the applicant shall be regularly maintained in good working Efficiently operational ZLD Facility is Well maintained in |
| | order and operate effectively/efficiently to achieve good working order to achieve applicable compliance |
| | compliance of the terms and conditions of this consent. |
| 8. | The specific effluent limitations and pollution control |
| | system applicable to the discharge permitted herein are set prescribed effluent limitations being maintained. |
| | forth as above condition. |
| | |
| | Compliance of Monitoring Data : |
| | i. Samples and measurement taken to meet the monitoring |
| | requirements specified above shall be representative of the Agreed and comply. |
| | volume and nature of monitored discharge. |
| | |
| 1 | ii. Following promulgation of guidelines establishing test |
| | procedure for the analysis of pollutants, all sampling and |
| | analytical methods used to meet the monitoring |
| | requirements specified above shall conform to such |
| 9. | guidelines unless otherwise specified sampling and Agreed and complying. Analysis is being carried out as |
| | analytical methods shall confirm to the latest edition of the per approved standard methods. |
| | Indian Standard specification and where it is not specified |
| | the guidelines as per standard methods for the examination |
| | of Water and Waste latest edition of the American Public |
| | |
| | Health Association, New York U.S.A shall be used. |
| | iii. The applicant shall take samples and measurement to |
| | meet the monthly requirements specified above and report Complying, being sent in hard copy on monthly basis. |
| | online through XGN the same to the Board. |
| | Recording of Monitoring activities & result:- |
| | i. The applicant shall make and maintain online records of |
| 10. | all information resulting from monitoring activities by this Online records being maintained and monitored. |
| | Consent. |
| | ii. The applicant shall record for each measurement of Complying |
| i | II. the applicant shall record for each measurement of complying |

A superior of the second second

| a) | follows: The date, exact place and time of sampling. | Being complied, as per standard format/SOP. |
|-----------------------------|--|---|
| b) | | Being complied. |
| c) | | Analysis being carried out by qualified and experienced analyst and recorded. |
| d) | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | Standard analytical procedures being followed for analysis. |
| e) | The result of all required analysis. | Being maintained in separate register as per SOP. |
| as | If the applicant monitors any Pollutant more frequently is by this Consent he shell include the results of such | |
| rec | onitoring in the calculation and reporting of values quired in the discharge monitoring report which may be escribed by the Board. Such increased frequency shall be | discharge facility. |
| inc lv. | dicated on the Discharge Monitoring Report Form. The applicant shall retain for a minimum of 3 years all | |
| Ca ori | cords of monitoring activities including all records of libration and maintenance of instrumentation and iginal strip chart regarding continuous monitoring | en e |
| du | strumentation. The period of retention shall be extended tring the course of any unresolved litigation regarding the scharge of pollutants by the applicant or when requested | |
| by | Central or State Board or the court. | |
| M su | eporting of Monitoring Results:- onitoring Information required by this Consent shall be mmarized and reported by submitting a Discharge onitoring report on line to the Board. | Monitoring report is being sent on the Monthly basis t pollution control board. |
| | mitation of discharge of oil Hazardous Substance in harm | ful quantities:- |
| Th su re Co let | be applicant shall not discharge oil or other hazardous bstances in quantities defined as harmful in relevant gulations into natural water course. Nothing in this onsent shall be deemed to preclude the institution of any gal action nor relive the applicant from any sponsibilities, liabilities, or penalties to which the oplicant is or may be subject to clauses. | We are not discharging any thing in water course as we have Zero liquid discharge facility. |
| Liı | mitation of visible floating solids and foam: | |
| | uring the period beginning date of Issuance the applicantal not discharge floating solids or visible foam. | We are not discharging floating solids or foam. |
| n | sposal of Collected Solid waste sludge- | |

| | All hazardous waste/sludge shall be disposed of as per the Hazardous Waste/Sludge and solids as generated are Authorization issued under H & other W Rules 2016 collected / stored in Hazardous waste storage room and And/other Solids Sludge, dirt, silt or other pollutant disposed off in safe and Eco-friendly way as per the separated from or resulting from treatment shall be authorization obtained from the board. disposed of in such a manner as to prevent any pollutant from such materials from entering any such water Any live fish, Shall fish or other animal collected or trapped as a result of intake water screening or treatment may be returned to eaters body habitat. |
|-----|---|
| | Provision for Electric Power Failure- |
| 15. | The applicant shall assure to the consent issuing authority that the applicant has installed or provided for an alternative electric power source sufficient to operate all Agreed. We already have DG Sets as alternative power facilities utilized by the applicant to maintain compliance supply source. with the terms and conditions of the Consent. |
| | Prohibition of By pass of technical facilities : |
| | The diversion or by-pass of any discharge from facilities utilized by the applicant to maintain compliance with the Agreed terms and conditions of this Consent in prohibited except: |
| | i. where unavoidable to prevent loss of life or severe Agreed property damage, or |
| 16. | ii. Where excessive storm drainage or run off would damage any facilities necessary for compliance with the terms and conditions of this Consent. The applicant shall immediately notify the consent issuing authorities in Agreed writing of each such diversion or by-pass in accordance with the procedure specified above for reporting non-compliance. |
| 17 | Industry shall submit the information online through XGN in reference to compliance of consent conditions. Agreed and being submitted timely |
| | Additional Water Conditions:- |
| 1. | The industry shall maintain flow meters at raw water consumption ,RO feed ,RO permeate,Ro reject ,MEE feed,MEE condensate,watr recycling pint etc. and report the same to the board |
| 2. | The industries shall install advance process technologies for reduction of effluent and waste generation from the unit |
| 3. | The industries shall ciontinue to re-utilize the MEE Agreed and complied condensate completely in process/utility. |

| 4. | Treatment of other effluent such as plant washing ,leakage ,boiler blow down, softener Zero liquid Discharge condition being maintained at site regeneration ,DM plant regeneration plate heatby treating the whole effluent quantity in ETP, followed exchangers, cleaning etc in the ETP and use for process by RO, MEE and ATFD. /utilities. |
|----|--|
| 5. | The Industry shall make all possible protection arrangement for control of pollution in nearby nallah/water resources Agreed and complied from the industry . |

| | 20 Tab 1057 |
|---|-------------|
| | A 200 |
| | |
| compliance of Air consent condition Vide No. AW 553487 Dated 10/05/2021 Validity 31/01/20 | |
| | |

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ં જાણું મુક્તિમાં જ જોઈ છે. જો છે તેમાં મુક્તિમાં મુક્તિમાં છે. જો છે જો જો છે. જો

1. The applicant shall operate and maintain air pollution control facility continuously so as to achieve the level of pollutants.

Comprehensive air pollution control system consisting of control equipment's are provided and maintained continuously so as to achieve the level of pollutants to the prescribed emission norms.

Analysis Report Attached as Annexures:-

- ANNEXURE-3E (DG stack 650 KVA (No01) by AZIS Labs)
- ANNEXURE-3F (DG stack 650 KVA (No 02) KVA by AZIS Labs)
- ANNEXURE-3B (Boiler stack 3 MT by AZIS
 Labs)
- ANNEXURE-3A (Boiler stack 5 MT by AZIS Labs)
- ANNEXURE-3C (Fluid heater 10 Lac KiloCalorie/Hr by AZIS Labs)

| | | | | <u></u> | | D14 CC |
|--------------------|----------------------------|-----------------------|----------------|-------------------|---|---|
| Name of Section | Capacity | Stack Height (mtr) | Fuel | Consp- unit | Control equipment to be installed | PM, SO ₂ , NO _x |
| Boiler | 3T/hr. | 30 | Natural Gas | 200S CM/ Hr | Dumper, Natural Draft | |
| D.G Sets | 650KV A& 600 KVA | 11 | Diesel | 180 lit/h r | Acoustic Enclosure | As per MoEF &CC & CPCP notificati on |
| D.G Sets | 125KV A | 12 | Diesel | 90 lit/h r | Acoustic Enclosure | As per MoEF &CC & CPCP notificati on |
| D.G Sets | 1010 KVA | 11 | Diesel | 90 lit/h r | Acoustic Enclosure | As per MoEF &CC & CPCP notificati |
| Fuel Heate r | 10 Lakh K.cal/ hr | 30 | Natural Gas | 200S CM/ Hr | Dumper, Natural Draft | |
| Fuel Heate r | 10 Lakh K.cal/ hr | 30 | Coal | 200S CM/ Hr | Bag filter | P.M150 |
| Boiler | 5 T/hr. | 30 | Coal | 800 Kg/H | Bag Filter, Dumper, | P.M150 |

| | r Multi | | |
|----|--|---|--|
| | Cyclone | · | |
| | Note- Project proponent shall inform to the Board for any addition or | | |
| | removal of source of air/water pollution and control equipment. | | |
| | | | |
| | Ambient air quality at the boundary of the industry/unit premises | | |
| | shall be monitored and reported to the Board regularly on quarterly | Ambient air quality is being monitored and | |
| | basis: The Ambient air quality norms are prescribed in MoEF gazette | report is being submitted to board on monthly | |
| | notification no. GSR/826(E), dated:16/11/09. Some of the parameters | basis and carried out by third party on | |
| | are as follows: | quarterly basis which is consistently well with | |
| | a. Particulate Matter (less than 10 micron) - 100 μg/m3 (PM10 μg/ | in the limit. | |
| 2. | m3 24 hrs. basis) | in house, MPPCB & Third party Analysis | |
| ۷. | b. Particulate Matter (less than 2.5 micron) - 60 μg/ m3 (PM2.5 μg/ | Reports Attached. | |
| | m3 24 hrs. basis) | ANNEXURE-01 A (Ambient air report by AZIS | |
| | | Labs) | |
| | c. Sulphur Dioxide [SO2] (24 hrs. Basis) - 80 μg/ m3 | ANNEXURE-01B (Ambient air report in house) | |
| | d. Nitrogen Oxides [NOx] (24 hrs. Basis) - 80 μg/ m3 | | |
| | e. Carbon Monoxide [CO] (8 hrs. Basis) - 2000 μg/ m3 | | |
| 3. | The industry shall take adequate measures for control of noise level | Agreed, Analysis Report attached, results are | |
| | generated from industrial activities within the premises less than 75 | with in a desired limit. | |
| | dB(A) during day time and 70 dB(A) during night time. | ANNEXURE-9 (Ambient Noise monitoring report | |
| | | by AZIS Labs) | |
| 4. | Industry shall maintain each stack port hole with safe platform of 1 | Agreed, each stack port hole with safe platform of 1 meter width support and spiral | |
| ! | meter width support and spiral ladder/stepped ladder with hand rail | | |
| | up to monitoring platform as per specifications given in part III | ladder/stepped ladder with hand rail up to | |
| | emission regulation of CPCB | monitoring platform Availble . | |
| 5. | The industry/unit shall make the necessary arrangements for control | Agreed and being followed. | |
| J. | of the fugitive emission from any source of | | |
| | emission/section/activities | | |
| 6. | All other fugitive emission sources such as leakages, seepages, | In order to control fugitive emissions materials | |
| 0. | spillages etc shall be ensured to be plugged or sealed or made airtigh | | |
| | to avoid the public nuisance. | · | |
| 7. | The industry sahall ensure necessary arrangment for control of | | |
| | odour muisance from the industrial activities or process within | Agreed | |
| | premises | | |
| 8. | All the internal roads shall be made pucca to control the fugitive | | |
| | emissions of particulate matter generated due to transportation and | | |
| | internal movements. Good housekeeping practices shall be adopted | Noted & followed | |
| | to avoid leakages, seepages ,spillages etc. | | |
| | | | |
| L | | <u> </u> | |

Industry shall take effective steps for extensive tree plantation within | Agreed and complied as per Photograph or around the industry/unit premises for general improvement of environmental conditions and as stated in additional condition

attached.

Annexure-11 (Green Belt Area)

| Com | ollance of Water Consent Conditio | i Vide No- (| TO AW- 55119 Dated 29 | 9/01//2022 Validity 31/01/2023 |
|----------|---|--|------------------------------|---|
| - 4.1(6) | (જનાનવાલ દેવ | 22-23-1-24-1-24-1-24-1-24-1-24-1-24-1-24 | | ত বাল্লানান্ত স্থাব্য |
| General | conditions : | an constant | | |
| | The non-hazardous solid waste arrest | | | |
| | sweeping, etc. be disposed off scienti | | | |
| | nuisance/pollution. The applicant sha | | ľ | Agreed and shall be complied. Non |
| | authorities for disposal to dumping si | Hazardous waste generated has | | |
| | Non Hazardous Solid wastes:- | being disposed off scientifically to | | |
| 1. | Type of Waste | Quantity in MT | 1 | authorized scrap vendors. So as not to cause any nuisance/ pollution. |
| | Wood, gunny bags, scrap/plastic | 70.0 MT | As per CPCB , MoEF & | to cause any nuisance, ponduon. |
| | packing, card board | | CC Guidelines. | |
| | Fly Ash | 100.0 MT | · | |
| | Bottom Ash from Boiler | 1500.0 MT | | ! |
| | | | | - |
| | The applicant shall allow the staff of I | | | |
| ** | Board and/or their authorized repres | Agreed and being complied | | |
| | credentials: | | | |
| | a. To inspect raw material stock, man | Agreed and being complied | | |
| | premises etc to perform the function | • | | |
| | b. To enter upon the applicants prem | Agreed and being complied | | |
| 2. | or in which any records are required | Walesch and penis combined | | |
| | conditions of this Consent. | | | |
| | c. To have access at reasonable times | Agreed and being complied | | |
| | under the terms and conditions of th | | | |
| | d. To inspect at reasonable times any method required in this Consent: or, | Agreed and being complied | | |
| | <u> </u> | Agreed and being complied | | |
| | e. To sample at reasonable times any | | | |
| _ | This consent is transferable, in case of and addresses of new Owner/ partners | | | Agreed and shall be complied |
| 3. | immediately apply for the same. | , | | |
| | The issuance of this Consent does no | t convey any | property rights in either | |
| | real or personal property or any excl | | Agreed and shall be complied | |
| 4. | any invasion of personal rights, nor a | Agreed and shall be complied | | |
| | local laws or regulations. | | | |
| | Industry shall install separate electric | : metering arr | angement for running of | Agreed andshall be complied |
| | pollution control devices and this arr | angement sha | all be made in such fashion | Refer Annexures- |
| 5. | that any non-functioning of pollution | | | ANNEXURE -7 A (Electric power |
| J. | electric supply to the production and | | | consumption) ANNEXURE -7 B (Photograph of |
| | unless the pollution control device/d | | | Electric Meter) |
| | of electricity consumption for running | ig of pollution | Control equipment stall | Pridatile interest. |

| | be maintained and submitted to the Board every month. | |
|-----|---|------------------------------|
| 6. | This consent is granted in respect of water pollution control act 1974 or Air pollution act,1981 and does not relate to any other department /agencies ,license required from other department/agencies have to be obtained by unit separately and have to comply separately as per there Act/rules. | Agreed |
| 7. | Balance consent fee, if any shall be recoverable by the Board even at a later date | Agreed and shall be complied |
| 8. | The applicant shall submit such information, forms and fees as required by the board not letter than 180 day prior to the date of expiration of this consent/authorization. | Agreed and shall be complied |
| 9. | Knowingly making any false statement for obtaining consent or compliance of consent conditions shall result in the imposition of criminal penalties as provided under the section 42(g) of the Water Act or section 38 (g) of the Air Act. | Agreed and shall be complied |
| | After notice and opportunity for the hearing, this consent may be modified, suspended or revoked by the Board in whole or in part during its term for cause including, but not limited to the following | Agreed and shall be complied |
| 10 | a) Violation of any terms and conditions of this Consent. | Agreed and shall be complied |
| 10. | b) Obtaining this Consent by misrepresentation of failure to disclose fully all relevant facts. | Agreed and shall be complied |
| | c) A change in any condition that requires temporary or permanent reduction or elimination of the authorized discharge. | Agreed and shall be complied |
| 1. | On violation of any mentioned condition the consent granted will automatically be taken as canceled and necessary action will be initiated against the industry Additional Conditions:- | Agreed |
| | | |
| 1 | norms/directions/acts/rules/guidelines issued by the Hon'ble Courts/Tribunals/MoEFCC /MPPCB time to time. | Agreed |
| 2 | The industry shall ensure the arrangements for disposal of above Non Hazardous solid waste generated from the unit to the authorized venders only. | Agreed |
| 3 | The industry shall maintain the record of generation and disposal of the nor hazardous wastes and same shall be produced before the officers of Pollution Control Board during inspection or visit. | Agreed |
| 4. | This consent is granted in respect of Water pollution control Act, 1974 & Air Pollution Control act, 1981 or Authorization under the provisions of The Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 only and does not relate to any other Department/Agencies. License/NOC required from other Department/Agencies have to be obtained by the unit separately and have to comply separately as per their Act / Rules. | |
| | | |

| _ | | |
|---------------------------|---|--|
| | | |
| | | |
| | Compliance of Authorization Condition H452927 Date | ii 05/02/2024: Validlity 31/12/2025 |
| | | |
| | લગુકાના વનાનાંધના | dominitations that |
| A desirable of the second | the state of the | |
| 4 | The authorised person shall comply with the provisions of the Environment (Protection) Act, 1986, and the rules made there | |
| | under. | |
| | The authorisation or its renewal shall be produced for inspection at | |
| _ | the request of an officer authorised by the State Pollution Control | Agreed and shall complied |
| 2. | Board. | Agreed and Shall Complied |
| | | |
| | The person authorised shall not rent, lend, sell, transfer or | , |
| | otherwise transport the hazardous and other wastes except what is | |
| 3. | permitted through this authorisation | Agreed and shall complied |
| | | |
| | I de de la company de manage de | to a great and the second seco |
| | Any unauthorised change in personnel, equipment or working | • ' |
| 4. | conditions as mentioned in the application by the person authorised shall constitute a breach of his authorisation. | Agreed |
| | authorised Shall constitute a breach of his authorisation. | |
| | | |
| | The person authorised shall implement Emergency Response | · |
| | Procedure (ERP) for which this authorisation is being granted | |
| 5. | considering all site specific possible scenarios such as spillages, | Agreed and shall complied |
| | leakages, fire etc. and their possible impacts and also carry out | |
| | mock drill in this regard at regular interval of time; | |
| | The person authorised shall comply with the provisions outlined in | 3 |
| _ | the Central Pollution Control Board guidelines on "Implementing | Agrand and chall complied |
| 6. | Liabilities for Environmental Damages due to Handling and Disposa | Agreed and shall complied |
| | of Hazardous Waste and Penalty" | |
| | It is the duty of the authorised person to take prior permission of | |
| | the State Pollution Control Board to close down the facility | |
| 7. | THE OTHER PORTION PORTS TO STORE WATER THE PROPERTY | Agreed |
| | | |
| | | |
| | The imported hazardous and other wastes shall be fully insured for | |
| _ | transit as well as for any accidental occurrence and its cleanup | waste. |
| 8. | operation. | |
| | | |
| | | <u> </u> |

| 111 | The record of consumption and fate of the imported hazardous and Noted/Not applicable | ļ |
|-------------|--|---|
| ١,, | other wastes shall be maintained . | |
| 0 | Ottici wastes silen a - | |
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| | The hazardous and other waste which gets generated during All wastes being treated hazardous and other waste which gets generated during All wastes being treated to the hazardous and other waste which gets generated during All wastes being treated to the hazardous and other waste which gets generated during All wastes being treated to the hazardous and other waste which gets generated during All wastes being treated to the hazardous and other waste which gets generated during All wastes being treated to the hazardous and other waste which gets generated during All wastes being treated to the hazardous and other waste which gets generated during All wastes being treated to the hazardous and other waste which gets generated during All wastes being treated to the hazardous and other waste which gets generated to the hazardous and other waste which gets generated to the hazardous and other waste which gets generated to the hazardous and t | ated and disposed of as per |
| ╁ | The hazardous and other waste which gets generated during All wastes being the | authorization. |
| - 1 | or rouse or recovery of pre-processing of dimension | |
|). | imported hazardous or other wastes shall be treated and disposed | |
| " | of as per specific conditions of authorisation | |
| ١ | of as per specime event | nplied |
| 十 | The importer or exporter shall bear the cost of import or exportAgreed and shall cor | , |
| | The importer or exporter shall bear the cost of important and mitigation of damages if any. | |
| 1. | Dong the control of t | |
| _ | | |
| - { | Ld chall co | mnlied |
| | An application for the renewal of an authorization shall be made as Agreed and shall co | Itihuwa |
| | laid down under these Rules. | |
| | | |
| . 2. | | |
| | the state of the s | |
| | Any other conditions for compliance as per the Guidelines issued Agreed and shall co | mpliea |
| | by the Ministry of Environment, Forest and Climate Change or | |
| | by the Ministry of Environment, Forest and Comments | |
| 13. | 3. Central Pollution Control Board from time to time. | |
| | | |
| | Being followed ,L | ast report submitted on date |
| | Annual return shall be filed by June 30th for the period ensuring Being followed ,L 22/04/2022 | |
| | 31st March of the year. | |
| 14. | | |
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| | B Specific Conditions. | |
| | B. Specific Conditions. B. Specific Conditions. Being followed, N | otice board displayed at outs |
| | The industry shall display the information on hazardous waste Being followed, N | otice board displayed at outsi and regular hazardous wa |
| | The industry shall display the information on hazardous waste Being followed, N | otice board displayed at outs and regular hazardous wa Is being maintained as I |
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| 1 | The industry shall display the information on hazardous waste Being followed, Note of generated on notice board of size 6' x 4' (in Hindi & English) of factory gate outside the unit main gate along with quantity and nature of hazardous chemicals being handled in the plant, including waste | ls being maintained as I |
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Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.

- 4. Packing, Labeling & Transportation of Hazardous wastes:-
 - (i) The occupier or operator of the Treatment, Storage and Disposal Facility or recycler shall ensure that the hazardous waste are packaged and labeled, based on the composition in a manner suitable for safe handling, storage and transport as per the guidelines issued by the Central Pollution Control Board vide October 2004 & conditions issues from time to time.
 - (ii) The labeling and packaging shall be easily visible and be able to withstand physical conditions and climate factors.
 - (iii) The transport of the hazardous wastes shall be in accordance with the provision of these rules and the rules made by the Central Govt. under the Motor Vehicle Act 1988 and other guidelines issued from time to time in this regard.
 - (iv) In case of transportation of hazardous wastes through a State other than the State of origin or destination, the occupier shall intimate the concerned State Pollution Control Board before he hands over the hazardous wastes to the transporter.
 - (V) The occupier shall provide the transporter with seven copies of the manifest as per the colour codes as per rule 19(1).
 - (vi) The occupier shall forward copy 1 (white) to the State Pollution Control Board and in case the hazardous wastes is likely to be transported through any transit State, the occupier shall prepare an additional copy each for intimation to such State

and forward the same to the concerned SPCB before he hands over the hazardous wastes to the transporter.

- (vii) No transporter shall accept hazardous wastes from an occupier for transport unless copies 3 to 7 of the manifest accompany it.
- (viii) The transporter shall submit copies 3 to 7 of the manifest duly signed with date to the operator of the facility along with the waste consignment.
- (ix) The industry shall ensure the transportation of the hazardous waste through the MPPCB authorized trucks/tankers provided with the GPS system, Blue coloured with white strip painted as hazardous waste, driver with tenth passed etc as per CPCB guidelines issued in year 2005-06.
- 5. The occupiers of facilities may store the hazardous and other Agreed and shall complied wastes for a period not exceeding ninety days and shall maintain a record of sale, transfer, storage, recycling, recovery, pre-processing, co-processing and utilisation of such wastes and make these records available for inspection.

Agreed and shall complied

| • | Labell complied |
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| ļ | he transport of the hazardous wastes shall be in accordance with Agreed and shall complied he provision of these rules and the rules made by the Central sovt. under the Motor Vehicle Act 1988 and other guidelines assued from time to time in this regard |
| 7 | the industry comes in such a category where insurance under Agreed and shall complied Public Liability Insurance Act, is necessary, the industry shall comply with provision and submit a copy of the policy to the Board. |
| 8 | The information regarding quantity of hazardous wastes generated Agreed and shall complied and its analysis report should be sent to the Board online quarterly |
| | |
| 9. | Hazardous Waste Storage Site & Danger signboard shall be Agreed and shall complied provided with all fire safety & emergency safety devices at the |
| | storage site |
| 10 | The authorized person should inform the name and address of the Agreed and shall complied contact person responsible for hazardous waste management |
| 11 | The industry shall make arrangements for store of hazardous waste/non hazardous solid waste in cover shed with pucca floor area |
| | GENERAL CONDITIONS: |
| | The non-hazardous solid waste arresting in the industry/unit/unit premises sweeping, etc. be disposed off scientifically so as not to cause any nuisance/pollution. The applicant shall take necessary permission from civic authorities for disposal to dumping site. If required |
| | Wood, gunny 70 MT Sale to authorized party/A MoEF&CC guidelines packing,card board |
| Į | Fly Ash from 1500 MT |

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| | e applicant shall allow the staff of Madhya Pradesh Pollution Agreed and shall complied |
|----------|--|
| Th | e applicant shall allow the start of Madriya transfer applicant shall all the start of Madriya transfer applic |
| Co | ntrol Board and/or their authorized representation |
| re | presentation of credentials: |
| | To inspect raw material stock, manufacturing processes, |
| a. | actors, premises etc to perform the functions of the Board. |
| 1. | - the applicant's premises where an officer |
| b. | ource is located or in which any records are required to be kept |
| S | nder the terms and conditions of this Consent. |
| u | To have access at reasonable times to any records required to |
| C | e kept under the terms and conditions of this Consent. |
| b | e kept under the terms and conditions of the kept under the ke |
| c | To inspect at reasonable times any monitoring equipment or |
| ļr | nonitoring method required in this Consent: or, |
| ļe | e. To sample at reasonable times any discharge or pollutants. |
| | This consent/authorization is transferable, in case of change of Agreed and shall complied |
| 3 | This consent/authorization is transferable, in case of new |
| | Li Arrangement and duli esses |
| | Owner/partner/Directors/proprietor should immediately apply for |
| | the same. |
| | The issuance of this Consent does not convey any property rights in Agreed and shall complied |
| 4 | The issuance of this Consent does not convey any property |
| | leithor roal or personal property or any exclusive privileges, |
| | lace it authorize any invasion of personal rights, flor any |
| | infringement of Central, State or local laws or regulations |
| | |
| 5 | Industry shall ensure separate electric metering arrangement for Agreed and shall complied |
| | running of pollution control devices and this arrangement shall be |
| | I tasking that any non-jujiculoumb of position is |
| | devices shall immediately stop electric supply to the production |
| | take it remain tripped till such time unless the political assistance in the such time unless the such time |
| |) |
| | leansymption for running of pollution control equipment shall be |
| | to the dead submitted to the Board every month. |
| <u> </u> | The second is granted in respect of Authorization under the |
| (| the and Other Waste (Management and) |
| | Landow movement) Rules, 2016, only and does not remain |
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| | Department/Agencies have to be obtained by the unit separately |
| | the comply congrately as per there Act / Notes. |
| | and have to comply separately as per there Act / Kules. Agreed and shall complied Balance consent/authorization fee, if any shall be recoverable by |
| | Balance consent/authorization ree, it any shall be to be a second or second |
| | the Board even at a later date. |
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Land Control

| րո | | Agreed and shall complied |
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| Ì | e applicant snall subfill such the day prior to the date of quired by the board not letter than 180 day prior to the date of | |
| re | piration of this consent/authorization | |
| ex | piration of this consend datasets | |
| - | | Agreed and shall complied |
| 100 | . II In talea statoment for VNW III of Tale | Agreed and shall compare |
| | C ANNOTHING SHAIL IESUIL III MIN WITH INTER | _ |
| C | iminal penalties as provided under the section 42(g) of the Water | |
| C | iminal penalties as provided attack | |
| | ct or section 38 (g) of the Air Act. | t about complied |
| | fter notice and opportunity for the hearing, this consent may be | Agreed and shall complied |
| 0. <i> </i> | nodified, suspended or revoked by the Board in whole or in part | |
| ļr | nodified, suspended or revoked by the board mitted to the | |
| | uring its term for cause including, but not limited to the | |
| ŀ | ollowing:- | |
| - 1 | | * |
| | a) Violation of any terms and conditions of this Consent. | |
| } | b) Obtaining this Consent by misrepresentation of failure to | |
| | usalaga fully all relevant facts. | \ |
| | | |
| | permanent reduction or elimination of the authorized discharge. | |
| | permanent reduction or comments | |
| | On violation of any mentioned conditions the consent granted v | vill Agreed and shall complied |
| 11. | On violation of any mentioned conditions the | |
| | automatically be taken as canceled and necessary action will be | |
| | initiated against the industry. | |
| | | |
| | | |
| | la delisional Conditions: | |
| i . | Additional Conditions: | and chall complied |
| _ | the arrangements for disposal of Non | Agreed and shall complied |
| 1. | the arrangements for disposal of Non | |
| 1. | The industry shall ensure the arrangements for disposal of Non Hazardous solid waste generated from the unit to the authorized | |
| 1. | the arrangements for disposal of Non | |
| 1. | The industry shall ensure the arrangements for disposal of Non Hazardous solid waste generated from the unit to the authorized | d |
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| | The Project Proponent shall ensure disposal of hazardous waste through Pre-Processing as per SOPs/guidelines of CPCB and MoEF&CC. | Agreed and shall complied |
|----|---|---------------------------|
| | The Project Proponent shall submit NOC for pic processing Rajasthan State Pollution Control Board and other state PCB if waste has to be transported through other state within 7 days of receipt of this consent letter. | Agreed and shall complied |
| 6. | The Project Proponent shall intimate the Madhya Pradesh Pollution Control Board before sending hazardous waste for pre-processing. | Agreed and shall complied |



► Works: Plot No. M-43, Sector-3, Pithampur 454774, Dist. Dhar, (M.P.) India

City Office: 3/28, Vijay Nagar, Opp. Sayali Hotel, Indore (M.P.) India, Tel. No.: 0731-4068173

Lab Contact No.: 98698 89318, 98270 08819, 7089333892

Email: info@azislabs.com, j.dingwani@azislabs.com, Vielt: www.azislabs.in

RECOGNIZED BY MINISTRY OF ENVIRONMENT, FOREST & CLIMATE CHANGE (MOEFCC), NEW DELHI ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 (OH&S) CERTIFIED LAB

Format No. AL/FM/51-03

Test Report

Page 1 of 1

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| B Analysis Surt Date | 23/03/2022 (mea Start date) | surement | MA. | ing it with | Date 23/03 end d | /2022(measurement ate) |
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| 1. Main gate | đВ | 69.8 | 58.9 | Max.75 | Max.70 | IS:9989-1981 |
| 2. Near DG Set | dB | 59.3 | 52.3 | Max.75 | Max.70 | IS:9989-1981 |
| 3. ETP Area Note: Day time shall mea | dB | 58.7 | 49.4 | Max,75 | Max.70 | IS:9989-1981 |

I. The legal liabilities limited up to the analytical charges only.

2. The results are related only to the sample tested.

3. This reports shall not be reproduced without the written approval of Azis Labs.

4. Specification as per MoEF & CC/CPCB/MPPCB

5) MOEF Recognized environment Laboratory valid up to 28/02/2023 (Q. 15018/02/2019)

6. NABL Accredited Lab (ISO /IEC 17025 :2017) Valid until 05/06/2023

Authorized Signatory

Industrial 6: Environmental Pollution, *Water 8: Effluent Water Testing, Drugs 8: Pharmaceutical, Biological/Microbiological Testing Services.
 Food 6 Agriculture Products Testing, *Method Development 8 Validation (Pharma, Food 8 Environment).

API Product (Process Development & Research), GMP/GLP Solution for Pharma / Food Industry



► Works: Plot No. M-A3, Sector-3, Pithampur 454774, Dist. Dhar; (M.P.) India
• City Office: 3/26, Vijay Nagar, Opp. Sayaji Hotel, Indora (M.P.) India, Tel. No.: 0731-4068173
• Lab Contact No.: 96698 89316, 98270 08819, 7089333892

► Email: info@ezislahs.com, j.dingwani@ezislahs.com, Visit: www.azislahs.in

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Test Report

Page 1 of 2

| ormat No. AL/FM/51-03 | 4 | | A december. | | Martines | |
|--|--|------------------|-----------------------|-----------------------|--|--|
| | | | 10.00 | No. 22 EN-20211225021 | | |
| .: | *** ********************************** | | 1000000 | SHAND THE RESERVE | 13/01/2024 | |
| Report issued by Azis Labs, Plant | ot No. M- | 43 Sector- | 3, Pithampu | 454774, Dist | Dhar, (M.P.) | India |
| Report issued by AZIS Laus, Report issued to Same & Addr | | | | , Mary | AC No. | |
| | | manutac | interaction at the NA | | N/ | |
| PCA Laboratories Limited | | | NA CONTRACTOR | | | |
| ndustrial Estate. Polo ground | in the second se | l line of the | | 多数。 4.6 0 | | CAMACHA WAR AND BY ASSUE |
| ndore (M.P.) 452015, India | date : | WE Shind | ensetted. | | \ <u>\</u> | AVA (DAVA) |
| 3/12/2021 | | 25/12/20 | 21 | | INPM (Night | 100000000000000000000000000000000000000 |
| #12 = 12 = 1 | 300 C 30 C 20 C | 7 () | HUOSEE E | | 9.8 | ealei/Unsealed |
| Sample Canue | Good | | THOMSE | NA | NA NA | |
| Noise Level Monitoring | Good | | eresimplin | g Method | | |
| 10) Sampling done by Azis labs | | | NASSES | | | |
| per painte of esample as obtained | ETT TO | ing in the | | | of E-Date | of Expanded |
| ALCOHOL SERVICE SERVICE | hNG | 深 野田 1 1 1 1 1 1 | | Vic | | |
| Manuacturer Name | | tample | | | PAGE PROPERTY AND ADDRESS OF THE PAGE PAGE PAGE PAGE PAGE PAGE PAGE PAG | NA NA |
| (in case of Product) at NA | | | NA | NA | 96-5 EO (119 <i>1</i> 9 | 021(measurement |
| NA 3 Analysis Siare Dales 24/12/2 | 021 (meas | ürement | 14, 41 | al sic pini Di | end dat | ACCOUNT OF A CONTRACT OF A |
| Start ou | IC) | | | | | |
| Estimical as Physical Pasting | ters | | | Steem | Stiffing | Test Metilod |
| Sr. Sampling Location | 7.6 | 建筑等的 | aut- | | Nicht | |
| No. 3 Sampling Docation | | Dix | Night 62.8 | Max 75 | Max.70 | TS:9989-1981 |
| 1: Main gate | dB | 67.9 | 64.4 | Max.75 | | IS:9989-1981 |
| | dB | 69.9 68.4 | 63.9 | Max.75 | Max.70 | IS:9989-1981 |
| 2. Near DG Set 🚁 💮 | 1. B. (5.8) | | | | and the same factor and th | I TONION TONION |
| 3. ETP Area | dB dB | 2 別の名の コン・・・・・・ | 100 | Max.75 | о Мах.70 | IS:9989-1981 |
| The second secon | dB dB dB | 63.3 | 59.8 54.6 | Max.75 Max.75 | Max.70 Max.70 Max.70 | IS:9989-1981 IS:9989-1981 |

Authorized Signatory

Industrial 9 Environmental Pollution, "Water 6 Effluent Water Testing, Drugs 8 Pharmaceutical, Biological/Microbiological Testing Services.
 *Food 8 Agriculture Products Testing, "Method Development 8 Validation (Pharma, Food 9 Environment).
 *API Product (Process Development 8 Research), GMP/GLP Solution for Pharma / Food Industry



AzisLabs

➤ Works: Plot No. M-43. Sector-3, Prihampur 454774; Dist, Dhar; (M.P.) India

City Office: 3/28, Vijay Nagar, Opp. Sayaji Hotel; Indore (M.P.) India. Tel. No.: 0731-4068173

Lab Contact No.: 96898 89316, 88270 08819, 7089333892

Email: info@azislabs.com, J.dingwani@azislabs.com, Visit: www.azislabs.in

RECOGNIZED BY MINISTRY OF ENVIRONMENT, FOREST & CLIMATE CHANGE (MoEFCC), NEW DELHI ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 (OH&S) CERTIFIED LAB

Format No. AL/FM/51-03

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Page 2 of 2

| | | an a said | 60 A 5 | 5.168 Max.75 | Max.70 | IS:9989-1981 |
|-------------|--|-----------|------------|--------------|---------|--------------------|
| 2 | In process Room | ab se | 777 | 03 Max.75 | Max 70 | IS:9989-1981 |
| 2 Sec. 19 1 | HPLC Room | OB 🦃 | 2//\dagger | 9:9 Max 75 | Max 70 | IS:9989-1981 |
| (A) | The second secon | aB ₃ | 343 E 8 | 12 Max 75 | 1/14.70 | 12:0080-1081 |
| 10. | QC Printer Area | dB . | | | | 0 D M + 4 6 00 A M |

Note: Day time shall mean from 6.00 A.M. to 10.00 P.M. Night time shall mean from 10.00 P.M to 6.00 A.M.

- 1. The legal liabilities limited up to the analytical charges only
- 2. The results are related only to the sample tested.
- 3. This reports shall not be reproduced without the written approval of Azis Labs
- 4. Specification as per MoEF & CC/CPCB/MPPCB
 5. MOEF Recognized environment Laboratory valid up to 28/02/2023 (Q: 15018/02/2019)
- 6. NABL Accredited Lab (ISO/IEC 17025 2017) Valid Till The renewal of Accredition.

Authorized Signatory

- Industrial & Environmental Pollution, "Water & Effluent Water Testing, Drugs & Pharmaceutical, Biological/Microbiological Testing Services
- Tood D'Agriculture Products Testing, "Method Development & Validation (Pharma, Food D'Environment).
- *API Product (Process Development & Research), GMP/GLP Solution for Pharma / Food Industry





: 23/07/2015 Date

The Zila Parishad, Indore (M.P.)

2/ The Collector Indore (M.P.)

The Municipal Corporation, Indore (M.P.)

4. The District Industries Center, Dist. Indore (M.P.)

:- Environment Clearance received from MOEF.

:- Our EC No. 1-11011/352/2011 IA II (I) dated 15/07/2015 Ref.

This is to inform you that we have got an Environment Clearance from the MoEF (Ministry of environment and Forest) as on 15/07/2015 for change in synthetic drug API product & R&D product and increase in production capacity.

Copy of the EC is enclosed herewith for your kind information and records.

Thanking you,

Yours faithfully For Ipca Laboratories Ltd.,

Factory Manager & Unit Head

Encl.

: As above

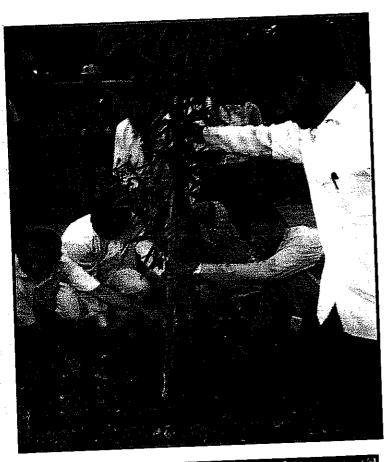
Copy to . The Regional Officer

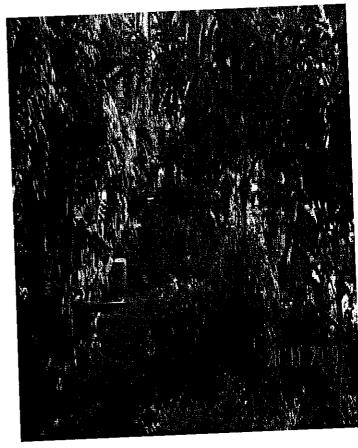
M. P. Pollution Control Board,

Indore (M.P.)

The Regional Officer MoEF, Bhopal (M.P.)

Green Belt









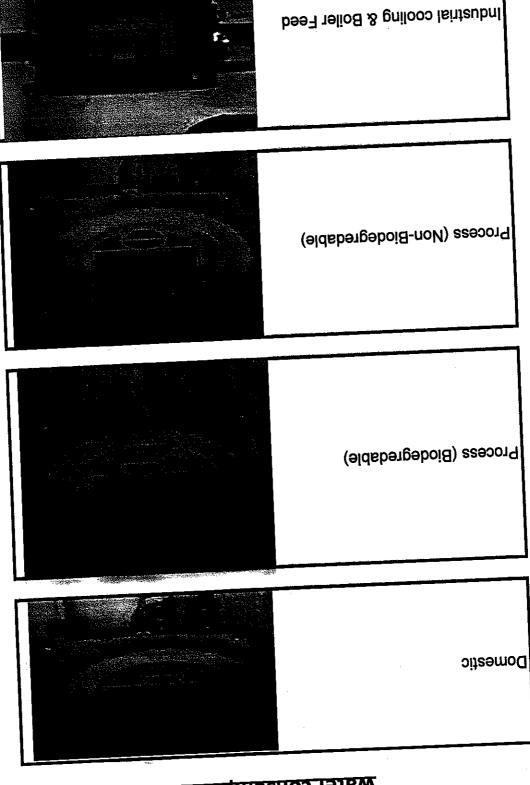
| 74.6 | 12.4 | 62.2 | Avg |
|-------|--|---|------------|
| 85.2 | 20.9 | 64.3 | May,2022 |
| 81.8 | 23.5 | 58.3 | April,2022 |
| 82.5 | 17.4 | 65.1 | Mar.2022 |
| /6.2 | 7.9 | 68.3 | Feb.2022 |
| 63.7 | 2.3 | 61.4 | Jan,2022 |
| 58.2 | 2.6 | 55.6 | Dec,2021 |
| Total | MEE (KL) | ETP (KL) | HTNOM |
| 7 7 | se Avg Trade Effluent gener December 2021to May 2022 | Monthwise Avg Trade Effluent generatio December 2021to May 2022 | × |
| | | | |

Month wise Avg STP Effluent generation record for April 2021 to March 2022

| 8.6 | βνΑ |
|-------------|------------|
| g.ll | S202, VBM |
| 7.81 | SS0S,linqA |
| 0.8 | 2202.18M |
| | Feb.2022 |
| 2.8 | SSOS,nst |
| ₽. Ţ | Dec,2021 |
| 2.01 | |
| STP (KL) | НТИОМ |
| | |

| MONTH | Industrial | Domestic | Industrial Domestic Process in KL | | Total Perda | Por dev water |
|------------|--------------------------------|---------------|-----------------------------------|----------------|-------------|-------------------|
| | Cooling / Boiler Feed in KL | Purpose in KL | Bio degardable | Non degardable | on in | consumption in KL |
| Dec,2021 | 1518 | 320 | 821 | 128 | 2787.0 | 89.9 |
| Jan,2022 | 2053 | 372 | 1229 | 144 | 3798.0 | 122.5 |
| Feb.2022 | 2650 | 336 | 1680 | 224 | 4890.0 | 174.6 |
| Mar.2022 | 2842 | 310 | 1369 | 279 | 4800.0 | 154.8 |
| April,2021 | 2970 | 420 | 1430 | 300 | 5124.0 | 165.3 |
| May,2021 | 3068 | 400 | 1234 | 289 | 4991.0 | 161.0 |
| Total | 15101 | 2158 | 7763 | 1364 | 26390 | 868.2 |
| Avg KI/Day | 2516.8 | 359.7 | 1293.8 | 227.3 | 4398.3 | 144.7 |

Electromagnetic flow meters for recording of water consumption



Annexure-13A

| Month for | Month Wise Electric Power Consumption Record for December 2021 to June 2021 | | |
|--------------|---|--|--|
| Month | Power consumption (Air poliution control Equipments) in KWH | | |
| Dec,2021 | 11764.0 | | |
| Jan,2022 | 14690.0 | | |
| Feb.2022 | 13742.0 | | |
| Mar.2022 | 12598.0 | | |
| April,2022 | 13872.0 | | |
| May,2022 | 14608.0 | | |
| Total | 81274.0 | | |
| Avg | 13545.7 | | |

