



BUILDING A SUSTAINABLE
TOMORROW

December 01, 2025

To

The Additional Director

Ministry of Environment, Forest & Climate Change,
Regional Office (North)
Government of India,
Bay No. 24-25, Sector – 31 A,
Chandigarh.
(Mail IDs.: ecompliance-nro@gov.in and ronz.chd-mef@nic.in)

Subject: Submission of six monthly report for period ending 30.09.2025 for the Steel Manufacturing Unit namely "Madhav KRG Ltd." (earlier known as Madhav Alloys Pvt. Ltd.) located at Village Akalgarh & Bhagwanpura, Tehsil Nabha & Amloh, Distt. Patiala & Fatehgarh Sahib, Punjab.

Dear Sir,

With reference to the EIA Notification & its amendments regarding submission of six monthly compliance report, we are hereby submitting the six monthly compliance report for period ending 30.09.2025 for the above said project in soft copy through mail for your perusal.

Kindly acknowledge the receipt of the same.

Thanking you.

Sincerely,
For M/s Madhav KRG Ltd.

(Authorized Signatory)

CC to:

1. **Member Secretary**, SEIAA Punjab, Directorate of Environment and Climate Change, C/o Punjab State Council for Science & Technology, MGSIPA Complex, Sector 26, Chandigarh-160019 (Upload on Parivesh Portal and through e-mail sejaapb2017@gmail.com)
2. **Environmental Engineer**, Punjab Pollution Control Board, Regional Office, Focal Point, Mandi Gobindgarh, Distt. Fatehgarh Sahib, Punjab (mail id: gerofgs@gmail.com)

Madhav KRG Limited

Regd. Office: 1003, 10th Floor, Aggarwal Millenium, Tower-1,
Netaji Subhash Place, Pitampura, North West Delhi-110058
Corp Office: 1st Floor, The Celebration Bazaar, G.T. Road, Khanna, Punjab-141401
Phone: +91- 1765-500075 *E-mail:* info@madhavkrggroup.com
Works: Vill. Akalgarh, Amloh-Bhadson Road,
Near Toll Plaza, Dist. Patiala-147203



1	Statutory compliance	Compliance upto 30.09.2025
Sr No.	Points	
1	The project proponent shall obtain forest clearance under the provisions of Forest (Conservation) Act, 1986, in case of the diversion of forest land for non-forest purpose involved in the project.	Complied — NOC has been obtained regarding diversion of forest land; copy of the same is enclosed as annexure-01.
2	The project proponent shall obtain clearance from the National Board for Wildlife, if applicable.	Complied — "Bir Bhadson Wildlife Sanctuary falls within the 10 km study area of the project. But, NBWL permission is not required, as the project falls outside of the Eco-sensitive zone of the Bir Bhadson Wildlife Sanctuary. Notification of Bir Bhadson Wildlife Sanctuary mentioning the eco-sensitive zone is enclosed as Annexure-02
3	The project proponent shall prepare a Site-Specific Conservation Plan & Wildlife Management Plan and approved by the Chief Wildlife Warden. The recommendations of the approved Site-Specific Conservation Plan / Wildlife Management Plan shall be implemented in consultation with the State Forest Department. The implementation report shall be furnished along with the six- monthly compliance report. {In case of the presence of schedule-I species in the study area)	Complied. Site-Specific Conservation Plan and Wildlife Management Plan has already been submitted with previous six monthly compliance report. Approval of Wildlife conservation plan has been obtained. copy of the same is enclosed as annexure-03.
4	The project proponent shall obtain Consent to Establish/ Operate under the provisions of Air (Prevention & Control of Pollution) Act, 1981 and the Water (prevention & Control of Pollution) Act, 1974 from the concerned State pollution Control Board/ Committee	Being Complied Consent to Operate under the provisions of Air (Prevention and Control of Pollution) Act, 1981 and the Water (Prevention and Control of Pollution) Act, 1974 from Punjab pollution Control Board have been obtained. Complied. Annexure attached-04.
5	The project proponent shall obtain the necessary permission from the Central Ground Water Authority, in case of drawl of ground water from the competent authority concerned in case of drawl of surface water required for the project. In case of non grant of permission by CGWA for ground water abstraction, the industry shall make alternative arrangements by using surface water or treated city sewage effluent after obtaining permission from competent authority.	Ad interim permission has been obtained and applied for final approval. Annexure attached-05.
6	The project proponent shall obtain authorization under the Hazardous and other Waste Management Rules, 2016 as amended from time to time.	Being Complied Authorization of Hazardous waste has been obtained from PPCB; copy of the same is enclosed as annexure-06.
7	The project proponent shall comply with the siting criteria, standard operating practices, code of practice and guidelines if any prescribed by the SPCB/CPCB/MoEF&CC for such type of units.	Being Complied Company is being complying all the siting criteria, standard operating practices, code of practice and guidelines as prescribed by the CPCB/PPCB/MoEF and CC for such type of units.
8	The project proponent shall comply with the conditions imposed by District Town Planner, Patiala vide Memo No. 923 DTP(P)/A-31(P) dated 14.06.2010 dated 14.06.2010 for an area of 17.96 acres and DTP Fatehgarh Sahib vide memo no 758- DTP(FGS)/NG-62 dated 21.06.2010 for an area of 8.13 acres and Urban Development Department vide Ref no. PBtP/1805492489 dated 08.01.2019 for an area of 15.854 acres.	Being Complied The conditions imposed by the District Town Planner is being complied.
2	Air quality monitoring and preservation	

1	The project proponent shall install 24x7 continuous emission monitoring system at process stacks to monitor stack emission with respect to standards prescribed in Environment (Protection) Rules 1986 vide G.S.R 277 (E) dated 31 March 2012 (applicable to IF/EAF) as amended from time to time; S.O. 3305 (E) dated 7th December 2015 (Thermal Power Plants) as amended from time to time) and connected to SPCB and CPCB online servers and calibrate these system from time to time according to equipment supplier specification through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.	Being Complied Continuous emission monitoring system has been installed to monitor stack emission with respect to standards and connected to SPCB and CPCB online servers and calibration of stack system is being done on regular basis. Annexure-07 attached.
2	The project proponent shall monitor fugitive emissions in the plant premises at least once in every quarter through laboratories recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.	Being Complied Work zone monitoring has been done on quarterly basis for fugitive emissions by NABL accredited laboratory. Test report of the same is enclosed annexure-08.
3	The project proponent shall install system carrvout Continuous Ambient Air Quality monitoring for common/Criterion parameters relevant to the main pollutants released (e.g. PM10 and PM25 in reference to PM emission, and SO2 and NOx in reference to SO2 and NOx emissions) within and outside the plant area (at least at four locations one within and three outside the plant area at an angle of 120° each), covering upwind and downwind directions. (Case to case basis small plants: Manual; Large plants: Continuous).	Being Complied Regular ambient air monitoring has been done on quarterly basis by NABL accredited laboratory. Recent Test reports are attached as Annexure-09.
4	The project proponent shall submit monthly summary report of continuous stack emission and air quality monitoring and results of manual stack monitoring and manual monitoring of air quality/ fugitive emissions to Regional Office of MoEF&CC, Zonal office of CPCB and Regional Office of SPCB along with six monthly monitoring report.	Being Complied. the industry has installed internal monitoring system and monitor the stack emission and the report of the same is attached as annexure-09(a)
5	Appropriate Air Pollution Control (APC) system shall be provided for all the dust generating points including fugitive dust from all vulnerable sources.	Complied Fugitive emissions are nominal as dog house suction hood and bag house filter has been provided as APCD and installed mechanical feeding system for the induction furnace. Annexure-10 attached
6	The project proponent shall provide leakage detection and mechanized bag cleaning facilities for better maintenance of bags.	Being Complied For Leakage detection system differential meter are installed and mechanized bag cleaning facilities for has been provided for maintenance of bags. Annexure-11 attached.
7	Sufficient number of mobile or stationery vacuum cleaners shall be provided to clean plant roads, shop floors, roofs, regularly,	Complied Adequate number of vacuum cleaners have been provided to clean road, shop floors, roofs etc. provided within the project premises on regular basis. Annexure-12 attached.
8	Recycle and reuse iron ore fines, coal and coke fines, lime fines and such other fines collected in the pollution control devices and vacuum cleaning devices in the process after briquetting/ agglomeration	Being Complied APCD dust generated from the air pollution control device is being used for extraction to recover fine metals dust.
9	The project proponent shall use leak proof trucks/dumpers carrying coal and other raw materials and cover them with tarpaulin.	Being Complied Covered trucks are being used to carry the raw materials. Annexure-13 attached.
10	The project proponent shall provide covered sheds for raw materials like scrap and sponge iron, lump ore, coke, coal, etc.	Being Complied Scrap is being kept in the covered sheds only. Annexure-14 attached

11	The project proponent shall provide primary and secondary fume extraction system at all melting furnaces.	Being Complied. All melting furnaces are provided with primary and secondary fume extraction system. Annexure-15 attached
12	Design the ventilation system for adequate air changes as per ACGIH document for all tunnels, motor houses, Oil Cellars.	We need not to design the ventilation system for adequate air changes as per ACGIH document as we are not having any tunnels, motor houses,
3	Water quality monitoring and preservation	
1	The project proponent shall install 24x7 continuous effluent monitoring system with respect to standards prescribed in Environment (Protection) Rules 1986 vide G.S.R 277 (E) dated 31st March 2012 (applicable to IF/EAF) as amended from time to time; S.O. 3305 (E) dated 7th December 2015 (Thermal Power Plants) as amended from time to time) and connected to SPCB and CPCB online servers and calibrate these system from time to time according to equipment supplier specification through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories. (Case to case basis small plants: Manual; Large plants: Continuous)	Complied Continuous effluent monitoring system within the project premises has been installed. Annexure-07 attached.
2	The project proponent shall monitor regularly ground water quality at least twice a year (pre and post monsoon) at sufficient numbers of piezometers/sampling walls in the plant and adjacent areas through labs recognized under Environment (Protection) Act, 1986 and NABL accredited laboratories.	Being Complied Monitoring of ground water has been done on quarterly basis by NABL accredited laboratory. Test reports of ground water are attached as Annexure-16
3	The project proponent shall submit monthly summary report of Continuous effluent monitoring and results of manual effluent testing and manual monitoring of ground water quality to Regional Office of MoEF&CC, Zonal office of CPCB and Regional Office of SPCB along with six-monthly monitoring report.	Being complied and the six month record with test report of STP, ETP and Borewell have submitted as annexure-16(a)
4	Adhere to 'Zero Liquid Discharge'.	Being Complied Domestic wastewater generated from the unit is being treated in the STP installed and industrial effluent generated from the unit is being treated in the ETP installed within project. Treated water is being reused within the project onto green area for horticulture purpose. Thus, the industry adhere to zero liquid discharge. Annexure-17 attached.
5	Sewage Treatment Plant shall be provided for treatment of domestic wastewater to meet the prescribed standards.	Being Complied STP of capacity 150 KLD has been installed. Test reports of STP inlet and outlet are annexure-18 attached.
6	The project proponent shall provide the ETP for effluents of rolling mills to meet the standards prescribed in G.S.R 277 (E) 31st March 2012 (applicable to IF/EAF) as amended from time to time.	Being Complied ETP of capacity 150 KLD has been installed. Test reports of ETP inlet and outlet are annexure-19 attached.
7	Garland drains and collection pits shall be provided for each stock pile to arrest the run-off in the event of heavy rains and to check the water pollution due to surface run off	Garland drains and collection pits have been provided for all stockpiles to control surface run-off during heavy rains and prevent water pollution. Annexure-20 attached.
8	The project proponent shall practice rainwater harvesting to maximum possible extent i.e. pond located in the Village Dargapur, Ramgarh, Ghundar and Chahal shall be adopted with rain water recharging after desilting @ 276,16.6 m ³ /annum. As an additional safety measure, the stream carrying waste water of the village shall be diverted in one corner of Phytoid plants trench (designed based on the technology developed by CSIR-NEERI's) divided in different parts, the overflow of each chamber shall be allowed to enter into another chamber which will ultimately lead to purification of water and collected into pond to avoid any contamination of ground water aquifer. Pond water will percolate through natural strata (without injection) to augment the ground water and remaining water shall be used for irrigation purposes by pumping method in the nearby fields.	Being Complied "Ponds have been adopted in village Ghundar, Chahal, Jasso Majra, Nurpura and Bhagwanpura, for rain water harvesting (approx. 1100000 m ³ /annum), based on Sant Seechewal Model. Photographs of the ponds showing the implementation of Sant Seechewal Model is enclosed. In addition to this, rooftop harvesting pits have been installed in different government schools in village Akalgarh, Alipur, Chahal and Bhagwanpur. Annexure-21 attached.

9	The project proponent shall make efforts to minimize water consumption in the steel plant complex by segregation of used water, practicing cascade use and by recycling treated water.	Being Complied Water consumption has been kept minimum. In addition to this, treated water from ETP and STP is being reused as process water. The annexure-19 and 22 attached.
4	Noise monitoring and prevention	
1	Noise level survey shall be carried as per the prescribed guidelines and report in this regard shall be submitted to Regional Officer of the Ministry as a part of six-monthly compliance report	Complied Monitoring of noise has been done on quarterly basis by NABL accredited laboratory and results are being submitted with six monthly compliance reports.
2	The ambient noise levels should conform to the standards prescribed under E(P)A Rules, 1986 viz. 75 dB(A) during day time and 70 dB(A) during night time.	Being Complied Monitoring of noise has been done on quarterly basis by NABL accredited laboratory and results are found within the permissible limit. Test report is enclosed as annexure-23 attached.
5	Energy Conservation measures	
1	The project proponent shall provide waste heat recovery system (pre-heating of combustion air) at the flue gases of reheating furnaces.	In our process there is no Re-heating Furnace. So waste heat recovery system (pre-heating of combustion air) at flue gases not required in our case.
2	Practice hot charging of slabs and billets/blooms as far as possible.	Being Complied
3	Ensure installation of regenerative type burners on all reheating furnaces.	Not Applicable as we are not having reheating furnaces.
4	Provide solar power generation on rooftops of buildings, for solar light system for all common areas, street lights, parking around project area and maintain the same regularly.	Complied annexure-24 attached
5	Provide the project proponent for LED lights in their offices and residential areas.	Being Complied
6	Waste management	
1	Used refractories shall be recycled as far as possible.	Being Complied
2	Oily scum and metallic sludge recovered from rolling mills ETP shall be mixed, dried, and briquetted and reused melting Furnaces	Being Complied
3	100% utilization of fly ash shall be ensured. All the fly ash shall be provided to cement and brick manufacturers for further utilization and Memorandum of Understanding in this regard shall be submitted to the Ministry's Regional office.	Being Complied Slag is being given to own subsidiary unit M/s Madhav Environmental Solution Pvt. Ltd. Annexure-25 attached
4	The waste oil, grease and other hazardous waste shall be disposed of as per the Hazardous & Other waste (Management & Transboundary Movement) Rules, 2016.	Complied The waste oil, grease and other hazardous waste are being disposed of as per the Hazardous and Other waste (Management and Transboundary Movement) Rules, 2016.
7	Green Belt	
1	Green belt shall be developed in an area equal to 33K of the plant area with a native tree species in accordance with CPCB guidelines. The greenbelt shall inter alia cover the entire periphery of the plant. The industry shall ensure that most of the periphery shall be provided with green belt by removing the unwanted/non-productive structures already provided in the existing project near the boundary wall.	Being Complied-Adequate green has been developed within Premises and outside leased out land and there is no unwanted/ non-productive structures in the existing project near the boundary wall. Annexure-26 attached.

2	The project proponent shall prepare GHG emissions inventory for the plant and shall submit the programme for reduction of the same including carbon sequestration including plantation.	GHG Emissions: Steel plants generate greenhouse gases mainly from energy use and chemical reduction of iron ore. GHG is the emissions which comes from the plant's own processes. Sources of Emissions 1. On-site diesel generators and internal transport vehicles. 2. Indirect emissions from rolling mill. 3. Waste disposal. 4. Scrap based furnaces. Measures Adopted 1. We focus on energy efficiency and operating discipline. 2. We minimize idling and losses in rolling mill. 3. We use Variable Frequency Drives (VFDs) on motors. 4. In raw material we use higher grade of sponge. 5. We reduce electricity by following actions: power factor correction. 6. We centralized our compressor systems for entire plant use. 7. Reduced leakages by continuous monitoring of lines. 8. By charging more scrap in furnace, reduces carbon intensive emission. 9. Renewable energy integration: we use solar power. With all these arrangements, we are a certified Green Steel Certified Company. A certificate is attached herewith in Annexure 27.
8	Public hearing and Human health issues	
1	Emergency preparedness plan based on the Hazard identification and Risk Assessment (HIRA) and Disaster Management Plan shall be implemented.	Being Complied Emergency preparedness plan is being implemented based on the Hazard identified and Risk Assessment (HIRA) and Disaster Management Plan. Annexure-28 attached.
2	The project proponent shall carry out heat stress analysis for the workmen who work in high temperature work zone and provide Personal Protection Equipment (PPE) as per the norms of Factory Act.	Being Complied Occupational Health Centre do regular health check-up of workmen who work in high temperature work zone and provide Personal Protection Equipment (PPE) as per the norms of Factory Act. Annexure-29 attached
3	Provision shall be made for the housing of construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile STP, safe drinking water, medical health care, creche etc. The housing may be in the form of temporary structures to be removed after the completion of the project.	In case of construction, we use local labour only. In future, if it will require then definitely, we will provide all required housing and welfare facilities.
4	Occupational health surveillance of the workers shall be done on a regular basis and records maintained as per the Factories Act.	Regular health check-up of the workers is being done and record is maintained
5	The project proponent shall carry out the activities and spent an amount as committed during the Public Hearing and give preference to the local person as per the qualification to be employed in the expansion project.	Complied The commitments made during public hearing has been implemented.
9	Corporate Environment Responsibility	
1	The project proponent shall comply with the provisions contained in this Ministry's OM vide F.No. 22-65/2017-IA.III dated 1s May 2018, as applicable, regarding Corporate Environment Responsibility. The project proponent shall adhere to the commitments made in the proposal for CER activities for spending atleast minimum amount of Rs. 25 Lacs towards following CER activities: However, CER activities shall strictly be in accordance with the activities listed out in the OM dated 01.05.2018 and as per the proposal submitted by the project proponent. The amount to be spent on CER activities shall be proportionate to the amount spent on project & such activities shall run parallel to the project execution. All the activities must be completed with the completion of the project.	Complied Facility has spent a sum of Rs. 35,91,269/- on CER activities from 01.04.25 to 30.09.25. Pls. see attached annexure. Progress of implementation of action plan is being reported to the Ministry/ Regional Office along with the Six Monthly Compliance Report. Annexure-30 attached
2	The company shall have a well laid down environmental policy duly approved by the Board of Directors. The environmental policy should prescribe for standard operating procedures to have proper checks and balances and to bring into focus any	Complied Environment and Health Policy of company stating the environment protection measures are attached as Annexure-30(a)

3	A separate Environmental Cell both at the project and company head quarter level, with qualified personnel shall be set up under the control of senior Executive, who will directly to the head of the organization.	Complied Environmental Management Cell has been constituted. Details of EMC is enclosed as Annexure 30(b)
4	Action plan for implementing EMP and environmental conditions along with responsibility matrix of the company shall be prepared and shall be duly approved by competent authority. The year wise funds earmarked for environmental protection measures shall be kept in separate account and not to be diverted for any other purpose. The project proponent shall spend minimum amount of Rs 191 Lacs towards capital cost and Rs 14.5 Lacs / annum towards recurring cost. The entire cost of the environmental management plan will continue to be borne by the project proponent. Year wise progress of implementation of action plan shall be reported to the Ministry/Regional Office along with the Six Monthly Compliance Report.	Complied. Facility has spent a sum of Rs. 44,88,373/- on Environmental Protection Measures from 01.04.2025 to 30.09.2025. Pls. see attached annexure . Year wise progress of implementation of action plan is being reported to the Ministry/ Regional Office along with the Six Monthly Compliance Report. Annexure-30(c) attached.
5	Year wise progress of implementation of action plan shall be reported to the Ministry/Regional Office along with the Six-Monthly Compliance Report.	Being Complied
6	Self-environmental audit shall be conducted annually. Every three years third party environmental audit shall be carried out.	Being Complied. Annexure-30(d) attached.
7	All the recommendations made in the Charter on Corporate Responsibility for Environment Protection (CREP) for the plants shall be implemented	Being Complied
10	Validity	
1	This environmental clearance will be valid for a period of seven years from the date of its issue or till the completion of the project, whichever is earlier	EC DECC/SEIAA/2020/1656 was issued on 20.05.2020. It is Valid till 19.05.2030.
11	Miscellaneous	
1	The project proponent shall make public the environmental clearance granted for their project along with the environmental conditions and safeguards at their cost by prominently advertising it at least in two local newspapers of the District or State, of which one shall be in the vernacular language within seven days and in addition this shall also be displayed in the project proponent's website permanently.	Complied Advertisement has been published in the newspaper regarding the grant of EC. The details of the same have already been submitted with previous six monthly compliance report. However, copy of the same is again enclosed as Annexure-31
2	The copies of the environmental clearance shall be submitted by the project proponents to the Heads of local bodies, Panchayats and Municipal Bodies in addition to the relevant offices of the Government who in turn has to display the same for 30 days from the date of receipt.	Complied Copy of Environment Clearance letter was submitted to DC Office, Zila Parishad, MC and other concerned Offices.
3	The project proponent shall upload the status of compliance of the stipulated environment clearance conditions, including results of monitored data on their website and update the same on half-yearly basis.	Complied Environmental Clearance letter has been uploaded along with the previously submitted six monthly compliance reports on company's website. Screenshot showing the same is attached along as Annexure-31(a)

4	The project proponent shall monitor the criteria pollutants level namely; PM10, SO1, NOx (ambient levels as well as stack emissions) or critical sectoral parameters, indicated for the projects and display the same at a convenient location for disclosure to the public and put on the website of the company.	The latest reports are attached as annexure-09 and the images of environmental data board is also attached as annexue-32
5	The project proponent shall submit six-monthly reports on the status of the compliance of the stipulated environmental conditions on the website of the ministry of Environment, Forest and Climate Change at environment clearance portal.	Being Complied Six monthly compliance report is being submitted to the Regional Office, MoEF and CC and RO, PPCB. Screenshot showing submission of compliance report via e-mail for period ending 31.03.2025 is enclosed as Annexure-32(a)
6	The project proponent shall submit the environmental statement for each financial year in Form-V to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently and put on the website of the company.	Complied Environment statement of every financial year in Form-V has been submitted to RO, PPCB. Annexure-33 attached.
7	The project proponent shall inform the Regional Office of the Ministry and PPCB, the date of financial closure and final approval of the project by the concerned authorities, commencing the land development work and start of production operation by the project.	Complied Project is already in operation and date of financial closure and final approval of the project by the concerned authorities, commencing the land development work and start of production operation by the project were informed to concerned offices earlier.
8	The project authorities must strictly adhere to the stipulations made by the State Pollution Control Board and the State Government.	Being Complied Stipulations made by the Punjab Pollution Control Board and State Government are being strictly followed.
9	The project proponent shall abide by all the commitments and recommendations made in the EIA /EMP report, commitment made during Public Hearing and also that during their presentation to the Expert Appraisal Committee.	Agreed to Comply
10	No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment, Forests and Climate Change (MoEF&CC).	Agreed to Comply Agreed. If any changes or further expansion will be done, then fresh application will be filed to SEIAA, Punjab.
11	Concealing factual data or submission of false/fabricated data may result in revocation of this environmental clearance and attract action under the provisions of Environment (Protection) Act, 1986.	Agreed to Comply
12	The SEIAA/Ministry may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.	Agreed to Comply
13	The SEIAA/ Ministry reserves the right to stipulate additional conditions if found necessary. The Company in a time bound manner shall implement these conditions,	Agreed to Comply
14	Regional Office of this Ministry and Punjab Pollution Control Board (PPCB) shall monitor compliance of the stipulated conditions. The project authorities should extend full cooperation to the officer (s) of the Regional Office and PPCB by furnishing the requisite data/ information/monitoring reports.	Agreed to Comply Agreed. Full cooperation will be extended to the officer of the" Regional Office and PPCB by furnishing the requisite data/ information/ monitoring reports.

15	The above conditions shall be enforced, <i>inier-al jB under thp</i> provisions Of the Water (Prevention & Control of Pollution) Act, 1974, the Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986, Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and the Public Liability Insurance Act, 1991 along with their amendments and Rules and any other orders passed by the Hon'ble Supreme Court of India / High Courts and any other Court of Law relating to the subject matter.	Agreed to Comply
16	Any appeal against this EC shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.	Complied Not applicable as 30 days time period was over and no appeal was made.
12	ADDITIONAL SPECIFIC CONDITIONS DECIDED DURING MEETING OF SEAC	
1	The project proponent shall minimize the water consumption in the steel plant complex by segregation of used water, practicing cascade use and by recycling treated water.	Being Complied Water consumption has been kept minimum. In addition to this, treated water from ETP and STP is being reused as process water
2	The project proponent shall provide STP for treatment of waste water & reutilization of the treated water for core/non-core activities so as to achieve the Zero Liquid Discharge Condition as per the III (iv) of OM dated 09/08/2018 issued by the MoE F & cc for such units.	Being Complied — Proponent has provided STP for treatment of wastewater and reutilizing treated water for core/ non-core activities and has achieved Zero Liquid Discharge Condition
3	The project proponent shall reuse of cooling tower blow down, simultaneously ensuring the standards prescribed for such purge waters. If required, necessary arrangements shall be made to keep this waste stream w'ithin the parameters required for reuse.	Being Complied We are shifting primary cooling tower water in secondary water tank and secondary Cooling tower water is using for third cooling tower water tank for reuse purpose. Annexure-22 attached.
4	A management plan shall be drawn up and implemented to contain the current exceedance in ambient air quality at the site. Sand, murrum, loose soil, cement, stored on site shall be covered adequately and Water sprinkling system be put in place so as to prevent dust pollution.	Being Complied Regular sprinkling is being practiced at loading/un-loading" areas to prevent dust emissions.
5	The project proponent shall reserve land for loading or unloading of raw material, Products, slag, hazardous waste as well as for storage of these materials and the area to be reserved for parking. The area to be reserved by considering the time required for loading and unloading of vehicles for respective activities and minimum/maximum period for which storage of the above material is required in the premises. The areas for the respective activities to be marked on the layout plan.	Complied Adequate parking and loading/ unloading areas have been earmarked for vehicles carrying raw materials, final products, slag and hazardous waste. Further, separate sheds have been provide for storage purpose as per the layout plan. Annexure-34 attached.
6	The project proponent shall comply with the standard operating procedures and upgradation of suction and treatment arrangement for the secondary emissions as prescribed by the State Pollution Control Board or by CPCB/MoEF&CC.	Being Complied Entity is using Dog house which is latest technology and covering all kinds of emissions as prescribed by PPCB and CPCB/MoEF and CC.
7	Whole of the vehicle movement area as well as approach road to the gate /weighing bridge shall be paved with pucca / metalled / cement concrete road to control the dust emissions expected from the vehicle movement.	Complied The entire movement area and approach road is metalled to reduce the dust pollution.
8	The vehicles to be used for loading / unloading purpose shall not be parked along roadside so as to avoid the traffic congestion and dedicated parking place to be provided for the same.	Complied Adequate parking area is available for the staff and loading/ unloading of the vehicles carrying raw material or final products. No traffic congestion takes place. Annexure-34(a) attached.

9	The project proponent shall adopt green technologies to conserve the water and energy including shearing / cutting / bundling machines. Also to provide abrasive resistant fire bricks in the crucibles to reduce the periodic maintenance & disposal of discarded fire bricks.	Being Complied In the crucibles to reduce the periodic maintenance.LC80 magnesite ,LC70 are used in crucibles.
10	The project proponent shall use natural gas (if available) as substitute fuel wherever possible in the existing industry/ for expansion project.	Project proponent has started using natural gas in all possible processes.
11	The project proponent shall take necessary action w.r.t. the following:- 1.Recovery of iron from siag before disposing it off. 2. Identify the areas for utilization of slag in scientific manner and its usage in cement / construction industry / road laying etc. 3. Recovery of precious metals like Zinc, lead and iron etc. from the APCD dust (Hazardous waste) through authorized re-processor.	Being Complied Entity is disposing off a) slag to its subsidiary M/s Madhav KRG Environmental Solutions Private Limited which after recovery of iron from slag handover remaining's to cement/ construction industry/ road laying etc. b) APCD dust is being handover to M/s Madhav KRG Environmental Solutions Private Limited for disposal for recovery of precious metals like zinc, lead and iron etc.
12	The project proponent shall install the hollow blocks &interlock pavers manufacturing unit of capacity 300 TPD to utilize the 65 TPD slag generated from their unit as raw material along with other ingredient and commission the same within one year	Being Complied Entity is disposing off APCD dust to M/s Madhav KRG Environmental Solutions Private Limited. which recover Iron from slag and then handover residue to construction/ cement companies.
13	The project proponent shall install the borewell for the abstraction of ground water under Nabha Block only, which is non notified over exploited zone and will not abstract ground water from Amlah block, which is notified over exploited zone.	Complied Bore well has already been installed falls in Nabha Block.
14	The project proponent shall install 02 no. low Cost instruments within the premises and monitor Continuous/Real time data.	Complied Two numbers SPM monitoring devices have been installed.
13	ADDITIONAL SPECIFIC CONDITIONS DECIDED DURI	Complied
1	The project proponent will not install new tubewell, however, water required for proposed expansion will be abstracted from existing borewells located in non-notified area after obtaining permission from CGWA	Being Complied The existing bore wells is being used for abstraction of ground water located in Nabha block. No new boring will be done without prior approval from Punjab Water Regulation and Development Authority (PWRDA).
2	The project proponent will increase the existing power load of 30 MW further by 05 MW for proposed expansion.	Complied Load has been increased upto 35 MW



मिसिल संख्या :- 9-PBB334/2020-CHA

दिनांक : 13.08.2020

सेवा में,

अतिरिक्त मुख्य सचिव (वन),
पंजाब सरकार, लघु सचिवालय,
सेक्टर-9, चण्डीगढ़।
(www.fcif@punjab.nic.in)

विषय:- Diversion of 0.0129 ha of forest land in favour of M/s Madhav Alloy Pvt. Ltd., for construction of approach road to Madhav Alloy Pvt. Ltd., at Village Akalgarh, Tehsil Nabha and Village Bhagwanpur Tehsil Amloh District Fatehgarh Sahib on Bhawanigarh Nabha Gobindgarh Road, KM.41-42 R/s, under Forest Division and District Patiala, Punjab (Online proposal no. FP/PB/Approach/39934/2019) regarding

संदर्भ (i) पंजाब सरकार के पत्र संख्या FCA/1980/PBIP/133/2019/900 दिनांक 24.02.2020

(ii) राज्य सरकार द्वारा अनुपालना रिपोर्ट नं० FCA0FC2P/47/2020-FCA दिनांक 04.08.2020

महोदय,

कृपया उपर्युक्त विषय से संदर्भांकित पत्र का अवलोकन करें जिसमें वन (संरक्षण) अधिनियम, 1980 की धारा- 2 के अधीन केन्द्रीय सरकार की अनुमति मांगी गई थी। इस प्रस्ताव में इस कार्यालय के समसंख्यक पत्र दिनांक 12.05.20.20 द्वारा सैधांतिक स्वीकृति प्रदान की गई थी जिसकी अनुपालना रिपोर्ट नोडल अधिकारी के पत्र संख्या FCA0FC2P/47/2020-FCA दिनांक 04.08.2020 (ऑनलाइन पोर्टल) द्वारा प्राप्त होने के उपरान्त केन्द्र सरकार द्वारा उपर्युक्त उद्देश्य हेतु 0.0129 हेक्टेयर वन भूमि के उपयोग हेतु स्वीकृति निम्नलिखित शर्तें पूरी करने पर प्रदान की जाती है:-

- वन भूमि की विधिक परिस्थिति बदली नहीं जाएगी।
- प्रस्ताव के अनुसार कम से कम वृक्ष काटे जायेंगे और काटे जाने वाले वृक्षों की संख्या 05 से अधिक नहीं होगी।
- प्रतिपूर्ति पौधारोपण प्रस्ताव के अनुसार Mohlgwara Rajwaha RD 0 to tail B/s, Tehsil Nabha, District Patiala में प्रयोक्ता एजेंसी से प्राप्त 56,050/- रुपये (Fifty six thousand fifty only) की राशि से 0.1 हेक्टेयर वन क्षेत्र में पौधे लगाकर किया जायेगा।
- प्रतिपूर्ति पौधारोपण इस पत्र के जारी होने की तिथि से एक वर्ष के अन्दर हो जाना चाहिए।
- वन भूमि का प्रयोग प्रस्ताव में दर्शाये गये उद्देश्य के अलावा किसी अन्य उद्देश्य के लिये नहीं किया जायेगा।
- जब कभी भी NPV की राशि बढ़ाई जायेगी तो उस बढ़ी हुई NPV की राशि को जमा करने के लिए प्रयोक्ता एजेंसी बाध्य होगी।
- साथ लगते वन और वन भूमि को किसी तरह का कोई नुकसान नहीं पहुंचाया जायेगा।
- स्थानान्तरण के लिए प्रस्तावित वन भूमि को केन्द्रीय सरकार की पूर्व अनुमति के बिना किसी भी परिस्थिति में किसी अन्य एजेंसी, विभाग या व्यक्ति विशेष को हस्तांतरित नहीं किया जायेगा।
- केन्द्रीय सरकार की अनुमति के बिना प्रस्ताव की ले आउट प्लान को बदला नहीं जायेगा।
- प्रयोक्ता एजेंसी पर्यावरण (सुरक्षा) अधिनियम 1986, के अन्तर्गत 'पर्यावरण अनुमति' के अनुसार पर्यावरण संरक्षण करेगी।
- बूझा कर्कट निपटान जारी योजना के अनुसार किया जायेगा।
- अन्य कोई भी शर्त इस क्षेत्रीय कार्यालय द्वारा वन तथा वन्य जीव का संरक्षण, सुरक्षा तथा विकास के लिए समय - समय पर लगाई जा सकती है।

xiii. यदि कोई अन्य संबंधित अधिनियम/अनुच्छेद/नियम/न्यायालय आदेश/अनुदेश आदि इस प्रस्ताव पर लागू होते हैं तो उनके अधीन जरूरी अनुमति लेना प्रयोक्ता एजेंसी व राज्य सरकार की जिम्मेवारी होगी।

2. मंत्रालय इस स्वीकृति को स्थगित/रद्द कर सकता है यदि उपरोक्त शर्तों में से किसी भी शर्त का कार्यान्वयन सन्तोषप्रद नहीं है। राज्य सरकार वन विभाग के माध्यम से इन शर्तों का पालन सुनिश्चित करेगी

भवदीय,



13/08/2020

(सी० डी० सिंह)

उप-वन महानिदेशक (केन्द्रीय)

प्रतिलिपि:-

1. अपर वन महानिदेशक (वन), पर्यावरण परिवर्तन जलवायु एवं वन मंत्रालय, इन्दिरा पर्यावरण भवन, जोर बाग, अलीगंज, नई दिल्ली। (www.adgfc-mef@nic.in)
2. प्रधान मुख्य वन संरक्षक, पंजाब, फॉरेस्ट कॉम्प्लेक्स, सी०-68, एस० ए० एस० नगर, मोहाली, पंजाब। (www.pccfpunjab@gmail.com)
3. वन मण्डल अधिकारी, वन मण्डल Patiala पंजाब | (www.dfopta@gmail.com)
4. M/s Madhav Alloy Pvt. Ltd., Village Akalgarh, Amloh-Bhadson Rd., Near Toll Plaza District-Patiala, Punjab (www.madhavalloys12@gmail.com)

Government of Punjab
Department of Forests and Wildlife Preservation
O/o Principal Chief Conservator of Forests (Wildlife) and
Chief Wildlife Warden, Punjab.
Forest Complex, Sector 68, S.A.S. Nagar.

To No.: _____

Divisional Forest Officer (Wildlife)
 Patiala.

Dated: _____

Subject Approval of Wildlife Conservation Plan for Schedule -I species falling in the vicinity of Project "Expansion of existing steel manufacturing unit namely Madhav Alloys Pvt. Ltd. For increasing the production capacity to 525000 TPA of Billets 525000 TPA of TMT bars & wire rods, 120000 TPA of ERW & MS black pipes located at Village Bhagwanpur, Tehsil Amloh, District Fatehgarh Sahib and Village Akalgarh, Tehsil; Nabha, District Patiala.

Reference Your letter No. 476 dated 15.5.2019

Vide letter under reference on the subject cited above, you have communicated that M/s Madhav Alloys Pvt. Ltd. had deposited 17.00 lakh to your office as per Wildlife Conservation Plan. Now, as per your recommendations, final approval to the Wildlife Conservation Plan for the above cited project is hereby accorded subject to the following conditions:-

- (i) The Divisional Forest Officer (Wildlife), Patiala will undertake plantation of fruit and nesting trees in and around the project site so as to enrich the area with avian biodiversity.
- (ii) The Divisional Forest Officer (Wildlife), Patiala will conduct nature awareness programmes in the area and Project Proponent will extend their support and co-operation to Divisional Forest Officer (Wildlife), Patiala in this regard.
- (iii) The Project Proponent shall ensure the compliance to the provisions of all the Acts, Rules, Regulations and the Guidelines for the time being in force, as applicable to the Project.
- (iv) The funds deposited by the Project proponent are non-refundable.

This department may revoke/suspension the approval if any of the above said conditions is not implemented or found to be unsatisfactory. Divisional Forest Officer (Wildlife), Patiala will ensure the fulfilment of the above said conditions in letter and spirit.

Principal Chief Conservator of Forests (Wildlife)
and Chief Wildlife Warden,
Punjab, S.A.S. Nagar.

Endst. No. 1464-66 Dated: 20.5.2019

A copy is sent to the the followings for information and further necessary action.

1. Member Secretary, State Environment Impact Assessment Authority (SEIAA) O/o Punjab Pollution Control Board, Patiala.
2. Member Secretary, State Level Expert Appraisal Committee (SEAC Directorate of Environment and Climate Change, C/o Punjab State Council for Science & Technology, MGSIPA Complex, Sector-26, Chandigarh.
3. ✓ M/s Madhav Alloys Pvt. Ltd., Village Akalgarh, Tehsil Nabha, District Patiala.

Handwritten signature
20/5/19

Principal Chief Conservator of Forests (Wildlife)
and Chief Wildlife Warden,
Punjab, S.A.S. Nagar.

5. पर्यावरण प्रभाव निर्धारण अधिसूचना, 2006 के अधीन आने वाली गतिविधियों की संविक्षा के मामलों का सारांश ।
ब्यौरे एक पृथक् उपाबंध के रूप में उपाबद्ध किए जा सकते हैं ।
6. पर्यावरण प्रभाव निर्धारण अधिसूचना, 2006 के अधीन न आने वाली गतिविधियों की संविक्षा के मामलों का सारांश । ब्यौरे एक पृथक् उपाबंध के रूप में उपाबद्ध किए जा सकते हैं ।
7. पर्यावरण (संरक्षण) अधिनियम, 1986 की धारा 19 के अधीन दर्ज की गई शिकायतों का सारांश ।
8. कोई अन्य महत्वपूर्ण विषय ।

MINISTRY OF ENVIRONMENT, FOREST AND CLIMATE CHANGE

NOTIFICATION

New Delhi, the 21st July, 2016

S.O. 2483(E).— WHEREAS a draft notification was published in the Gazette of India, Extraordinary, *vide* notification of the Government of the India in the Ministry of Environment, Forest and Climate Change number S.O.1394 (E), dated the 20th May, 2015, inviting objections and suggestions from all persons likely to be affected thereby within the period of sixty days from date on which copies of the Gazette containing the said notification were made available to the public;

WHEREAS, the Bir Bhadson Wildlife Sanctuary is the largest protected area situated in the Patiala District of the State of Punjab and spread over an area of 1022.63 hectare and located on left side of Bhadson-Gobindgarh Road;

AND WHEREAS, the protected area as per the forest classification of Champion and Seth, has the forests that fall under sub-group 5(b) of Northern Dry Mixed Deciduous Forest Type comprising of tree species such as Eucalyptus, Mulberry, Shisham, Kikkar, Khair, Dhak, Beri, Jand, Simbal, Jamun, Neem, Toot, Arjun, Kareer, Kahi, Nara, Amb, Khajoor, Karonda and Bamboo etc.;

AND WHEREAS, the area is known to support a variety of animals and birds and the main faunal species are Porcupine, Wild Boar, Blue Bull, Jackal, Jungle Cat, Rhesus Monkey, Peafowl, Black and Grey Partridges, Parakeets and Doves etc.;

AND WHEREAS, it is necessary to conserve and protect the area, the extent and boundaries of which is specified in paragraph 1 of this notification around the protected area of the Bir Bhadson Wildlife Sanctuary as Eco-sensitive Zone from ecological and environmental point of view and to prohibit industries or class of industries and their operations and processes in the said Eco-sensitive Zone;

NOW, THEREFORE, in exercise of the powers conferred by sub-section (1), clause (v) and clause (xiv) of sub-section (2) and sub-section (3) of section 3 of the Environment (Protection) Act, 1986 (29 of 1986) read with sub-rule (3) of rule 5 of the Environment (Protection) Rules, 1986, the Central Government hereby notifies an area to an extent upto 100 metres from the boundary of the Bir Bhadson Wildlife Sanctuary in the State of Punjab as the Bir Bhadson Wildlife Sanctuary Eco-sensitive Zone (hereinafter referred to as the Eco-sensitive Zone) details of which are as under, namely:-

1. **Extent and boundaries of Eco-sensitive Zone.**-(1) The extent of Eco-sensitive Zone is upto 100 meters from the boundary of the Bir Bhadson Wildlife Sanctuary comprising an area of 170 hectares.

(2) The Eco-sensitive Zone is bounded by 30°30'54.769"N latitude and 76°14'29.364"E longitude towards east (point No.B of Annexure I map); 30°30'11.44"N latitude and 76°10'58.703"E longitude towards west-south (point No.E of Annexure I map); 30°31'54.171"N latitude and 76°14'23.354"E longitude towards north-east (point No.A of Annexure I map) and 30°29'42.05"N latitude and 76°11'10.52"E longitude towards south-west (point No.D of Annexure I map).

(3) The map of the Eco-sensitive Zone together with its latitudes and longitudes is appended as **Annexure I**.

(4) The list of 13 villages falling within the Bir Bhadson Wildlife Sanctuary Eco-sensitive Zone alongwith their longitudes and latitudes at prominent points is appended as **Annexure II**.

2. Zonal Master Plan for the Eco-sensitive Zone.-(1) The State Government shall, for the purpose of the Eco-sensitive Zone prepare a Zonal Master Plan, within a period of two years from the date of publication of this notification in the Official Gazette, in consultation with local people and adhering to the stipulations given in this notification.

- (2) The Zonal Master Plan shall be approved by the competent authority in the State Government.
- (3) The Zonal Master Plan for the Eco-sensitive Zone shall be prepared by the State Government in such manner as is specified in this notification and also in consonance with the relevant Central and State laws and the guidelines issued by the Central Government, if any.
- (4) The Zonal Master Plan shall be prepared in consultation with all concerned State Departments, namely:-
 - (i) Environment;
 - (ii) Forest;
 - (iii) Urban Development;
 - (iv) Tourism;
 - (v) Municipal;
 - (vi) Revenue;
 - (vii) Agriculture; and
 - (viii) Punjab State Pollution Control Board,

for integrating environmental and ecological considerations into it.

(5) The Zonal Master Plan shall not impose any restriction on the approved existing land use, infrastructure and activities, unless so specified in this notification and the Zonal Master Plan shall factor in improvement of all infrastructure and activities to be more efficient and eco-friendly.

(6) The Zonal Master Plan shall provide for restoration of denuded areas, conservation of existing water bodies, management of catchment areas, watershed management, groundwater management, soil and moisture conservation, needs of local community and such other aspects of ecology and environment that need attention.

(7) The Zonal Master Plan shall demarcate all the existing worshipping places, village and urban settlements, types and kinds of forests, agricultural areas, fertile lands, green area, such as, parks and like places, horticultural areas, orchards, lakes and other water bodies.

(8) The Zonal Master Plan shall regulate development in Eco-sensitive Zone so as to ensure eco-friendly development and livelihood security of local communities.

3. Measures to be taken by State Government.-The State Government shall take the following measures for giving effect to the provisions of this notification, namely:-

(1) **Land use.**- Forests, horticulture areas, agricultural areas, parks and open spaces earmarked for recreational purposes in the Eco-sensitive Zone shall not be used or converted into areas for commercial or industrial related development activities:

Provided that the conversion of agricultural lands within the Eco-sensitive Zone may be permitted on the recommendation of the Monitoring Committee and with the prior approval of the State Government to meet the residential needs of local residents, and for the activities listed against serial numbers 24, 28, 32 and 37 in column (2) of the table in paragraph 4, namely:-

- (i) small scale industries not causing pollution;
- (ii) eco-friendly cottages for temporary occupation of tourists such as tents, wooden houses, for eco-friendly tourism activities;
- (iii) rainwater harvesting; and
- (iv) cottage industries including village artisans:

Provided further that no use of tribal land shall be permitted for commercial and industrial development activities without the prior approval of the State Government and without compliance of the provisions of article 244 of

the Constitution or the law for the time being in force, including the Scheduled Tribes and other Traditional Forest Dwellers (Recognition of Forest Rights) Act, 2006 (2 of 2007):

Provided also that any error appearing in the land records within the Eco-sensitive Zone shall be corrected by the State Government after obtaining the views of the Monitoring Committee, once in each case and the correction of said error shall be intimated to the Central Government in the Ministry of Environment, Forest and Climate Change:

Provided also that the above correction of error shall not include change of land use in any case except as provided under this sub-paragraph:

Provided also that there shall be no consequential reduction in green area, such as forest area and agricultural area and efforts shall be made to reforest the unused or unproductive agricultural areas.

(2) **Natural springs.**-The catchment areas of all natural springs shall be identified and plans for their conservation and rejuvenation shall be incorporated in the Zonal Master Plan and the guidelines shall be drawn up by the State Government in such a manner as to prohibit development activities at or near these areas which are detrimental to such areas.

(3) **Tourism.**-(a)The activity relating to tourism within the Eco-sensitive Zone shall be as per Tourism Master Plan, which shall form part of the Zonal Master Plan.

(b) The Tourism Master Plan shall be prepared by the Department of Tourism, Government of Punjab in consultation with Department of Revenue and Forests, Government of Punjab.

(c) The activity of tourism shall be regulated as under, namely:-

(i) all new tourism activities or expansion of existing tourism activities within the Eco-sensitive Zone shall be in accordance with the eco-tourism guidelines issued by the National Tiger Conservation Authority, Ministry of Environment, Forest and Climate Change (as amended from time to time) with emphasis on eco-tourism, eco-education and eco-development and based on carrying capacity study of the Eco-sensitive Zone;

(ii) new construction of hotels and resorts shall not be permitted within the Eco-sensitive Zone;

(iii) till the Zonal Master Plan is approved, development for tourism and expansion of existing tourism activities shall be permitted by the concerned regulatory authorities based on the actual site specific scrutiny and recommendation of the Monitoring Committee.

(4) **Natural heritage.**- All sites of valuable natural heritage in the Eco-sensitive Zone, such as the gene pool reserve areas, rock formations, waterfalls, springs, gorges, groves, caves, points, walks, rides, cliffs, etc. shall be identified and preserved and plan shall be drawn up for their protection and conservation, within six months from the date of publication of this notification and such plan shall form part of the Zonal Master Plan.

(5) **Man-made heritage sites.**- Buildings, structures, artefacts, areas and precincts of historical, architectural, aesthetic, and cultural significance shall be identified in the Eco-sensitive Zone and plans for their conservation shall be prepared within six months from the date of publication of this notification and incorporated in the Zonal Master Plan.

(6) **Noise pollution.**- The Environment Department of the State Government shall draw up guidelines and regulations for the control of noise pollution in the Eco-sensitive Zone in accordance with the provisions of the Air (Prevention and Control of Pollution) Act, 1981(14 of 1981) and the rules made thereunder.

(7) **Air pollution.**- The Environment Department of the State Government shall draw up guidelines and regulations for the control of air pollution in the Eco-sensitive Zone in accordance with the provisions of the Air (Prevention and Control of Pollution) Act, 1981 (14 of 1981) and the rules made thereunder.

(8) **Discharge of effluents.-** The discharge of treated effluent in Eco-sensitive Zone shall be in accordance with the provisions of the Water (Prevention and Control of Pollution) Act, 1974(6 of 1974) and the rules made thereunder.

(9) **Solid wastes.** - Disposal of solid wastes shall be as under.-

(i) the solid waste disposal in Eco-sensitive Zone shall be carried out as per the provisions of the Municipal Solid Waste (Management and Handling) Rules, 2000 published by the Government of India in the erstwhile Ministry of Environment and Forests *vide* notification number S.O. 908 (E), dated the 25th September, 2000 as amended from time to time;

(ii) the local authorities shall draw up plans for the segregation of solid wastes into biodegradable and non-biodegradable components;

(iii) the biodegradable material shall be recycled preferably through composting or vermiculture;

(iv) the inorganic material shall be disposed of in an environmentally acceptable manner at site identified outside the Eco-sensitive Zone and no burning or incineration of solid wastes shall be permitted in the Eco-sensitive Zone.

(10) **Bio-medical waste.-** The bio-medical waste disposal in the Eco-sensitive Zone shall be carried out as per the provisions of the Bio-Medical Waste (Management and Handling) Rules, 1998 published by the Government of India in the erstwhile Ministry of Environment and Forests *vide* notification number S.O. 630(E), dated the 20th July, 1998 as amended from time to time.

(11) **Vehicular traffic.** - The vehicular movement of traffic shall be regulated in a habitat friendly manner and specific provisions in this regard shall be incorporated in the Zonal Master Plan and till such time as the Zonal Master Plan is prepared and approved by the competent authority in the State Government, the Monitoring Committee shall monitor compliance of vehicular movement under the relevant Acts and the rules and regulations made thereunder.

4. **List of activities prohibited or to be regulated within the Eco-sensitive Zone.-**All activities in the Eco-sensitive Zone shall be governed by the provisions of the Environment (Protection) Act, 1986 (29 of 1986) and the rules made thereunder and shall be regulated in the manner specified in the table below, namely:-

Table

Sl. No.	Activity	Remarks
1	2	3
Prohibited Activities		
1.	Commercial mining, stone quarrying and crushing units.	(a) All new and existing mining (minor and major minerals), stone quarrying and crushing units shall be prohibited except for the domestic needs of <i>bona fide</i> local residents. (b) The mining operations shall strictly be in accordance with the orders of the Hon'ble Supreme Court dated the 4 th August, 2006 in the matter of T.N. Godavarman Thirumulpad Vs. Union of India in Writ Petition (Civil) No.202 of 1995 and orders of the Hon'ble Supreme Court dated the 21 st April, 2014 in the matter of Goa Foundation Vs. Union of India in Writ Petition (Civil) No.435 of 2012.
2.	Setting up of saw mills.	No new or expansion of existing saw mills shall be permitted within the Eco-sensitive Zone.
3.	Setting up of industries causing water, air, soil or noise pollution.	No new or expansion of existing polluting industries shall be permitted within the Eco-sensitive Zone.
4.	Use or production of any hazardous substances.	Prohibited (except as otherwise provided) as per applicable laws.

5.	Commercial establishment of hotels and resorts.	No new or expansion of existing commercial establishments such as hotels and resorts shall be permitted within the Eco-sensitive Zone.
6.	Commercial use of firewood.	Prohibited (except as otherwise provided) as per applicable laws.
7.	Establishment of new major hydroelectric projects.	Prohibited (except as otherwise provided) as per applicable laws.
8.	Undertaking activities related to tourism like over-flying the sanctuary area by hot-air balloons, etc.	Prohibited (except as otherwise provided) as per applicable laws.
9.	Uses of plastic carry bags.	Prohibited (except as otherwise provided) as per applicable laws.
10.	Discharge of untreated effluents and solid waste in natural water bodies or land area.	Prohibited (except as otherwise provided) as per applicable laws.
11.	Construction activities.	No new construction of any kind shall be permitted within the Eco-sensitive Zone, except for the domestic needs of local residents including the activities listed in sub-paragraph (1) of paragraph 3. In case of the construction activity related to small scale industries not causing pollution shall be regulated and kept at the minimum.
Regulated Activities		
12.	Felling of trees.	(a) There shall be no felling of trees on the forest land or Government or revenue or private lands without prior permission of the competent authority in the State Government. (b) The felling of trees shall be regulated in accordance with the provisions of the concerned Central or State Act and the rules made thereunder.
13.	Drastic change of agriculture system.	Regulated under applicable laws.
14.	Commercial water resources including ground water harvesting.	(a) The extraction of surface water and ground water shall be permitted only for <i>bona fide</i> agricultural use and domestic consumption of the occupier of the land. (b) The extraction of surface water and ground water for industrial or commercial use including the amount that can be extracted, shall require prior written permission from the concerned regulatory authority. (c) No sale of surface water or ground water shall be permitted. (d) Steps shall be taken to prevent contamination or pollution of water from any source including agriculture.
15.	Erection of electrical cables and telecommunication towers.	Promote underground cabling.
16.	Fencing of existing premises of hotels and lodges.	Regulated under applicable laws.

17.	Widening and strengthening of existing roads and construction of new roads.	Shall be done with proper Environment Impact Assessment and mitigation measures, as applicable.
18.	Movement of vehicular traffic at night.	Regulated for commercial purpose, under applicable laws.
19.	Introduction of exotic species.	Regulated under applicable laws.
20.	Protection of hill slopes and river banks.	Regulated under applicable laws.
21.	Commercial sign boards and hoardings.	Regulated under applicable laws.
22.	Air (including noise) and vehicular pollution.	Regulated under applicable laws.
23.	Discharge of treated effluents in natural water bodies or land area.	Recycling of treated effluent shall be encouraged and for disposal of sludge or solid wastes, the existing regulations shall be followed.
24.	Small scale industries not causing pollution.	Non-polluting, non-hazardous, small-scale and service industry, agriculture, floriculture, horticulture or agro-based industry producing products from indigenous goods from the Eco-sensitive Zone which do not cause any adverse impact on environment shall be permitted.
25.	Collection of Forest produce or Non-Timber Forest Produce .	Regulated under applicable laws.
26.	Security Forces Camp.	Regulated under applicable laws.
27.	New wood based industry.	No establishment of new wood based industry shall be permitted within the limits of Eco-sensitive Zone: Provided that new wood based industry may be set up in the Eco-sensitive using 100% imported wood stock.
28.	Eco-friendly cottages for temporary occupation of tourists such as tents, wooden houses, etc. for eco-friendly tourism activities.	Regulated under applicable laws.
29.	Solid Waste Management.	Regulated under applicable laws.
30.	Eco-Tourism.	Regulated under applicable laws.
Promoted Activities		
31.	Ongoing agriculture and horticulture practices by local communities along with dairies, dairy farming and fisheries.	Permitted under applicable laws.
32.	Rain water harvesting.	Shall be actively promoted.
33.	Organic farming.	Shall be actively promoted.
34.	Adoption of green technology for all activities.	Shall be actively promoted.
35.	Use of renewable energy sources.	Permitted under applicable laws.
36.	Vegetative fencing.	Permitted under applicable laws.
37.	Cottage industries including village artisans, etc.	Shall be actively promoted.
38.	Agro Forestry.	Shall be actively promoted.
39.	Environmental Awareness.	Shall be actively promoted.

5. **Eco-sensitive Zone Monitoring Committee.-** The Central Government hereby constitutes a Monitoring Committee for three years, for effective monitoring of the Eco-sensitive Zone, which shall comprise of the following, namely:-

- | | | |
|-----|---|---------------------|
| (a) | District Collector, Patiala | - Chairman |
| (b) | The Chief Conservator of Forests (Wildlife), Government of Punjab | - Member; |
| (c) | Representative of Department of Rural Development and Panchayat, Government of Punjab | - Member; |
| (d) | Regional Officer, Punjab State Pollution Control Board | -Member; |
| (e) | One representative of non-Governmental Organisation (Working in the field of environment including heritage Conservation) to be nominated by the Government of Punjab for a period of three years | -Member |
| (f) | An expert in the area of ecology and environment to be nominated by the Government of Punjab for a period of three years | -Member |
| (g) | Representative of Department of Rural Development and Housing Department, Government of Punjab | - Member; |
| (h) | Representative of Department of Agricultural, Government of Punjab | - Member; |
| (i) | Representative of State Bio Diversity Board | - Member; |
| (j) | Divisional Forest Officer (In-charge of PA) | - Member-Secretary. |

6. **Terms of Reference.-** (1) The Monitoring Committee shall monitor the compliance of the provisions of this notification.

- (2) The activities that are covered in the schedule to the notification of the Government of India in the erstwhile Ministry of Environment and Forests number S.O. 1533(E), dated the 14th September, 2006, and are falling in the Eco-sensitive Zone, except for the prohibited activities as specified in the table under paragraph 4 thereof, shall be scrutinised by the Monitoring Committee based on the actual site-specific conditions and referred to the Central Government in the Ministry of Environment, Forest and Climate Change for prior environmental clearances under the provisions of the said notification.
- (3) The activities that are not covered in the schedule to the notification of the Government of India in the erstwhile Ministry of Environment and Forests number S.O. 1533(E), dated the 14th September, 2006 and are falling in the Eco-sensitive Zone, except for the prohibited activities as specified in the table under paragraph 4 thereof, shall be scrutinised by the Monitoring Committee based on the actual site-specific conditions and referred to the concerned regulatory authorities.
- (4) The Member-Secretary of the Monitoring Committee or the concerned Chief Conservator of Forests (Wildlife) shall be competent to file complaints under section 19 of the Environment (Protection) Act, 1986 (29 of 1986) against any person who contravenes the provisions of this notification.
- (5) The Monitoring Committee may invite representatives or experts from concerned departments, industry associations or stakeholders to assist in its deliberations depending on the requirements on issue to issue basis.
- (6) The Monitoring Committee shall submit the annual action taken report of its activities as on 31st March every year by 30th June of that year to the Chief Wildlife Warden of the State as per proforma appended at **Annexure III**.
- (7) The Central Government in the Ministry of Environment, Forest and Climate Change may give such directions as it deems fit, to the Monitoring Committee for effective discharge of its functions.

6. The Central Government and State Government may specify additional measures, if any, for giving effect to provisions of this notification.

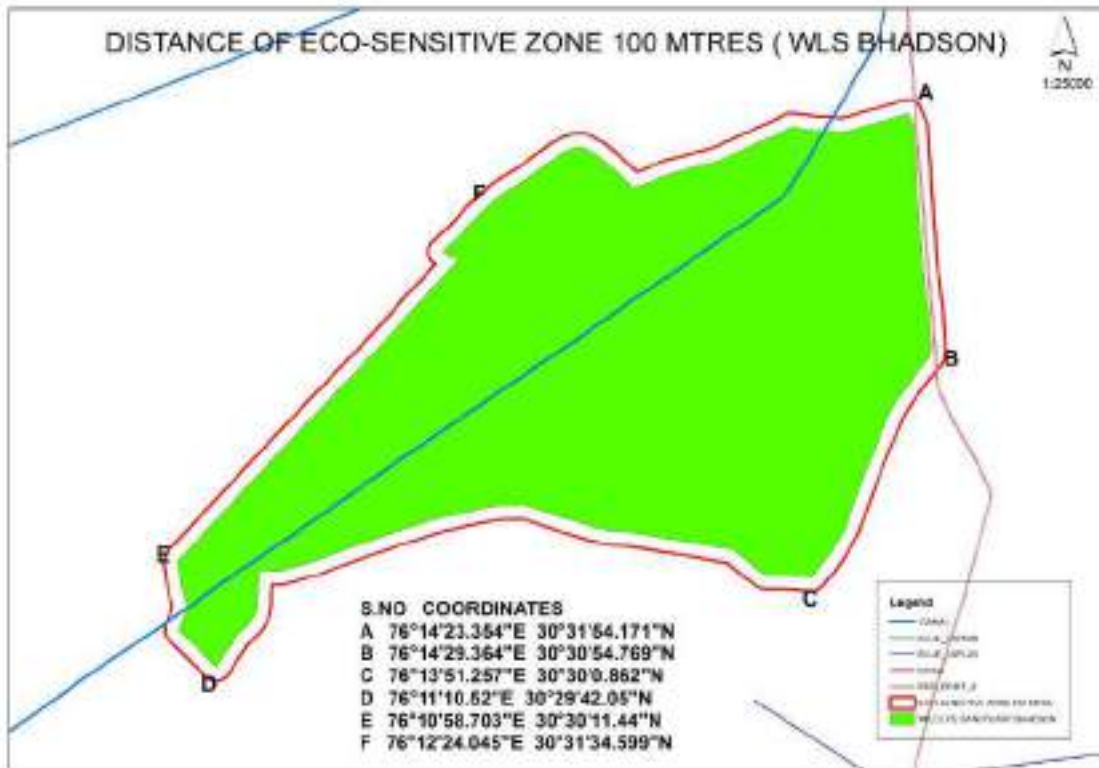
7. The provisions of this notification shall be subject to the orders, if any, passed, or to be passed by the Hon'ble Supreme Court of India or the High Court or the National Green Tribunal.

[F.No.25/26/2014-ESZ-RE]

Dr. T. CHANDINI, Scientist 'G'

Annexure I

Map of Eco-sensitive Zone boundary of Bir Bhadson Wildlife Sanctuary, Punjab together with its latitudes and longitude of extremes and extent.



Co-ordinates of Bir Bhadson Wildlife Sanctuary

Sl. No.	Latitude	Longitude
1.	30°30' 11.893" N	76° 13' 46.23" E
2.	30°31' 30.615" N	76° 12' 30.892" E
3.	30°31' 32.185" N	76° 13' 06.099" E

ANNEXURE-II

Villages falling within the proposed Eco-sensitive Zone of Bir Bhadson Wildlife Sanctuary, Punjab.

S.No	NAME	Latitude			Longitude		
		Degree	Minute	Second	Degree	Minute	Second
1.	Ramgarh	30	32	06.51	76	13	07.49
2.	Chahal	30	32	44.76	76	14	15.97
3.	Dargapur	30	32	19.85	76	13	30.97

4.	Ghunder	30	32	06.22	76	13	07.52
5.	Khanoura	30	32	05.51	76	11	42.29
6.	Punniwal (Sirinagar)	30	31	19.81	76	11	30.19
7.	Raisal	30	30	53.25	76	10	53.86
8.	Gobindpura	30	30	37.73	76	10	06.90
9.	Hallotali	30	29	32.41	76	11	54.23
10.	Sudhewal	30	29	56.53	76	12	22.40
11.	Chaswal	30	29	27.61	76	14	21.19
12.	Bhadson	30	30	26.06	76	14	49.22
13.	BirAgol	30	28	15.50	76	11	02.30

Annexure III**Proforma of Action Taken Report:- Eco-sensitive Zone Monitoring Committee.-**

1. Number and date of meetings.
2. Minutes of the meetings: mention main noteworthy points. Attached minutes of the meeting as separate annexure.
3. Status of preparation of Zonal Master Plan including Tourism Master Plan.
4. Summary of cases dealt for rectification of error apparent on face of land record. Details may be attached as annexure.
5. Summary of cases scrutinised for activities covered under Environment Impact Assessment notification, 2006. Details may be attached as separate Annexure.
6. Summary of case scrutinised for activities not covered under Environment Impact Assessment notification, 2006. Details may be attached as separate Annexure.
7. Summary of complaints lodged under section 19 of the Environment (Protection) Act, 1986.
8. Any other matter of importance.



PUNJAB POLLUTION CONTROL BOARD
 Zonal Office-II, Vatavaran Bhawan, Nabha Road, Patiala - 147001
 Website:- www.ppcb.gov.in



Office Dispatch No :
OCMMS/CTO(Water)/2025/002052

Registered/Speed Post

Date:

Industry Registration ID:

R12PTA73369

Application No :

27828810

To,
Sudhir Goyal
 Madhav Krg Limited,village Akalgarh,amloh Bhadson Road,near Toll Plaza
 Fatehgarhsahib,Fatehgarhsahib-147203

Subject: **Renewal of Consent to Operate under section 25 of the Water (Prevention & Control of Pollution) Act, 1974.**

1. Particulars of Consent to Operate under Water Act, 1974 granted to the industry

Consent to Operate Certificate No.	CTOW/Renewal/FGS/2025/27828810
Date of issue :	17/03/2025
Date of expiry :	31/03/2029
Certificate Type :	Renewal
Previous CTO No. & Validity :	CTOW/Renewal/FGS/2024/24960741 From:02/04/2024 To:31/03/2025

2. Particulars of the Industry

Name & Designation of the Applicant	Sudhir Goyal, (Director)
Address of Industrial premises	Madhav Krg Limited, Vill. Akalgarh, Amloh Bhadson Road,near Toll Plaza, Amloh,Fatehgarh Sahib-147203
Capital Investment of the Industry	27824.68 lakhs
Category of Industry	Red
Type of Industry	1044-Industry or process involving metal surface treatment or process such as pickling/electroplating/paint stripping/heat treatment using cyanide bath/ phosphating or finishing and anodizing / enamellings/ galvanizing
Scale of the Industry	Large
Office District	Fatehgarh Sahib

This is with reference to the request made by the industry for renewal of consent to operate granted by the Board under the Water (Prevention & Control of Pollution) Act, 1974.

The renewal of consent to operate granted to the industry vide no. CTOW/Renewal/FGS/2024/24960741 dated 2/4/2024 valid upto 31/3/2025 under the Water (Prevention & Control of Pollution) Act, 1974 is hereby renewed upto 31/03/2029 with the same conditions as mentioned therein and following specific conditions:

1. The industry shall install the water flow meter at the fresh supply of water leading to Galvanizing process within 7 days.
2. The industry shall maintain the record of fresh water consumption viz-a-viz trade effluent generated, treated in ETP, lifted to CETP operator on daily basis and shall submit the same in Regional Office Fatehgarh Sahib by 5th of each month.
3. The industry shall comply with guidelines for abstraction of ground water from the Punjab Water Regulation and Development Authority (PWRDA).
4. The industry shall develop the adequate plantation area in compliance of EC conditions in the upcoming plantation season.

All other contents shall remain unchanged. This letter shall remain appended with the consent issued vide no. CTOW/Renewal/FGS/2024/24960741 dated 2/4/2024 to the industry under the Water (Prevention & Control of Pollution) Act, 1974.



17/03/2025

(**Amit Kumar**)
Environmental Engineer

For & on behalf

of

(**Punjab Pollution Control Board**)

Endst. No.:

Dated:

A copy of the above is forwarded to the following for information and necessary action please:

The Environmental Engineer, Punjab Pollution Control Board, Regional Office, Fatehgarh Sahib. He is requested to ensure the compliance of the consent conditions and submit the report accordingly.



17/03/2025

**(Amit Kumar)
Environmental Engineer**

For & on behalf

of

(Punjab Pollution Control Board)





PUNJAB POLLUTION CONTROL BOARD
Zonal Office-II, Vatavaran Bhawan, Nabha Road, Patiala - 147001
Website:- www.ppcb.gov.in



Office Dispatch No :
OCMMS/CTO(Air)/2025/002053

Registered/Speed Post

Date:

Industry Registration ID: R12PTA73369

Application No : 27828859

To,
Sudhir Goyal
Madhav Krg Limited,village Akalgarh,amlloh Bhadson Road,near Toll Plaza
Fatehgarhsahib,Fatehgarhsahib-147203

Subject: Renewal of Consent to Operate under section 21 of the Air (Prevention & Control of Pollution) Act, 1981.

1. Particulars of Consent to Operate under Air Act, 1981 granted to the industry

Consent to Operate Certificate No.	CTOA/Renewal/FGS/2025/27828859
Date of issue :	17/03/2025
Date of expiry :	31/03/2029
Certificate Type :	Renewal
Previous CTO No. & Validity :	CTOA/Renewal/FGS/2024/24960635 From:02/04/2024 To:31/03/2025

2. Particulars of the Industry

Name & Designation of the Applicant	Sudhir Goyal, (Director)
Address of Industrial premises	Madhav Krg Limited, Vill. Akalgarh, Amlloh Bhadson Road,near Toll Plaza, Amlloh,Fatehgarh Sahib-147203
Capital Investment of the Industry	27824.68 lakhs
Category of Industry	Red
Type of Industry	1044-Industry or process involving metal surface treatment or process such as pickling/electroplating/paint stripping/heat treatment using cyanide bath/ phosphating or finishing and anodizing / enamellings/ galvanizing
Scale of the Industry	Large
Office District	Fatehgarh Sahib

This is with reference to the request made by the industry for renewal of consent to operate granted by the Board under the Air (Prevention and Control of Pollution) Act, 1981.

The renewal of consent to operate granted to the industry vide no. CTOA/Renewal/FGS/2024/24960635 dated 2/4/2024 valid upto 31/3/2025 under the Air (Prevention and Control of Pollution) Act, 1981 is hereby renewed upto 31/03/2029 with the same conditions as mentioned therein and following specific conditions:

1. The industry shall install the water flow meter at the fresh supply of water leading to Galvanizing process within 7 days.
2. The industry shall maintain the record of fresh water consumption viz-a-viz trade effluent generated, treated in ETP, lifted to CETP operator on daily basis and shall submit the same in Regional Office Fatehgarh Sahib by 5th of each month.
3. The industry shall comply with guidelines for abstraction of ground water from the Punjab Water Regulation and Development Authority (PWRDA).
4. The industry shall develop the adequate plantation area in compliance of EC conditions in the upcoming plantation season.

All other contents shall remain unchanged. This letter shall remain appended with the consent issued vide no. CTOA/Renewal/FGS/2024/24960635 dated 2/4/2024 to the industry under the Air (Prevention & Control of Pollution) Act, 1981.



17/03/2025

(**Amit Kumar**)
Environmental Engineer
For & on behalf
of
(Punjab Pollution Control Board)

Endst. No.:

Dated:

A copy of the above is forwarded to the following for information and necessary action please:

The Environmental Engineer, Punjab Pollution Control Board, Regional Office, Fatehgarh Sahib. He is requested to ensure the compliance of the consent conditions and submit the report accordingly.



17/03/2025

**(Amit Kumar)
Environmental Engineer**

For & on behalf

of

(Punjab Pollution Control Board)





PUNJAB WATER REGULATION AND DEVELOPMENT AUTHORITY
 SCO 149-152, SECTOR 17, CHANDIGARH - 160017
ad interim PERMISSION FOR EXTRACTION OF GROUNDWATER

Name of Unit	Madhav Krg Ltd.		
Activity of Unit:	Industrial		
Address of Unit:	Madhav Krg Ltd., Village Akalgarh, Amloh Bhadson Road, Tehsil Nabha, District Patiala	PIN Code: 147203	
Assessment Unit (Block):	Nabha	Category: Yellow	
District:	Patiala		
Correspondence Address:	Madhav Krg Ltd., Village Akalgarh, Amloh Bhadson Road, Tehsil Nabha, District Patiala	PIN Code: 147203	
Unit ID	1110100583		
Permission Number	PWRDA/12/2022/L2/499	Dated: 19.12.2022	
Project Status:	Existing Unit		
Permission Type:	<i>ad-interim</i> Permission		
Validity Period:	For a period of three months from the date of publication of the final guidelines by the Authority, or for three years from the date of grant of this <i>ad interim</i> permission, whichever is earlier.		
Ground Water Extraction Permitted: 330 m ³ /day			
Fresh Water		Saline Water	
m ³ /day	m ³ /month*	m ³ /day	m ³ /month*
330	9,900		

*Note:- Month is taken as 30 days for calculation of charges.

Fees and Charges Paid:

A. Application Fees for Groundwater Extraction:

Volume of Groundwater Extraction Applied For per day (in m ³ /day)	Fees Deposited (in Rs.)
330	20,000/-

B. Advance Deposit equivalent to two months of charges for the permitted quantity of groundwater extraction:

Category of Area	Extraction Permitted: (m ³ /day)	330	Amount Deposited (Rs.)
Yellow	Charges for two months		3,27,600/-
	<10 m ³ /day	10-100 m ³ /day	
	3,600	75,600	
		>100 m ³ /day	2,48,400

C. Tube-well Registration Fee paid:

No. of existing tube-wells	No. of Proposed tube-wells	No. of total tube-wells	Registration Fee applicable per tube-well	Total Registration Fee Paid (Rs.)
02	Nil	02	10,000/-	20,000/-

D. Total Amount Paid (Rs.):

Application Fee	Advance Deposit	Tube-well Registration Fee	Total (Rs.)
20,000/-	3,27,600/-	20,000/-	3,67,600/-

NOTE: This permission is granted in terms of the Draft Punjab Guidelines for Groundwater Extraction and Conservation published on November 12, 2020 under section 15 of the Punjab Water Resources (Regulation and Management) Act 2020 and is subject to the conditions given overleaf.



Dated: 19th Dec, 2022
 Place: CHANDIGARH

Signature
 Maninder Singh, A.O.L-2
 Executive Engineer
 Punjab Water Regulation and Development Authority
 Chandigarh.

Ground Water Extraction Fresh Form

Applicant Details

Name	Values	Name	Values
Applicant's First Name	JAGDEEP	Applicant's Middle Name	N/A
Applicant's Last Name	KUMAR	Relation	S/O
Father/Husband Name	KRISHAN KUMAR	Designation	DY. MANAGER EHS
Email Id	ehs@madhavkrkggroup.com	Mobile Number	8558820161
ID Proof of Application	View Document	-	-

Residence Address

Name	Values	Name	Values
Residence Address Of Applicant	VILL. AKALGARH, AMLOH-BHADSON ROAD,KHANNA	Residence Address Pin Code	147203
Residence Landmark	TOLL PLAZA	Residence State	PUNJAB
Residence District	PATIALA	Residence Tehsil/Sub District	Nabha

Office Address

Name	Values	Name	Values
Office Address Of Applicant	VILL. AKALGARH, AMLOH-BHADSON ROAD,KHANNA	Office Address Pin Code	147203
Office Landmark	TOLL PLAZA	Office State	PUNJAB
Office District	PATIALA	Office Tehsil/Sub District	Nabha

Postal Address

Name	Values	Name	Values
Postal Address Of Applicant	VILL. AKALGARH, AMLOH-BHADSON ROAD,KHANNA	Postal Address Pin Code	147203
Postal Address Landmark	TOLL PLAZA	Postal State	PUNJAB

Postal District	PATIALA	Postal Tehsil	Nabha
------------------------	---------	----------------------	-------

Unit Details

Name	Values	Name	Values
Unit Identification Number	20230100495	Name of the Unit	Madhav Krg Ltd.
Type of the Unit	Industrial	Other Type of unit	Steel Manufacturing Process
Type of the ownership unit	Company	Other Type Of Ownership	N/A
Main Process/Activity/Business of the Unit	Steel Manufacturing Process	Jamabandi/Land Documents (E.g. Electricity Bill/CLU/Registry/Fard)	View Document
Pan Number of Unit(If Applicable)	AADCM6458N	Pan Card Document	View Document
GST Number of Unit	03AADCM6458N1Z4	GST Document	View Document
Whether the Unit Falls Within the Zone of Influence of a Wetland,as Notified by the Central Government,State Governments and by the Wetland Authority(Y/N)	No	Consent/Approval of the Wetland Authority	N/A
Is Unit already extracting ground water?	Yes	Date Since Extracting	08-08-2022
Water Type	Fresh	--	--

Unit Address

Name	Values	Name	Values
District where unit is located	PATIALA	Tehsil/Sub District	Nabha
Block Name	NABHA	Area where Unit is located	Rural
Village Name(Hadbast Number)	Akalgarh (125)	Street Address	Village Akalgarh, Amloh Bhadson Road, Tehsil Nabha, District Patiala
Landmark	TOLL PLAZA	Pin Code	147203

Correspondence Address

Name	Values	Name	Values
District where unit is located	PATIALA	Tehsil/Sub District	Nabha
Block Name	NABHA	Area where Unit is located	Rural
Village Name(Hadbast Number)	Akalgarh (125)	Street Address	Village Akalgarh, Amloh Bhadson Road, Tehsil Nabha, District Patiala
Landmark	TOLL PLAZA	Pin Code	147203

Head Office Address

Name	Values	Name	Values
State	DELHI	District	NORTH WEST
Street Address	1003, 10TH FLOOR, AGGARWAL MILLENIUM,TOWER-1 NETAJI SUBHASH PLACE, PITAMPURA, NOTH WEST ,DELHI	Landmark	N/A
Pin Code	110058	--	--

User/Owner Details

Name	Values	Name	Values
Name of the User/Owner	JAGDEEP KUMAR	Designation of the User/Owner	DY MANAGER
User/Owner Mobile No.	8558820161	User/Owner Email Id	ehs@madhavkrsgroup.com
STD Code	01765	User/Owner Landline No.	500075
Are there multiple users/owner/partners	No	Is the User/Owner at first field,also the Authorised Signatory?	Yes
View Resolution/Document Proof of authorization of Authorised Signatory	View Document	Compliance report of previous permission conditions in annotated form	View Document
--	--	Partnership deed/Registration Certificate of Company or Firm etc	View Document

Electricity Details

#	Account No	Sub-division
1	3008227525	BHADSON SUB DIVISION

Registration Details

Name	Values	Name	Values
Whether ad interim permission granted	Yes	Ad Interim UID	1110100583
Ad Interim Permission Number	PWRDA/12/2022/L2/499	Has unit obtained Consent to operate under Water Act from PPCB	Yes
Business First Portal Id	1805492489	Is Unit Registered with PPCB	Yes
PPCB Registration Number	R12PTA73369	Consent Letter Dated	17-10-2022
Consent Letter Number	19122209	Consent Letter Document	View Document
Is Unit Registered with Department of Industries, Govt. of Punjab on Business First Portal	Yes	Previous permission issued by Authority	View Document

CGWA NOC

Name	Values
Whether NOC applied for	No

GW Req Detail

Details of Groundwater extraction applied for

Name	Values
Total water requirement (m ³ /month) (((b1+c1) - d1) + (b2+c2)))	18000

Availability from water resources other than ground water

Name	Values	Name	Values
Surface water (m ³ /month)	0	Municipal/Piped water(m ³ /month)	0

Treated waste water(m ³ /month)	3300	Other (Name of Source)	n/a
Other (m ³ /month)	n/a	-	-

Dewatering Requirement, if any(m³/month)

Name	Values
Fresh water (b1) *	0
Brackish/Saline Water (b2) *	n/a

Ground water requirement

Name	Values
Fresh Water (c1) *	14700
Brackish/Saline Water (c2) *	0

Total Water for which permission is sought

Name	Values
Fresh Water:c1	14700
Brackish/Saline Water:c2	0

Water for drinking and domestic usage

Name	Values
Does this requirement include water for drinking and domestic usage:	No

Existing Tubewells

Details Of Existing Functional Tube Wells

Name	Values
No. of existing Tube-Wells	3

Tubewell 1 Details

Name	Values	Name	Values
Date on which Energized	08-08-2022	Depth of Well (m)	94
Diameter of Well (cm)	20	Maximum Discharge Capacity (lpm)	450
HP of Pump	15	Depth at which pump lowered (mbgl)	43
Source of power	Electric	Whether meter installed	Yes
Whether meter installed is as per PWRDA specifications	No	Attached Strata Chart	View Document
Type of Meter Installed	Digital Flow Meter without Telemetry	Meter Make	FEDREL
Meter Model	FM15	--	--
Date of last calibration	13-07-2023	Last Calibration Certificate	View Document
Assembly design, Chemical analysis detailed report as per IS-10500:2012 not older than 6 months from NABL accredited lab	View Document	--	--
Water meter reading	View Document	Remarks	n/a
Water Meter Serial Number	2301454	--	--

Tubewell 2 Details

Name	Values	Name	Values
Date on which Energized	08-08-2022	Depth of Well (m)	94
Diameter of Well (cm)	20	Maximum Discharge Capacity (lpm)	450
HP of Pump	15	Depth at which pump lowered (mbgl)	43
Source of power	Electric	Whether meter installed	Yes
Whether meter installed is as per PWRDA specifications	No	Attached Strata Chart	View Document

Type of Meter Installed	Digital Flow Meter without Telemetry	Meter Make	FEDREL
Meter Model	FM15	--	--
Date of last calibration	13-06-2023	Last Calibration Certificate	View Document
Assembly design, Chemical analysis detailed report as per IS-10500:2012 not older than 6 months from NABL accredited lab	View Document	--	--
Water meter reading	View Document	Remarks	n/a
Water Meter Serial Number	2010957	--	--

Tubewell 3 Details

Name	Values	Name	Values
Date on which Energized	08-08-2022	Depth of Well (m)	44
Diameter of Well (cm)	15	Maximum Discharge Capacity (lpm)	250
HP of Pump	3	Depth at which pump lowered (mbgl)	35
Source of power	Electric	Whether meter installed	No
Remarks	n/a	Attached Strata Chart	View Document

Treated Water

Treated Water 1

Name	Values	Name	Values
Waste water generated (m³/day)	110	Manner of discharge details	0
Treatment Arrangement	Yes	Treatment Details	ETP & STP
Treated waste water to be recycled back into process (m³/day)	66	Treated wastewater re-used for flushing, green belt, irrigation for agricultural, construction, etc. (m³/day)	44
Treated wastewater discharged (m³/day)	0	Details of Re-Used Treated Water	

GW Level Measurement

Name	Values	Name	Values
Total GW extraction Permission granted/requested	14700	Method of monitoring Groundwater Level	Digital Flow Water Meter with Telemetry
Is Telemetry device as per PWRDA Specifications Installed	No	--	--

GW Conservation

Name	Values	Name	Values
Is the unit already carrying out water conservation	Yes	Brief detail of scheme	CSR SCHEME
Scheme document	View Document	--	--

Layout Plans

Name	Values
Layout plan indicating location of extraction structures	Approved building plan
Layout plan document	View Document

Abandoned/Defunct Structures

Name	Values
No. of Abandoned/Defunct Structures	0

Unit Violation

Name	Values
Whether the Unit has been penalized by the PWRDA for violation of its Directions at any time	No

Fee Structure

Sr No.	Purpose/Type of Payment	Amount (in Rs.)
1	Dates	Direction Published: 01-02-2023 Date of Application: 22-11-2023 Date of Extraction: 08-08-

Sr No.	Purpose/Type of Payment	Amount (in Rs.) 2022 Due Date: 30-11-2023
2	Assessment Area	NABHA (ORANGE)
3	Volume of Water	Fresh: 14700 Drinking & Domestic: 0 Total Volume : (14700 - 0) = 14700 m ³
4	Application Fees	₹ 2,500
5	Registration Of Extraction Structure	Existing: 3 Proposed: 0 1000x3 ₹ 3,000
6	Security Deposit	Total monthly charges for fresh water : I. Upto 300m ³ = 0 II. > 300-1500m ³ @ ₹ 8 x 1200m ³ = ₹9,600 III. > 1500-15000m ³ @ ₹ 12 x 13200m ³ = ₹1,58,400 Total Fresh Charges = ₹ 1,68,000 Total Security : 1,68,000 x 2 Month(s) ₹ 3,36,000
7	Groundwater Extraction Charges (Ref. Table 4.2)	GEC Fresh Volume : (14700 - 0) = 14700m ³ Charges Till Month = 1,68,000 x 9 Month(s) ₹ 15,12,000 Total Charges : - ₹ 15,12,000
8	Delay Charges	Not Due
9	GCC charges (Ref. Table 6.1)	Not Due
	Total	₹ 18,53,500

Sr No.	Purpose/Type of Payment	Amount (in Rs.)
	Adjustment of Application Fee (Ad-Interim Permission)	₹ 2500
	Delay Charges for Late Payment of GEC (Ad-Interim Permission)	₹ 0
	Due Groundwater Charges (GEC) (Ad-Interim Permission)	₹ 3,53,547
	Security Deposited (Ad-Interim Permission)	₹ 3,27,600
	Total Tubewells / Extraction Structure for which Ad-Interim Permission was applied/granted(Ad-Interim Permission)	2
	Fee Adjustment for Registered Extraction Structure while Ad-Interim Permission	₹ 2,000
	Total Payable Amount	$1853500 + (353547) -$ $327600 - 2500 - 2000 = ₹$ $1,874,947$ $\text{Net Payable} = ₹ 18,74,947$


PUNJAB POLLUTION CONTROL BOARD

Zonal Office-2, Vatavaran Bhawan, Nabha Road, Patiala - 147001.

Website:- www.ppcb.gov.in


LIFE
 Lifestyle for
 Environment

 Office Dispatch No :
 OCMMS/HWM/2025/002539

Registered/Speed Post

Date:

Industry Registration ID : R12PTA73369

Application No : 27828910

To,

SUDHIR GOYAL
MADHAV KRG LIMITED,VILLAGE AKALGARH,AMLOH BHADSON ROAD,NEAR TOLL PLAZA
FatehgarhSahib,FatehgarhSahib-147203
Subject: Renewal of Authorization for operating a facility for 'Collection, Generation, Storage, Disposal, ' of Hazardous Wastes as per the Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 .

SUDHIR GOYAL of Madhav krg limited is hereby granted an authorisation based on the enclosed signed inspection report for Collection, Generation, Storage, Disposal, on the premises situated at Vill. akalgarh, amloh bhadson road,near toll plaza, Amloh, Fatehgarh sahib-147203

1. Particulars of Authorization granted to the Industry

Authorization No	HWM/renew/FGS/2025/27828910
Previous Authorization No	HWM/Fresh/FGS/2024/24960849
Date of issue :	27/03/2025
Date of expiry :	31/03/2029
Previous Authorization Date of Issue :	12/04/2024
Previous Authorization Date of Expiry :	31/03/2025
Authorization Type :	renew

2. Particulars of the Industry

Name & Designation of the Applicant	SUDHIR GOYAL, (DIRECTOR)
Address of Industrial premises	Madhav krg limited, Vill. akalgarh, amloh bhadson road,near toll plaza, Amloh,Fatehgarh sahib-147203
Capital Investment of the Industry	27824.68 lakhs
Category of Industry	Red
Type of Industry	1044-Industry or process involving metal surface treatment or process such as pickling/electroplating/paint stripping/heat treatment using cyanide bath/ phosphating or finishing and anodizing / enamellings/ galvanizing
Scale of the Industry	Large
Office District	Fatehgarh sahib

3. Particulars of Wastes

Category of Hazardous Waste as per the Schedules I,II and III of these rules	Authorised mode of disposal or recycling or utilisation or co-processing, etc	Quantity (ton/annum)
Schedule I 35.1-Exhaust Air or Gas cleaning residue	Generation , Collection , Storage , Disposal	1500 T/Annum
Schedule I 33.1-Empty barrels/containers/liners contaminated with hazardous chemicals /wastes	Generation , Collection , Storage , Disposal	360 Number/Annum
Schedule I 5.1-Used or spent oil	Generation , Collection , Storage , Disposal	0.1 KL/Annum
Schedule I 5.2-Wastes or residues containing oil	Generation , Collection , Storage , Disposal	1 T/Annum
Schedule I 35.3-Chemical sludge from waste water treatment	Generation , Collection , Storage , Disposal	20 T/Annum
Schedule I 12.2-Spent acid and alkali	Generation , Collection , Storage , Disposal	1200 KL/Annum

4. The authorisation is subject to the general and specific conditions as appended with the Authorization.



27/03/2025

(**Amit Kumar**)
Environmental Engineer

For & on behalf

of

(Punjab Pollution Control Board)

"This is computer generated document from OCMMS by PPCB"

Madhav krg limited,Vill. akalgarh, amloh bhadson road,near toll plaza,Amloh,Fatehgarh sahib,147203

Endst. No.:

Dated:

A copy of the above is forwarded to the following for information and necessary action please:

The Environmental Engineer, Punjab Pollution Control Board, Regional Office, Fatehgarh Sahib. He is requested to ensure the compliance of the authorization conditions and submit report accordingly.



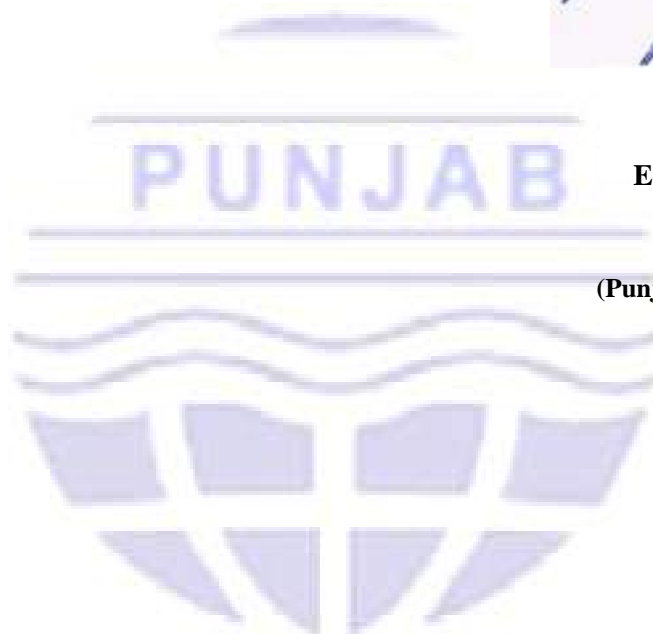
27/03/2025

**(Amit Kumar)
Environmental Engineer**

For & on behalf

of

(Punjab Pollution Control Board)



TERMS AND CONDITIONS

A. GENERAL CONDITIONS

1. 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.
4. 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.
5. The person authorised shall implement Emergency Response Procedure (ERP) for which this authorisation is being granted considering all 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;
6. The person authorised shall comply with the provisions outlined in the Central Pollution Control Board guidelines on *½*Implementing Liabilities for Environmental Damages due to Handling and Disposal of Hazardous Waste and Penalty*½*.
7. It is the duty of the authorised person to take prior permission of the State Pollution Control Board to close down the facility.
8. The imported hazardous and other wastes shall be fully insured for transit as well as for any accidental occurrence and its clean-up operation.
9. 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 dispose off its Hazardous waste to the Common Hazardous Waste Treatment & Disposal Facility/ authorized recycler / re-processor having valid Registration Certificate-cum-Pass Book from Punjab Pollution Control Board, valid authorization of the Board under the said Rules and 'consents to operate' under the Water Act, 1974 and Air Act, 1981.
2. The industry shall handle the Hazardous Waste(s) in accordance with the provisions of the Hazardous & Other Wastes (Management and Transboundary Movement) Rules, 2016 and guidelines issued by Central Pollution Control Board / Ministry of Environment & Forests and Climate Change, New Delhi.
3. The occupier generating hazardous waste/operator of a facility for collection and storage of hazardous waste shall maintain records of such operations in Form-3.
4. The occupier/operator of a facility shall send annual returns to the Board in form-4 on or before 30th day of the June following to the financial year to which that return relates.
5. The Authorized person shall report, about the accident, which occurs at the hazardous waste storage/treatment site immediately to the Board.
6. An occupier who is generating hazardous waste shall store his waste category wise on site in environmentally sound manner till its treatment.
7. An occupier /generator shall not store hazardous wastes in open ground. It must be stored in an isolated site away from plant operational area.
8. The storage tank/container of the hazardous wastes should be in good condition and made off (or lined with) an appropriate material which does not react with the waste contained in it and can withstand the physical and environment conditions during storage and handling.
9. The occupier generating hazardous waste shall mark each container holding hazardous waste with the marking "HAZARDOUS WASTE" both in English and Punjabi.
10. The storage area should be fenced properly and a sign Board indicating "DANGER" and 'HAZARDOUS WASTE' sign & nature of the waste shall be placed at storage site.
11. The occupier generating hazardous waste shall provide the required safety devices like safety mask, goggles, hand-gloves, gum boots etc to the workers for handling the hazardous waste. The occupier shall impart training to the personnel/workers for handling and storage of hazardous wastes.
12. There should be sufficient & efficient provisions to avoid under ground water contamination from waste storage of hazardous wastes.
13. The occupier shall be responsible for any damage of life/or property during storage of his waste and will obtain Public Liability Insurance, wherever applicable.
14. The occupier and operator of a facility also be liable to reinstate or restore damaged or destroyed elements of the environment at his cost, failing which the occupier or the operator of a facility, as the case may be, shall be liable to pay the entire cost of remediation or restoration and pay in advance an amount equal to the cost estimated by the State Pollution Control Board.
15. The industry shall take steps wherever feasible, for reduction in hazardous waste generated or recycled or reused.
16. The industry shall display on line data outside the main factory gate on display Board of size (6ft. * 4ft.) on quantity and nature of hazardous chemicals being used in the plant, water & Air emissions and hazardous waste generated within factory premises.
17. Non compatible hazardous waste and material shall not be mixed in the same storage container.
18. The occupier of the transport facility shall ensure that the hazardous waste are shifted in the container in a manner suitable for handling storage and transport and the labelling and packaging shall be easily visible and able to withstand physical condition and climatic factors.
19. Packaging, Labelling of Used/Waste oil shall be in accordance with the provisions of the rules made by the Central Government under the Motor Vehicles Act, 1988 and other guidelines issued from time to time.
20. All hazardous waste chamber shall be provided with a general label as given in Form-8.
21. No transporter shall accept hazardous waste from any occupier for disposal unless. It is accompanied by five copies of the manifest (form-9) as per the colour codes. The transporter shall give a copy of the manifest signed the dated in the occupier and retain the remaining four copies to be sued as prescribed in sub-rule (5).
22. The occupier shall provide the transporter of seven copies of the manifest as per the colour code indicated below and all the copies shall be signed by the occupier :
 Copy 1(White). Forwarded to the Punjab Pollution Control Board by the Occupier
 Copy 2(Light Yellow) Signed by the Transporter and retained by the Occupier
 Copy 3(Pink). Retained by the Operator of facility
 Copy 4(Orange). Returned to the Transporter by the operator of facility after accepting waste.
 Copy 5(Green). Forward to Punjab Pollution control Board by the operator of facility after disposal.
 Copy 6(Blue). returned to the occupier by the operator of facility after disposal.
 Copy 7(Grey). To be sent by the operator of the facility to the Punjab Pollution Control Board of the occupier in case the occupier is in another state.
23. The occupier shall provide the transporter with relevant information in form to regarding the hazardous nature of the wastes and measures to be taken in case of an emergency.
24. The transporter shall transport the hazardous waste only in authorized for transportation of hazardous waste.

25. The person authorized for transportation of hazardous waste shall prior permission of the Board to close down the transportation facility.

26. The authorization is subject to the conditions mentioned above and also to such conditions as specified in the Hazardous waste (Management & Handling) Rules as amended from time to time framed under the Environment (Protection) Act 1986.

27. The industry shall devise the ways & means to minimize the generation of all kind of wastes through REDUCE, REUSE and RECYCLE activities. The generated waste, if any, shall be properly handled and managed as per the provisions of the Municipal Solid Waste Rules 2016 in an environmentally sound manner.

28. The industry may also develop the vermicomposting/composting to manage the biodegradable solid waste. PP shall not throw, burn or bury any solid wastes in open, outside premises or in drain / water bodies.

29. The industry shall ensure that there are no usages of plastic carry bags and single use plastic / thermocol disposable items such as water bottles / water pouches/water cups, plates, forks, spoons, straw etc. and single use decorating material made of plastic-thermocol or any other non-biodegradable material in the premises.

30. The industry shall perform / promote its Corporate Environment Responsibility (CER) activities as well as use of alternatives of single use plastics (SUP) and awareness to discourage use of plastic (See attached banner/circular).

31. The industry shall carry out awareness and activities for the themes / action points identified under Mission LiFE (Lifestyle for the Environment) by Ministry of Environment, Forests and Climate Change given at the website (<http://missionlife-moefcc.nic.in>).

32. In case the industry fails to comply with the above conditions of authorization as well as provisions of the Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and/ or any other environmental law applicable to the industry and Rules, Circulars & Directions issued by the Board from time to time, the Board shall constrained to take action against the industry under the provisions of the Pollution Control Laws.



27/03/2025

(Amit Kumar)
Environmental Engineer

For & on behalf

of

(Punjab Pollution Control Board)

Real Time Data of Online Continuous Emission/Effluent Monitoring Stations

Select Monitoring Type

Sr. No.	Industry OCMRS ID	Industry Name	Industry Address	Region	CEME Connection Status	Installed Parameters	Last Data Received	Details
	Search by ID	<input type="text" value="madhav"/>	Search by Address	Search by Region	Select ID	Search by Parameter Name		
1.	R121FA73060	NADHWARRG LIMITED	VILL. AKALGARH, AWLOH BHADSON ROAD NEAR TOLL PLAZA	RO - Faridkot	ONLINE	PH	19/11/2025 19:15	↓
2.	R121FA73060	NADHWARRG LIMITED (ETP)	VILL. AKALGARH, AWLOH BHADSON ROAD NEAR TOLL PLAZA	RO - Faridkot	ONLINE	DO, COC, FLOW, PH, TSS	19/11/2025 19:07	↓
3.	R141P252134433	Nadhar Wajya Pvt Ltd (Waste Recycling Division)	VILLAGE BHAGWAMPURA Amloh, PATHENGARHSARH-161203, ALMOH, PATHENGARHSARH, Fardes-14...	RO - Faridkot	ONLINE	PH	19/11/2025 19:15	↓



RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali
(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018
GSTIN: 03AANCR1768G129, Email: rbenvirosolution@gmail.com
+91 6239447329, 8437473298

Page 1 of 1

To,
M/s Madhav KRG Limited.,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RHEL/2506/075AG	Report Date	18.06.2025
Your Ref. No.	bel	Type of sample	Process Stack
Sample Code given by Customer	NEW	Date of sampling	12.06.2025
Sampling Location	Within Premises	Date of Sample Receipt	13.06.2025
Sample Collected By	Lab Person	Sample I.D.	RHEL/2506/075AG
Sampling procedure	As per SOP	Date of test	13.06.2025-14.06.2025

TECHNICAL DATA

1	Instrument Used for Sampling	VSSI
2	Source of Emission	Process Stack of Induction Furnace
3	Fuel used in source	Electricity
4	Type of stack	Circular of Metal
5	Velocity of fuel gases	10.9m/s
6	Sampling Duration	45min.
7	Ambient air temperature	39°C
8	Stack temperature	139°C
9	Stack height from ground level	40 meter (GL)
10	Diameter of stack	U-1.85 meter, L-3 meter
11	No. of traverse point selected	01
12	Type of APCD Installed	Cyclone & Bag House Filter

S. NO	PARAMETER	RESULT (mg/m ³)	Limits (mg/m ³) CPCB-2010	TEST METHOD
1.	Particulate Matter, mg/Nm ³	13.6	50	IS-11255:Part -1: 1985

Note:

- The test report refers only to tested sample and applicable parameters.
- This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
- The sample will be destroyed after Fifteen days from the date of issue of test report unless otherwise specified.

(Authorized Signature)

** End of Report **



RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali
 (NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018
 GSTIN: 03AANCR1768G129, Email: rbenvirosolution@gmail.com
 +91 6239447329, 8437473298

Page 1 of 1

To,
 M/s Madhav KRG Limited,
 (Previously Known as Madhav alloys Pvt. Ltd.)
 Village- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RBEL/2506/075A1	Report Date	18.06.2025
Your Ref. No.	Nil	Type of sample	Process Stack
Sample Code given by Customer	OLD	Date of sampling	12.06.2025
		Date of Sample Receipt	13.06.2025
Sampling Location	Within Premises		
Sample Collected By	Lab Person	Sample I.D.	RBEL/2506/075A1
Sampling procedure	As per SOP	Date of test	13.06.2025-18.06.2025

TECHNICAL DATA

1	Instrument Used for Sampling	VSSI
2	Source of Emission	Process Stack of Induction Furnace
3	Fuel used in source	Electricity
4	Type of stack	Circular of Metal
5	Velocity of fuel gases	8.6m/s
6	Sampling Duration	52min.
7	Ambient air temperature	38 °C
8	Stack temperature	134°C
9	Stack height from ground level	40 meter (GL)
10	Diameter of stack	U-3.6 meter, L-3 meter
11	No. of traverse point selected	01
12	Type of APCD Installed	Cyclone & Bag House Filter

S. NO	PARAMETER	RESULT (mg/nm ³)	Limits (mg/nm ³) CPCB-2010	TEST METHOD
L	Particulate Matter, mg/Nm ³	17.6	50	IS 11255(Part-1): 1985

Note:

1. The test report refers only to tested sample and applicable parameters.
2. This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
3. The sample will be destroyed after Fifteen days from the date of issue of test report unless otherwise specified.



**** End of Report ****



RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali
 [NABL APPROVED LAB.] ISO 9001:2015, ISO 14001:2015, ISO 45001:2018
 GSTIN: 03AANCR1268G129, Email: rbenviroolution@gmail.com
 +91 6289447329, 8437473298

Page 2 of 1

To
 M/s Madhav KRG Limited,
 (Previously Known as Madhav alloys Pvt. Ltd.)
 Village- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RBEL/2506/25A1	Report Date	18.06.2023
Your Ref. No.	Nil	Type of sample	Process Stack
Sample Code given by Customer	Nil	Date of sampling	12.06.2023
		Date of Sample Receipt	13.06.2023
Sampling Location	Within Premises		
Sample Collected By	Lab Person	Sample ID	RBEL/2506/075A1
Sampling procedure	As per SOP	Date of test	13.06.2023-18.06.2023

TECHNICAL DATA

1	Instrument Used for Sampling	VSSI
2	Source of Emission	Process Stack of CGR FES
3	Fuel used in source	Electricity
4	Type of stack	Circular of Metal
5	Velocity of flue gases	10.7m/s
6	Sampling Duration	44 min.
7	Ambient air temperature	38 °C
8	Stack temperature	82 °C
9	Stack height from ground level	15 meter (Gr.)
10	Diameter of stack	500mm
11	No. of traverse point selected	01
12	Type of APCD Installed	Wet Scrubber

S. NO	PARAMETER	RESULT (mg/m ³)	Limits (mg/m ³) CPCB-2010	TEST METHOD
1.	Particulate Matter, mg/Nm ³	15.7	50	IS 11255(Part-1): 1985

Note:

1. The test report refers only to tested sample and applicable parameters.
2. This report can neither be used as evidence in the court of law nor can it be used in-part or full in any media without prior permission.
3. The sample will be destroyed after Fifteen days from the date of issue of test report unless otherwise specified.

(Authorized Signatory)



** End of Report **



RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali
(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018
GSTIN: 03AANCR1768G129, Email: rbenvirosolution@gmail.com
+91 8239447329, 8437473298

Page 1 of 1

To,
M/s Madhav KRG Limited,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RBEL/2506/075AH	Report Date	18.06.2023
Your Ref. No.	Nil	Type of sample	Process Stack
Sample Code given by Customer	OLD HCL / CGL	Date of sampling	17.06.2023
		Date of Sample Receipt	17.06.2023
Sampling Location	Within Premises		
Sample Collected By	Lab Person	Sample ID	RBEL/2506/075AH
Sampling procedure	As per SOP	Date of test	17.06.2023-18.06.2023

TECHNICAL DATA

1	Instrument Used for Sampling	VSSI
2	Source of Emission	Process Stack of Wet Scrubber
3	Fuel used in source	Electricity
4	Type of stack	Circular of Metal
5	Velocity of fuel gases	8.5m/s
6	Sampling Duration	56 min
7	Ambient air temperature	33 °C
8	Stack temperature	70°C
9	Stack height from ground level	17 meter (GL)
10	Diameter of stack	400mm
11	No. of traverse point selected	03
12	Type of APCD Installed	Wet Scrubber

S. No	PARAMETER	RESULT (mg/m ³)	Limits (mg/m ³) CPCB-2010	TEST METHOD
1.	Particulate Matter, mg/Nm ³	14.5	50	IS 11255(Part-1): 1985
2.	Acid Mist(as HCL), mg/Nm ³	07	50	LAB SOP

Note:

- The test report refers only to tested sample and applicable parameters.
- This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
- The sample will be destroyed after Fifteen days from the date of issue of test report unless otherwise specified.



** End of Report **



RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjar Road, Sec. 127, Kharar, SAS Nagar, Mohali
 (NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018
 GSTIN: 03AANCR1768G129, Email: rbenvirosolution@gmail.com
 +91 6239447329, 8437473298

Page 1 of 2

To,
 M/s Madhav KRG Limited,
 (Previously Known as Madhav alloys Pvt. Ltd.)
 Village- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RBEL/2506/075AJ	Report Date	18.06.2025
Your Ref. No.	Nil	Type of sample	Process Stack
Sample Code given by Customer	Pipe And Tube Plant	Date of sampling	13.06.2025
Sampling Location	Within Premises	Date of Sample Receipt	13.06.2025
Sample Collected By	Lab Person	Sample I.D.	RBEL/2506/075AJ
Sampling procedure	As per SOP	Date of test	13.06.2025-18.06.2025

TECHNICAL DATA

1	Instrument Used for Sampling	V551
2	Source of Emission	Process Stack of Hot Water Generator
3	Fuel used in source	Fire Wood(11.5MT)
4	Type of stack	Circular of Metal
5	Velocity of flue gases	10.1m/s
6	Sampling Duration	47min
7	Ambient air temperature	38 °C
8	Stack temperature	133°C
9	Stack height from ground level	15 meter (GL)
10	Diameter of stack	400mm
11	No. of traverse point selected	01
12	Type of APCD installed	Cyclone & Bag House Filter

S. NO	PARAMETER	RESULT (mg/m ³)	TEST METHOD
1	Particulate Matter, mg/Nm ³	17.3	IS 11255(Part -1): 1985

Note:

1. The test report refers only to tested sample and applicable parameters.
2. This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
3. The sample will be destroyed after Fifteen days from the date of issue of test report unless otherwise specified.



** End of Report **



RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali
(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

GSTIN: 03AANCR1768G129, Email: rbenvirosolution@gmail.com

+91 6239447329, 8437473298

Page 1 of 1

To,
M/s Madhav KRG Limited,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RBEL/2509/081AF	Report Date	15.09.2025
Your Ref. No	Nil	Type of sample	Process Stack
Sample Code given by Customer	OLD	Date of sampling	09.09.2025
		Date of Sample Receipt	10.09.2025
Sampling Location	Within Premises		
Sample Collected By	Lab Person	Sample I.D.	RBEL/2509/081AF
Sampling procedure	As per SOP	Date of test	10.09.2025-15.09.2025

TECHNICAL DATA

1	Instrument Used for Sampling	VSSI
2	Source of Emission	Process Stack of Induction Furnace
3	Fuel used in source	Electricity
4	Type of stack	Circular of Metal
5	Velocity of fuel gases	8.52m/s
6	Sampling Duration	54min.
7	Ambient air temperature	30 °C
8	Stack temperature	131°C
9	Stack height from ground level	40 meter (GL)
10	Diameter of stack	Ø-1.6 meter, L-3 meter
11	No. of traverse point selected	01
12	Type of APCD installed	Cyclone & Bag House Filter

S. NO	PARAMETER	RESULT (mg/nm ³)	Limits (mg/nm ³) CPCB-2010	TEST METHOD
1.	Particulate Matter, mg/Nm ³	15.8	50	IS 11255 (Part -1): 1985

Note:

1. The test report refers only to tested sample and applicable parameters.
2. This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
3. The sample will be destroyed after Fifteen days from the date of issue of test report unless otherwise specified.



** End of Report **

Testing of Ambient Air, Noise, Dg Set, Water and Soil Testing



RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. S6, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali
(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018
GSTIN: 03AANCR1768G129, Email: rbenvirosolution@gmail.com
+91 6239447329, 8437473298

Page 1 of 1

To,
M/s Madhav KRO Limited.,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RBEL/2509/081AG	Report Date	15.09.2025
Your Ref. No.	Nil	Type of sample	Process Stack
Sample Code given by Customer	NEW	Date of sampling	09.09.2025
Sampling Location	Within Premises	Date of Sample Receipt	10.09.2025
Sample Collected By	Lab Person	Sample I.D.	RBEL/2509/081AG
Sampling procedure	As per SOP	Date of test	10.09.2025-15.09.2025

TECHNICAL DATA

1	Instrument Used for Sampling	VSSI
2	Source of Emission	Process Stack of Induction Furnace
3	Fuel used in source	Electricity
4	Type of stack	Circular of Metal
5	Velocity of fuel gases	10.84m/s
6	Sampling Duration	46min.
7	Ambient air temperature	30°C
8	Stack temperature	142°C
9	Stack height from ground level	40 meter (GL)
10	Diameter of stack	U-1.85 meter, L-3 meter
11	No. of traverse point selected	01
12	Type of APCD Installed	Cyclone & Bag House Filter

S. NO	PARAMETER	RESULT (mg/m ³)	Limits (mg/m ³) CPCB-2010	TEST METHOD
1.	Particulate Matter, mg/Nm ³	14.7	50	IS:11255(Part -1): 1985

Note:

1. The test report refers only to tested sample and applicable parameters.
2. This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
3. The sample will be destroyed after Fifteen days from the date of issue of test report unless otherwise specified.



** End of Report **



RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali
(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018
GSTIN: 03AANCR1768G129, Email: rbenvirosolution@gmail.com
+91 6239447329, 8437473298

Page 1 of 1

To,
M/s Madhav KRG Limited,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RBEL/2509/081AH	Report Date	15.09.2025
Your Ref. No.	Nil	Type of sample	Process Stack
Sample Code given by Customer	OLD HCL / CGE	Date of sampling	09.09.2025
Sampling Location	Within Premises	Date of Sample Receipt	10.09.2025
Sample Collected By	Lab Person	Sample I.D.	RBEL/2509/081AH
Sampling procedure	As per SOP	Date of test	10.09.2025-15.09.2025

TECHNICAL DATA

1	Instrument Used for Sampling	VSSI
2	Source of Emission	Process Stack of Wet Scrubber
3	Fuel used in source	Electricity
4	Type of stack	Circular of Metal
5	Velocity of fuel gases	8.47m/s
6	Sampling Duration	54 min
7	Ambient air temperature	30 °C
8	Stack temperature	73°C
9	Stack height from ground level	17 meter (GL)
10	Diameter of stack	90mm
11	No. of traverse point selected	01
12	Type of APCD Installed	Wet Scrubber

S. NO	PARAMETER	RESULT (mg/m ³)	Limits (mg/m ³) CPCB-2010	TEST METHOD
1.	Particulate Matter, mg/Nm ³	16.7	50	IS 11255(Part -1): 1985
2.	Acid Mist(as HCL), mg/Nm ³	05	50	LAD SOP

Note:

1. The test report refers only to tested sample and applicable parameters.
2. This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
3. The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.



** End of Report **



RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali
(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018
GSTIN: 03AANCR1768G129, Email: rbenvirosolution@gmail.com
+91 6239447329, 8437473298

Page 1 of 3

To,
M/s Madhav KRG Limited,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RHE/L/2509/081A/	Report Date	15.09.2025
Your Ref. No.	Nil	Type of sample	Process Stack
Sample Code given by Customer	Nil	Date of sampling	09.09.2025
Sampling Location	Within Premises	Date of Sample Receipt	10.09.2025
Sample Collected By	Lab Person	Sample I.D.	RHE/L/2509/081A/
Sampling procedure	As per SOP	Date of test	10.09.2025-15.09.2025

TECHNICAL DATA

1	Instrument Used for Sampling	VSSI
2	Source of Emission	Process Stack of CGE, FES
3	Fuel used in source	Electricity
4	Type of stack	Circular of Metal
5	Velocity of fuel gases	10.63m/s
6	Sampling Duration	47 min.
7	Ambient air temperature	30 °C
8	Stack temperature	88 °C
9	Stack height from ground level	15 meter (GL)
10	Diameter of stack	500mm
11	No. of traverse point selected	01
12	Type of APCD installed	Wet Scrubber

S. NO	PARAMETER	RESULT (mg/m ³)	Limit (mg/m ³) CPCB-2010	TEST METHOD
1.	Particulate Matter, mg/Nm ³	13.8	50	IS 11255(Part-1): 1985

Note:

1. The test report refers only to tested sample and applicable parameters.
2. This report can neither be used as evidence in the court of law nor can it be used as proof in any media without prior permission.
3. The sample will be destroyed after Fifteen days from the date of issue of report unless otherwise specified.



** End of Report **



RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali

(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

GSTIN: 03AANCR1768G1Z9, Email: rbenvirosolution@gmail.com

+91 6239447329, 8437473298

Page 1 of 1

To,
M/s Madhav KRG Limited,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RBEL/2509081AJ	Report Date	15.09.2025
Your Ref. No.	Nil	Type of sample	Process Stack
Sample Code given by Customer	Pipe And Tube Plant	Date of sampling	09.09.2025
		Date of Sample Receipt	10.09.2025
Sampling Location	Within Premises		
Sample Collected By	Lab Person	Sample I.D.	RBEL/2509081AJ
Sampling procedure	As per SOP	Date of test	10.09.2025-15.09.2025

TECHNICAL DATA

1	Instrument Used for Sampling	VSSI
2	Source of Emission	Process Stack of Hot Water Generator
3	Fuel used in source	Fire Wood (1.5MT)
4	Type of stack	Circular of Metal
5	Velocity of fuel gases	10.21m/s
6	Sampling Duration	49min
7	Ambient air temperature	30 °C
8	Stack temperature	130°C
9	Stack height from ground level	15 meter (GL)
10	Diameter of stack	400mm
11	No. of traverse point selected	01
12	Type of APCD installed	Cyclone & Bag House Filter

S. NO.	PARAMETER	RESULT (mg/m ³)	TEST METHOD
1	Particulate Matter, mg/Nm ³	18.6	IS 11255 (Part - 1): 1985

Note:

- The test report refers only to tested sample and applicable parameters.
- This report can neither be used as evidence in the court of law nor can it be used in any other media without prior permission.
- The sample will be destroyed after Fifteen days from the date of issue of test report unless otherwise specified.



** End of Report **



RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali
(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018
GSTIN: 03AANCR1768G1Z9, Email: rbenvirosolution@gmail.com
+91 6239447329, 8437473298

Page 1 of 1

To,
M/s Madhav KRG Limited,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RBL/2506/075AH	Report Date	18.06.2025
Year Ref. No.	Nil	Type of sample	Ambient Air Sample
Sample Code Given by Customer	Nil	Date of sampling	12.06.2025
Sampling Location	Within Premises	Date of Sample Receipt	13.06.2025
Sample Collected By	Lab Person	Sample I.D.	RBL/2506/075AH
Sampling procedure	As per SOP	Date of test	13.06.2025 to 18.06.2025

TECHNICAL DATA

1	Location of Sampling Station	Near Gate no-2/F.G Gate
2	Instrument Used for Sampling	Respirable Dust Sampler
3	Source of Sampling	Ambient Air Sample
4	Temperature of Sampling Location	38°C
5	Environmental Condition	Max temp. 43°C
		Min temp. 28°C
6	Time Period for Sampling	480 Minutes

Sr.N.	PARAMETERS	RESULTS	STANDARD	TEST METHOD
1.	Respirable suspended particulate matter (PM ₁₀)	71	100.0 µg/m ³	IS 5182: 2006
2.	Sulphur dioxide (SO ₂)	31	80.0 µg/m ³	IS 5182 (Part-2): 2006
3.	Nitrogen dioxide (NO ₂)	29	80.0 µg/m ³	IS 5182 (Part-6): 2006
4.	Fine particulate matter (PM _{2.5})	36	60.0 µg/m ³	IS 5182: 2006
5.	CO (One Hours)	ND	2.0 mg/m ³	NIOSH to 6604: 1996
6.	Nickel (Ni)	ND	20.0 ng/m ³	IS 5182 (Part-22): 2004
7.	Arsenic (As)	ND	6.0 ng/m ³	IS 5182 (Part-22): 2004
8.	Lead (Pb)	ND	1.0 µg/m ³	IS 5182 (Part-22): 2004
9.	Benzene (C ₆ H ₆)	ND	5.0 µg/m ³	IS 5182 (Part-11): 2006
10.	Benzo[a]pyrene (BaP)	ND	1.0 ng/m ³	IS 5182 (Part-12): 2006
11.	Ammonia (NH ₃)	ND	400.0 µg/m ³	NIOSH to 6015: 1994
12.	Ozone (O ₃)	ND	100.0 µg/m ³	IS 5182 (Part-9): 1974

Note: ND denotes NOT Detectable

- The test report refers only to tested sample and applicable parameters.
- This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
- The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.

End of Report





RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali
 (NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018
 GSTIN: 03AANCR1768G129, Email: rbenvirosolution@gmail.com
 +91 6239447329, 8437473298

To,
 M/s Madhav KRG Limited,
 (Previously Known as Madhav alloys Pvt. Ltd.)
 Village- Akalgarh, Mandi Gohindgarh (Punjab)

Report No.	RBEL/2506/175AD	Report Date	18.06.2025
Your Ref. No.	ND	Type of sample	Ambient Air Sample
Sample Code Given by Customer	ND	Date of sampling	13.06.2025
Sampling Location	Within Premises	Date of Sample Receipt	13.06.2025
Sample Collected By	Lab Person	Sample ID.	RBEL/2506/175AD
Sampling procedure	As per SOP	Date of test	13.06.2025 to 18.06.2025

TECHNICAL DATA

1	Location of Sampling Station	Stack Pipe And Tube Plant
2	Instrument Used for Sampling	Respirable Dust Sampler
3	Source of Sampling	Ambient Air Sample
4	Temperature of Sampling Location	38°C
5	Environmental Condition	Max temp, 47°C Min temp, 28°C Clear sky and wind direction west to east
6	Time Period for Sampling	480 Minutes

Sr. No.	PARAMETERS	RESULTS	STANDARD	TEST METHOD
1.	Respirable suspended particulate matter (PM ₁₀)	76	100.0 µg/m ³	IS 5102: 2006
2.	Sulphur dioxide (SO ₂)	34	80.0 µg/m ³	IS 5102 (Part 2): 2006
3.	Nitrogen dioxide (NO ₂)	37	80.0 µg/m ³	IS 5102 (Part 6): 2006
4.	Fine particulate matter (PM _{2.5})	30	60.0 µg/m ³	IS 5102: 2006
5.	CO (One Hours)	ND	2.0 mg/m ³	NIOSH to 6604: 1996
6.	Nickel (NI)	ND	20.0 µg/m ³	IS 5102 (Part 22): 2004
7.	Arsenic (As)	ND	6.0 µg/m ³	IS 5102 (Part 22): 2004
8.	Lead (Pb)	ND	1.0 µg/m ³	IS 5102 (Part 22): 2004
9.	Benzene (C ₆ H ₆)	ND	5.0 µg/m ³	IS 5102 (Part 11): 2006
10.	Benzo(a)pyrene (BaP)	ND	1.0 ng/m ³	IS 5102 (Part 12): 2006
11.	Ammonia (NH ₃)	ND	400.0 µg/m ³	NIOSH to 6015: 1994
12.	Ozone (O ₃)	ND	100.0 µg/m ³	IS 5102 (Part 9): 1974

Note: ND denotes NOT Detectable

- The test report refers only to tested sample and applicable parameters.
- This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
- The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.



End of Report



RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali
(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018
GSTIN: 03AANCH1768G129, Email: rbenvirosolution@gmail.com
+91 6239447329, 8437473298

To,
M/s. Madhav KRG Limited,
(Previously known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mansi Gobindgarh (Punjab)

Report No.	RBEL/2306/15AA	Report Date	18.06.2023
Year Ref. No.	88	Type of sample	Ambient Air Sample
Sample Code Given by Customer	NR	Date of sampling	17.06.2023
Sampling Location	Within Premises	Date of Sample Receipt	13.06.2023
Sample Collected By	Lab Person	Sample ID	RBEL/2306/15AA
Sampling procedure	As per SOP	Date of test	13.06.2023 to 18.06.2023

TECHNICAL DATA

1	Location of Sampling Station	Near Main Gate
2	Instrument Used for Sampling	Respirable Dust Sampler
3	Source of Sampling	Ambient Air Sample
4	Temperature of Sampling Location	38°C
5	Environmental Condition	Max temp. 43°C
		Min temp. 28°C
		Clear sky and wind direction west to east
6	Time Period for Sampling	480 Minutes

Sr. No.	PARAMETERS	RESULTS	STANDARD	TEST METHOD
1.	Respirable suspended particulate matter (PM ₁₀)	77	100.0 µg/m ³	IS 5182: 2006
2.	Sulphur dioxide (SO ₂)	32	80.0 µg/m ³	IS 5182 (Part-2): 2006
3.	Nitrogen dioxide (NO ₂)	21	80.0 µg/m ³	IS 5182 (Part-6): 2006
4.	Fine particulate matter (PM _{2.5})	32	60.0 µg/m ³	IS 5182: 2006
5.	CO (One Hours)	ND	2.0 mg/m ³	NIOSH to 6604: 1996
6.	Nickel (Ni)	ND	20.0 ng/m ³	IS 5182 (Part-22): 2004
7.	Arsenic (As)	ND	6.0 ng/m ³	IS 5182 (Part-22): 2004
8.	Lead (Pb)	ND	1.0 µg/m ³	IS 5182 (Part-22): 2004
9.	Benzene (C ₆ H ₆)	ND	5.0 µg/m ³	IS 5182 (Part-17): 2006
10.	Benzo(a)pyrene (BaP)	ND	1.0 ng/m ³	IS 5182 (Part-17): 2006
11.	Ammonia (NH ₃)	ND	400.0 µg/m ³	NIOSH to 6015: 1994
12.	Ozone (O ₃)	ND	100.0 µg/m ³	IS 5182 (Part-9): 1974

Note: ND denotes NOT Detectable

- The test report refers only to tested sample and applicable parameters.
- This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
- The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.

End of Report





RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalki City-Nijer Road, Sec. 127, Kharar, SAS Nagar, Mohali
 (NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018
 GSTIN: 03AANCR1768G129, Email: rbenvirosolution@gmail.com
 +91 6230447329, 8437473298

Page 1 of 1

To,
 M/s Madhav KRC Limited,
 (Previously Known as Madhav alloys Pvt. Ltd.)
 Village- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RBEL/2506/27AC	Report Date	14.06.2025
Your Ref. No.	80	Type of sample	Ambient Air Sample
Sample Code Given by Customer	80	Date of sampling	13.06.2025
Sampling Location	Within Premises	Date of Sample Receipt	13.06.2025
Sample Collected By	Lab Person	Sample ID	RBEL/2506/0755C
Sampling procedure	As per NAB	Date of test	13.06.2025 to 14.06.2025

TECHNICAL DATA

1	Location of Sampling Station	Near Stack Area
2	Instrument Used for Sampling	Respirable Dust Sampler
3	Source of Sampling	Ambient Air Sample
4	Temperature of Sampling Location	38°C
5	Environmental Condition	Max temp. 43°C Min temp. 28°C Clear sky and wind direction west to east
6	Time Period for Sampling	880 Minutes

Sr. N.	PARAMETERS	RESULTS	STANDARD	TEST METHOD
1.	Respirable suspended particulate matter (PM ₁₀)	68	100.0 µg/m ³	IS 5182:2006
2.	Sulphur dioxide (SO ₂)	53	80.0 µg/m ³	IS 5182 (Part-2): 2006
3.	Nitrogen dioxide (NO ₂)	29	80.0 µg/m ³	IS 5182 (Part-6): 2006
4.	Fine particulate matter (PM _{2.5})	31	60.0 µg/m ³	IS 5182: 2006
5.	CO (One Hour)	ND	2.0 mg/m ³	NIOSH to 8604: 1996
6.	Nickel (Ni)	ND	20.0 ng/m ³	IS 5182 (Part-22): 2004
7.	Arsenic (As)	ND	6.0 ng/m ³	IS 5182 (Part-23): 2004
8.	Lead (Pb)	ND	1.0 µg/m ³	IS 5182 (Part-27): 2004
9.	Benzene (C ₆ H ₆)	ND	5.0 µg/m ³	IS 5182 (Part-11): 2006
10.	Benzo(a)pyrene (BaP)	ND	1.0 ng/m ³	IS 5182 (Part-12): 2006
11.	Ammonia (NH ₃)	ND	400.0 µg/m ³	NIOSH to 6015: 1994
12.	Ozone (O ₃)	ND	100.0 µg/m ³	IS 5182 (Part-9): 1974

Note: ND denotes NOT Detectable

- The test report refers only to tested sample and applicable parameters
- This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
- The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.



End of Report



RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali

(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

GSTIN: 03AANCR1768G129, Email: rbenvirosolution@gmail.com

+91 6239447329, 8437473298

Page 1 of 1

To:
M/s Madhav KRG Limited,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RBEL/2509/081AA	Report Date	15.09.2025
Your Ref. No.	Nil	Type of sample	Ambient Air Sample
Sample Code Given by Customer	Nil	Date of sampling	09.09.2025
Sampling Location	Within Premises	Date of Sample Receipt	10.09.2025
Sample Collected By	Lab Person	Sample I.D.	RBEL/2509/081AA
Sampling procedure	As per SOP	Date of test	10.09.2025 to 15.09.2025

TECHNICAL DATA

1	Location of Sampling Station	Near Main Gate
2	Instrument Used for Sampling	Respirable Dust Sampler & FDS with Gaseous Sampler
3	Source of Sampling	Ambient Air Sample
4	Temperature of Sampling Location	30°C
5	Environmental Condition	Max temp. 35°C
		Min temp. 25°C
		Clear sky and wind direction west to east
6	Time Period for Sampling	480Minutes

Sr. N.	PARAMETERS	RESULTS	STANDARD	TEST METHOD
1.	Respirable suspended particulate matter (PM ₁₀)	70	100.0 µg/m ³	IS 5182: 2006
2.	Sulphur dioxide (SO ₂)	25	80.0 µg/m ³	IS 5182 (Part-2): 2006
3.	Nitrogen dioxide (NO ₂)	19	80.0 µg/m ³	IS 5182 (Part-6): 2006
4.	Fine particulate matter (PM _{2.5})	31	60.0 µg/m ³	IS 5182: 2006
5.	CO (One Hours)	ND	2.0 mg/m ³	NIOSH to 6604: 1996
6.	Nickel (Ni)	ND	20.0 ng/m ³	IS 5182 (Part-22): 2004
7.	Arsenic (As)	ND	6.0 ng/m ³	IS 5182 (Part-22): 2004
8.	Lead (Pb)	ND	1.0 µg/m ³	IS 5182 (Part-22): 2004
9.	Benzene (C ₆ H ₆)	ND	5.0 µg/m ³	IS 5182 (Part-11): 2006
10.	Benzo(a)pyrene (BaP)	ND	1.0 ng/m ³	IS 5182 (Part-12): 2006
11.	Ammonia (NH ₃)	ND	400.0 µg/m ³	NIOSH to 6015: 1994
12.	Ozone (O ₃)	ND	100.0 µg/m ³	IS 5182 (Part-9): 1974

Note: ND denotes NOT Detectable

- The test report refers only to tested sample and applicable parameters.
- This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
- The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.

End of Report





RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali
(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018
GSTIN: 03AANCR1768G129, Email: rbenvirosolution@gmail.com
+91 6239447329, 8437473298

Page 1 of 1

To,
M/s Madhav KRG Limited,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village: Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RBEL/2509/081AB	Report Date	15.09.2023
Your Ref. No.	Nil	Type of sample	Ambient Air Sample
Sample Code Given by Customer	Nil	Date of sampling	09.09.2023
Sampling Location	Within Premises	Date of Sample Receipt	10.09.2023
Sample Collected By	Lab Person	Sample I.D.	RBEL/2309/081AB
Sampling procedure	As per SOP	Date of test	10.09.2023 to 11.09.2023

TECHNICAL DATA

1	Location of Sampling Station	Near Gate no-2/F.G Gate
2	Instrument Used for Sampling	Respirable Dust Sampler & FDS with Gaseous Sampler
3	Source of Sampling	Ambient Air Sample
4	Temperature of Sampling Location	30°C
5	Environmental Condition	Max temp. 35°C Min temp. 25°C Clear sky and wind direction west to east
6	Time Period for Sampling	480Minutes

Sl. No.	PARAMETERS	RESULTS	STANDARD	TEST METHOD
1.	Respirable suspended particulate matter (PM ₁₀)	68	100.0 µg/m ³	IS 5182: 2006
2.	Sulphur dioxide (SO ₂)	26	80.0 µg/m ³	IS 5182 (Part-2): 2006
3.	Nitrogen dioxide (NO ₂)	23	80.0 µg/m ³	IS 5182 (Part-6): 2006
4.	Fine particulate matter (PM _{2.5})	28	60.0 µg/m ³	IS 5182: 2006
5.	CO (One Hour)	ND	2.0 mg/m ³	NIOSH to 5604: 1996
6.	Nickel (Ni)	ND	20.0 ng/m ³	IS 5182 (Part-22): 2004
7.	Arsenic (As)	ND	6.0 ng/m ³	IS 5182 (Part-22): 2004
8.	Lead (Pb)	ND	1.0 µg/m ³	IS 5182 (Part-22): 2004
9.	Benzene (C ₆ H ₆)	ND	5.0 µg/m ³	IS 5182 (Part-11): 2006
10.	Benzo(a)pyrene (BaP)	ND	1.0 ng/m ³	IS 5182 (Part-12): 2006
11.	Ammonia (NH ₃)	ND	400.0 µg/m ³	NIOSH to 5015: 1994
12.	Ozone (O ₃)	ND	100.0 µg/m ³	IS 5182 (Part-9): 1974

Note: ND denotes NOT Detectable

- The test report refers only to tested sample and applicable parameters.
- This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
- The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.



End of Report



RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali
(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018
GSTIN: 03AANCR1768G1Z9, Email: rbenvirosolution@gmail.com
+91 6239447329, 8437473298

Page 1 of 1

To,
M/s Madhav KRG Limited,
(Previously Known as Madhav alloys Pvt Ltd.)
Village- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RBEL/2509/081AC	Report Date	15.09.2025
Your Ref. No.	Nil	Type of sample	Ambient Air Sample
Sample Code Given by Customer	Nil	Date of sampling	09.09.2025
Sampling Location	Within Premises	Date of Sample Receipt	10.09.2025
Sample Collected By	Lab Person	Sample I.D.	RBEL/2509/081AC
Sampling procedure	As per SOP	Date of test	10.09.2025 to 15.09.2025

TECHNICAL DATA

1	Location of Sampling Station	Near Stack Area
2	Instrument Used for Sampling	Respirable Dust Sampler & FDS with Gaseous Sampler
3	Source of Sampling	Ambient Air Sample
4	Temperature of Sampling Location	30°C
5	Environmental Condition	Max temp. 35°C Min temp. 25°C
6	Time Period for Sampling	Clear sky and wind direction west to east 480Minutes

Sr.N.	PARAMETERS	RESULTS	STANDARD	TEST METHOD
1.	Respirable suspended particulate matter (PM ₁₀)	62	100.0 µg/m ³	IS 5182: 2006
2.	Sulphur dioxide (SO ₂)	31	80.0 µg/m ³	IS 5182 (Part-2): 2006
3.	Nitrogen dioxide (NO ₂)	21	80.0 µg/m ³	IS 5182 (Part-6): 2006
4.	Fine particulate matter (PM _{2.5})	25	60.0 µg/m ³	IS 5182: 2006
5.	CO (One Hours)	ND	2.0 mg/m ³	NIOSH to 6604: 1996
6.	Nickel (Ni)	ND	20.0 ng/m ³	IS 5182 (Part-22): 2004
7.	Arsenic (As)	ND	6.0 ng/m ³	IS 5182 (Part-22): 2004
8.	Lead (Pb)	ND	1.0 µg/m ³	IS 5182 (Part-22): 2004
9.	Benzene (C ₆ H ₆)	ND	5.0 µg/m ³	IS 5182 (Part-11): 2006
10.	Benzo(a)pyrene (BaP)	ND	1.0 ng/m ³	IS 5182 (Part-12): 2006
11.	Ammonia (NH ₃)	ND	400.0 µg/m ³	NIOSH to 6015: 1994
12.	Ozone (O ₃)	ND	100.0 µg/m ³	IS 5182 (Part-9): 1974

Note: ND denotes NOT Detectable

- The test report refers only to tested sample and applicable parameters.
- This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
- The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.



End of Report



RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali
(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

GSTIN: 03AANCR1768G129, Email: rbenviroresolution@gmail.com

+91 6239447329, 8437473298

Page 1 of 1

To,
M/s Madhav KRG Limited.,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RBEL/2509/081AD	Report Date	15.09.2025
Your Ref. No.	Nil	Type of sample	Ambient Air Sample
Sample Code Given by Customer	Nil	Date of sampling	09.09.2025
Sampling Location	Within Premises	Date of Sample Receipt	10.09.2025
Sample Collected By	Lab Person	Sample I.D.	RBEL/2509/081AD
Sampling procedure	As per SOP	Date of test	10.09.2025 to 15.09.2025

TECHNICAL DATA

1	Location of Sampling Station	Near Pipe And Tube Plant
2	Instrument Used for Sampling	Respirable Dust Sampler & FDS with Gaseous Sampler
3	Source of Sampling	Ambient Air Sample
4	Temperature of Sampling Location	30°C
5	Environmental Condition	Max temp. 35°C Min temp. 25°C Clear sky and wind direction west to east
6	Time Period for Sampling	480Minutes

Sr.N	PARAMETERS	RESULTS	STANDARD	TEST METHOD
1.	Respirable suspended particulate matter (PM ₁₀)	72	100.0 µg/m ³	IS 5182: 2006
2.	Sulphur dioxide (SO ₂)	30	80.0 µg/m ³	IS 5182 (Part-2): 2006
3.	Nitrogen dioxide (NO ₂)	31	80.0 µg/m ³	IS 5182 (Part-6): 2006
4.	Fine particulate matter (PM _{2.5})	24	60.0 µg/m ³	IS 5182: 2006
5.	CO (One Hours)	ND	2.0 mg/m ³	NIOSH to 6604: 1996
6.	Nickel (Ni)	ND	20.0 ng/m ³	IS 5182 (Part-22): 2004
7.	Arsenic (As)	ND	6.0 ng/m ³	IS 5182 (Part-22): 2004
8.	Lead (Pb)	ND	1.0 µg/m ³	IS 5182 (Part-22): 2004
9.	Benzene (C ₆ H ₆)	ND	5.0 µg/m ³	IS 5182 (Part-11): 2006
10.	Benzo(a)pyrene (BaP)	ND	1.0 ng/m ³	IS 5182 (Part-12): 2006
11.	Ammonia (NH ₃)	ND	400.0 µg/m ³	NIOSH to 6015: 1994
12.	Ozone (O ₃)	ND	100.0 µg/m ³	IS 5182 (Part-9): 1974

Note: ND denotes NOT Detectable

- The test report refers only to tested sample and applicable parameters
- This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
- The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.



End of Report

Testing of Ambient Air, Noise, Dg Set, Water and Soil Testing

Madhav KRG Limited
Stack_1_Induction Furnace

From: 2025-04-01 00:01:00 To: 2025-04-30 23:58:00

Timestamp	SPM
02-Apr-2025 00:00	13.58
02-Apr-2025 01:00	13.72
02-Apr-2025 02:00	14.16
02-Apr-2025 03:00	14.01
02-Apr-2025 04:00	14.13
02-Apr-2025 05:00	13.82
02-Apr-2025 06:00	13.99
02-Apr-2025 07:00	13.97
02-Apr-2025 08:00	13.55
02-Apr-2025 09:00	12.6
02-Apr-2025 10:00	11.45
02-Apr-2025 11:00	10.57
02-Apr-2025 12:00	10.1
02-Apr-2025 13:00	10.19
02-Apr-2025 14:00	10.21
02-Apr-2025 15:00	10.2
02-Apr-2025 16:00	10.52
02-Apr-2025 17:00	10.59
02-Apr-2025 18:00	10.99
02-Apr-2025 19:00	11.2
02-Apr-2025 20:00	12.05
02-Apr-2025 21:00	12.5
02-Apr-2025 22:00	12.88
02-Apr-2025 23:00	13.23
03-Apr-2025 00:00	13.23
03-Apr-2025 01:00	13.48
03-Apr-2025 02:00	13.07
03-Apr-2025 03:00	13.75
03-Apr-2025 04:00	14.2
03-Apr-2025 05:00	15.12
03-Apr-2025 06:00	15.39
03-Apr-2025 07:00	14.63
03-Apr-2025 08:00	13.61
03-Apr-2025 09:00	12.86
03-Apr-2025 10:00	11.78
03-Apr-2025 11:00	11.09
03-Apr-2025 12:00	12.39
03-Apr-2025 13:00	10.41
03-Apr-2025 14:00	9.93
03-Apr-2025 15:00	9.98
03-Apr-2025 16:00	9.73
03-Apr-2025 17:00	10

Reported via: <https://tpro.telsys.in> by user: tarsembains@madhavkrggroup.com

Timestamp	SPM
03-Apr-2025 18:00	10.27
03-Apr-2025 19:00	10.67
03-Apr-2025 20:00	11.17
03-Apr-2025 21:00	11.8
03-Apr-2025 22:00	12.76
03-Apr-2025 23:00	12.92
04-Apr-2025 00:00	13.2
04-Apr-2025 01:00	12.92
04-Apr-2025 02:00	13.04
04-Apr-2025 03:00	12.92
04-Apr-2025 04:00	12.69
04-Apr-2025 05:00	12.26
04-Apr-2025 06:00	12.66
04-Apr-2025 07:00	12.92
04-Apr-2025 08:00	13.09
04-Apr-2025 09:00	12.23
04-Apr-2025 10:00	11.1
04-Apr-2025 11:00	10.32
04-Apr-2025 12:00	9.97
04-Apr-2025 13:00	9.83
04-Apr-2025 14:00	9.73
04-Apr-2025 15:00	9.78
04-Apr-2025 16:00	9.91
04-Apr-2025 17:00	10.18
04-Apr-2025 18:00	10.32
04-Apr-2025 19:00	10.76
04-Apr-2025 20:00	11.34
04-Apr-2025 21:00	11.86
04-Apr-2025 22:00	12.24
04-Apr-2025 23:00	12.34
05-Apr-2025 00:00	12.62
05-Apr-2025 01:00	13.41
05-Apr-2025 02:00	13.51
05-Apr-2025 03:00	13.95
05-Apr-2025 04:00	14.15
05-Apr-2025 05:00	14.15
05-Apr-2025 06:00	14.13
05-Apr-2025 07:00	14.09
05-Apr-2025 08:00	13.84
05-Apr-2025 09:00	13.04
05-Apr-2025 10:00	12.35
05-Apr-2025 11:00	11.53
05-Apr-2025 12:00	10.64
05-Apr-2025 13:00	10.47
05-Apr-2025 14:00	10.29
05-Apr-2025 15:00	10.13
05-Apr-2025 16:00	10.03

Timestamp	SPM
05-Apr-2025 17:00	10.34
05-Apr-2025 18:00	10.65
05-Apr-2025 19:00	11.07
05-Apr-2025 20:00	11.47
05-Apr-2025 21:00	12.01
05-Apr-2025 22:00	12.54
05-Apr-2025 23:00	12.82
06-Apr-2025 00:00	12.63
06-Apr-2025 01:00	12.58
06-Apr-2025 02:00	12.9
06-Apr-2025 03:00	13.18
06-Apr-2025 04:00	13.71
06-Apr-2025 05:00	13.91
06-Apr-2025 06:00	13.71
06-Apr-2025 07:00	13.44
06-Apr-2025 08:00	13.42
06-Apr-2025 09:00	13.09
06-Apr-2025 10:00	12.15
06-Apr-2025 11:00	11.25
06-Apr-2025 12:00	10.78
06-Apr-2025 13:00	10.42
06-Apr-2025 14:00	10.64
06-Apr-2025 15:00	10.38
06-Apr-2025 16:00	10.61
06-Apr-2025 17:00	10.35
06-Apr-2025 18:00	10.62
06-Apr-2025 19:00	10.72
06-Apr-2025 20:00	11.13
06-Apr-2025 21:00	11.33
06-Apr-2025 22:00	11.34
06-Apr-2025 23:00	11.51
07-Apr-2025 00:00	11.78
07-Apr-2025 01:00	11.68
07-Apr-2025 02:00	11.84
07-Apr-2025 03:00	12.13
07-Apr-2025 04:00	12.56
07-Apr-2025 05:00	12.95
07-Apr-2025 06:00	13.37
07-Apr-2025 07:00	13.39
07-Apr-2025 08:00	13.62
07-Apr-2025 09:00	13.22
07-Apr-2025 10:00	12.41
07-Apr-2025 11:00	11.39
07-Apr-2025 12:00	10.72
07-Apr-2025 13:00	10.36
07-Apr-2025 14:00	10.67
07-Apr-2025 15:00	10.79

Timestamp	SPM
07-Apr-2025 16:00	10.62
07-Apr-2025 17:00	10.62
07-Apr-2025 18:00	10.47
07-Apr-2025 19:00	10.56
07-Apr-2025 20:00	10.56
07-Apr-2025 21:00	10.84
07-Apr-2025 22:00	11.29
07-Apr-2025 23:00	11.49
08-Apr-2025 00:00	12.01
08-Apr-2025 01:00	11.84
08-Apr-2025 02:00	12.21
08-Apr-2025 03:00	12.26
08-Apr-2025 04:00	12.63
08-Apr-2025 05:00	12.83
08-Apr-2025 06:00	13.04
08-Apr-2025 07:00	13.12
08-Apr-2025 08:00	13.18
08-Apr-2025 09:00	13.2
08-Apr-2025 10:00	12.46
08-Apr-2025 11:00	11.54
08-Apr-2025 12:00	11.05
08-Apr-2025 13:00	10.47
08-Apr-2025 14:00	10.22
08-Apr-2025 15:00	11.21
08-Apr-2025 16:00	11.52
08-Apr-2025 17:00	11.82
08-Apr-2025 18:00	12.77
08-Apr-2025 19:00	12.01
08-Apr-2025 20:00	12.28
08-Apr-2025 21:00	12.04
08-Apr-2025 22:00	11.83
08-Apr-2025 23:00	12.14
09-Apr-2025 00:00	12.48
09-Apr-2025 01:00	12.76
09-Apr-2025 02:00	13.3
09-Apr-2025 03:00	13.6
09-Apr-2025 04:00	13.89
09-Apr-2025 05:00	14.05
09-Apr-2025 06:00	14.36
09-Apr-2025 07:00	14.04
09-Apr-2025 08:00	13.68
09-Apr-2025 09:00	13.23
09-Apr-2025 10:00	12.34
09-Apr-2025 11:00	11.61
09-Apr-2025 12:00	11.17
09-Apr-2025 13:00	11.08
09-Apr-2025 14:00	10.63

Timestamp	SPM
09-Apr-2025 15:00	10.19
09-Apr-2025 16:00	10.17
09-Apr-2025 17:00	10.07
09-Apr-2025 18:00	10.25
09-Apr-2025 19:00	10.84
09-Apr-2025 20:00	11.2
09-Apr-2025 21:00	11.63
09-Apr-2025 22:00	11.55
09-Apr-2025 23:00	12
10-Apr-2025 00:00	12.2
10-Apr-2025 01:00	12.22
10-Apr-2025 02:00	12.05
10-Apr-2025 03:00	11.86
10-Apr-2025 04:00	12.1
10-Apr-2025 05:00	12.43
10-Apr-2025 06:00	13.26
10-Apr-2025 07:00	13.84
10-Apr-2025 08:00	14.03
10-Apr-2025 09:00	13.88
10-Apr-2025 10:00	12.5
10-Apr-2025 11:00	11.17
10-Apr-2025 12:00	10.39
10-Apr-2025 13:00	10.07
10-Apr-2025 14:00	10.21
10-Apr-2025 15:00	10.71
10-Apr-2025 16:00	10.87
10-Apr-2025 17:00	10.9
10-Apr-2025 18:00	11.1
10-Apr-2025 19:00	10.97
10-Apr-2025 20:00	10.95
10-Apr-2025 21:00	11.47
10-Apr-2025 22:00	12.03
10-Apr-2025 23:00	12.78
11-Apr-2025 00:00	13.05
11-Apr-2025 01:00	13.44
11-Apr-2025 02:00	13.81
11-Apr-2025 03:00	14.2
11-Apr-2025 04:00	14.38
11-Apr-2025 05:00	14.34
11-Apr-2025 06:00	14.35
11-Apr-2025 07:00	14.73
11-Apr-2025 08:00	14.51
11-Apr-2025 09:00	14.36
11-Apr-2025 10:00	14.71
11-Apr-2025 11:00	14.73
11-Apr-2025 12:00	13.8
11-Apr-2025 13:00	13.22

Timestamp	SPM
11-Apr-2025 14:00	12.94
11-Apr-2025 15:00	12.64
11-Apr-2025 16:00	12.64
11-Apr-2025 17:00	12.41
11-Apr-2025 18:00	12.54
11-Apr-2025 19:00	12.8
11-Apr-2025 20:00	13.1
11-Apr-2025 21:00	12.52
11-Apr-2025 22:00	12.89
11-Apr-2025 23:00	13.32
12-Apr-2025 00:00	13.57
12-Apr-2025 01:00	13.89
12-Apr-2025 02:00	14.38
12-Apr-2025 03:00	14.72
12-Apr-2025 04:00	14.84
12-Apr-2025 05:00	15.08
12-Apr-2025 06:00	15.13
12-Apr-2025 07:00	14.85
12-Apr-2025 08:00	14.66
12-Apr-2025 09:00	14.36
12-Apr-2025 10:00	13.58
12-Apr-2025 11:00	12.98
12-Apr-2025 12:00	12.31
12-Apr-2025 13:00	11.82
12-Apr-2025 14:00	11.45
12-Apr-2025 15:00	11.23
12-Apr-2025 16:00	11.22
12-Apr-2025 17:00	11.78
12-Apr-2025 18:00	12.5
12-Apr-2025 19:00	13.3
12-Apr-2025 20:00	13.89
12-Apr-2025 21:00	14.75
12-Apr-2025 22:00	14.9
12-Apr-2025 23:00	15.16
13-Apr-2025 00:00	15.31
13-Apr-2025 01:00	15.56
13-Apr-2025 02:00	15.56
13-Apr-2025 03:00	15.39
13-Apr-2025 04:00	15.28
13-Apr-2025 05:00	15.31
13-Apr-2025 06:00	15.44
13-Apr-2025 07:00	15.54
13-Apr-2025 08:00	15.47
13-Apr-2025 09:00	13.98
13-Apr-2025 10:00	12.64
13-Apr-2025 11:00	11.79
13-Apr-2025 12:00	10.69

Timestamp	SPM
13-Apr-2025 13:00	10.73
13-Apr-2025 14:00	11.02
13-Apr-2025 15:00	10.81
13-Apr-2025 16:00	10.61
13-Apr-2025 17:00	10.86
13-Apr-2025 18:00	11.05
13-Apr-2025 19:00	11.18
13-Apr-2025 20:00	11.72
13-Apr-2025 21:00	11.84
13-Apr-2025 22:00	12.1
13-Apr-2025 23:00	12.35
14-Apr-2025 00:00	12.55
14-Apr-2025 01:00	12.68
14-Apr-2025 02:00	13.18
14-Apr-2025 03:00	13.3
14-Apr-2025 04:00	13.55
14-Apr-2025 05:00	13.73
14-Apr-2025 06:00	13.99
14-Apr-2025 07:00	14.07
14-Apr-2025 08:00	14.6
14-Apr-2025 09:00	14.25
14-Apr-2025 10:00	13.54
14-Apr-2025 11:00	15.02
14-Apr-2025 12:00	12
14-Apr-2025 13:00	11.7
14-Apr-2025 14:00	11.58
14-Apr-2025 15:00	11.03
14-Apr-2025 16:00	10.73
14-Apr-2025 17:00	10.72
14-Apr-2025 18:00	10.79
14-Apr-2025 19:00	10.8
14-Apr-2025 20:00	10.8
14-Apr-2025 21:00	10.79
14-Apr-2025 22:00	10.81
14-Apr-2025 23:00	10.8
15-Apr-2025 00:00	10.8
15-Apr-2025 01:00	10.8
15-Apr-2025 02:00	10.81
15-Apr-2025 03:00	10.81
15-Apr-2025 04:00	10.8
15-Apr-2025 05:00	10.81
15-Apr-2025 06:00	10.81
15-Apr-2025 07:00	10.81
15-Apr-2025 08:00	10.82
15-Apr-2025 09:00	9.83
15-Apr-2025 10:00	0
15-Apr-2025 11:00	0

Timestamp	SPM
15-Apr-2025 12:00	0
15-Apr-2025 13:00	0
15-Apr-2025 14:00	0
15-Apr-2025 15:00	0
15-Apr-2025 16:00	0
15-Apr-2025 17:00	0
15-Apr-2025 18:00	0
15-Apr-2025 19:00	0
15-Apr-2025 20:00	0
15-Apr-2025 21:00	0
15-Apr-2025 22:00	0
15-Apr-2025 23:00	0
16-Apr-2025 00:00	0
16-Apr-2025 01:00	0
16-Apr-2025 02:00	0
16-Apr-2025 03:00	0
16-Apr-2025 04:00	0
16-Apr-2025 05:00	0
16-Apr-2025 06:00	0
16-Apr-2025 07:00	0
16-Apr-2025 08:00	0
16-Apr-2025 09:00	5.41
16-Apr-2025 10:00	10.74
16-Apr-2025 11:00	10.6
16-Apr-2025 12:00	10.45
16-Apr-2025 13:00	10.39
16-Apr-2025 14:00	10.4
16-Apr-2025 15:00	10.4
16-Apr-2025 16:00	10.38
16-Apr-2025 17:00	10.38
16-Apr-2025 18:00	12.27
16-Apr-2025 19:00	11.45
16-Apr-2025 20:00	11.91
16-Apr-2025 21:00	12.15
16-Apr-2025 22:00	12.61
16-Apr-2025 23:00	12.92
17-Apr-2025 00:00	13.3
17-Apr-2025 01:00	13.99
17-Apr-2025 02:00	13.78
17-Apr-2025 03:00	13.35
17-Apr-2025 04:00	13.28
17-Apr-2025 05:00	13.6
17-Apr-2025 06:00	14.11
17-Apr-2025 07:00	13.96
17-Apr-2025 08:00	13.45
17-Apr-2025 09:00	12.86
17-Apr-2025 10:00	12.75

Timestamp	SPM
17-Apr-2025 11:00	11.78
17-Apr-2025 12:00	11.15
17-Apr-2025 13:00	10.85
17-Apr-2025 14:00	10.58
17-Apr-2025 15:00	10.79
17-Apr-2025 16:00	10.64
17-Apr-2025 17:00	10.94
17-Apr-2025 18:00	11.1
17-Apr-2025 19:00	11.16
17-Apr-2025 20:00	11
17-Apr-2025 21:00	10.82
17-Apr-2025 22:00	11.02
17-Apr-2025 23:00	11.73
18-Apr-2025 00:00	12.33
18-Apr-2025 01:00	12.58
18-Apr-2025 02:00	13.01
18-Apr-2025 03:00	13.38
18-Apr-2025 04:00	13.36
18-Apr-2025 05:00	13.54
18-Apr-2025 06:00	13.5
18-Apr-2025 07:00	13.64
18-Apr-2025 08:00	13.78
18-Apr-2025 09:00	13.18
18-Apr-2025 10:00	12.76
18-Apr-2025 11:00	12.76
18-Apr-2025 12:00	6.38
18-Apr-2025 13:00	0
18-Apr-2025 14:00	0
18-Apr-2025 15:00	0
18-Apr-2025 16:00	0
18-Apr-2025 17:00	0
18-Apr-2025 18:00	0
18-Apr-2025 19:00	5.37
18-Apr-2025 20:00	11.24
18-Apr-2025 21:00	11.87
18-Apr-2025 22:00	12.89
18-Apr-2025 23:00	12.98
19-Apr-2025 00:00	13.54
19-Apr-2025 01:00	13.59
19-Apr-2025 02:00	13.67
19-Apr-2025 03:00	13.9
19-Apr-2025 04:00	13.83
19-Apr-2025 05:00	13.95
19-Apr-2025 06:00	13.91
19-Apr-2025 07:00	13.99
19-Apr-2025 08:00	13.98
19-Apr-2025 09:00	13.74

Timestamp	SPM
19-Apr-2025 10:00	13.62
19-Apr-2025 11:00	13.36
19-Apr-2025 12:00	12.36
19-Apr-2025 13:00	11.75
19-Apr-2025 14:00	11.62
19-Apr-2025 15:00	11.7
19-Apr-2025 16:00	11.71
19-Apr-2025 17:00	11.87
19-Apr-2025 18:00	12
19-Apr-2025 19:00	12.3
19-Apr-2025 20:00	13.03
19-Apr-2025 21:00	13.21
19-Apr-2025 22:00	13.52
19-Apr-2025 23:00	13.53
20-Apr-2025 00:00	13.71
20-Apr-2025 01:00	13.65
20-Apr-2025 02:00	13.81
20-Apr-2025 03:00	13.83
20-Apr-2025 04:00	14.29
20-Apr-2025 05:00	14.69
20-Apr-2025 06:00	15
20-Apr-2025 07:00	15.25
20-Apr-2025 08:00	15.06
20-Apr-2025 09:00	14.56
20-Apr-2025 10:00	13.61
20-Apr-2025 11:00	13.19
20-Apr-2025 12:00	12.52
20-Apr-2025 13:00	11.87
20-Apr-2025 14:00	11.78
20-Apr-2025 15:00	11.53
20-Apr-2025 16:00	11.69
20-Apr-2025 17:00	12.16
20-Apr-2025 18:00	12.68
20-Apr-2025 19:00	12.88
20-Apr-2025 20:00	13.98
20-Apr-2025 21:00	14.33
20-Apr-2025 22:00	14.43
20-Apr-2025 23:00	15.58
21-Apr-2025 00:00	15.37
21-Apr-2025 01:00	15.44
21-Apr-2025 02:00	17.35
21-Apr-2025 03:00	16.99
21-Apr-2025 04:00	16.62
21-Apr-2025 05:00	16.95
21-Apr-2025 06:00	16.02
21-Apr-2025 07:00	16.36
21-Apr-2025 08:00	17.54

Timestamp	SPM
21-Apr-2025 09:00	22.96
21-Apr-2025 10:00	17.51
21-Apr-2025 11:00	16.6
21-Apr-2025 12:00	15
21-Apr-2025 13:00	21.54
21-Apr-2025 14:00	17.19
21-Apr-2025 15:00	12.78
21-Apr-2025 16:00	11.86
21-Apr-2025 17:00	11.67
21-Apr-2025 18:00	11.53
21-Apr-2025 19:00	12.53
21-Apr-2025 20:00	15.05
21-Apr-2025 21:00	14.92
21-Apr-2025 22:00	15.94
21-Apr-2025 23:00	15.71
22-Apr-2025 00:00	18.5
22-Apr-2025 01:00	18.05
22-Apr-2025 02:00	17.32
22-Apr-2025 03:00	18.26
22-Apr-2025 04:00	16.61
22-Apr-2025 05:00	16.95
22-Apr-2025 06:00	17.92
22-Apr-2025 07:00	19.36
22-Apr-2025 08:00	18.24
22-Apr-2025 09:00	18.39
22-Apr-2025 10:00	21.36
22-Apr-2025 11:00	20.81
22-Apr-2025 12:00	14.96
22-Apr-2025 13:00	13.18
22-Apr-2025 14:00	12.09
22-Apr-2025 15:00	11.53
22-Apr-2025 16:00	11.19
22-Apr-2025 17:00	11.08
22-Apr-2025 18:00	11.23
22-Apr-2025 19:00	11.44
22-Apr-2025 20:00	11.7
22-Apr-2025 21:00	11.8
22-Apr-2025 22:00	12.65
22-Apr-2025 23:00	12.79
23-Apr-2025 00:00	12.94
23-Apr-2025 01:00	12.85
23-Apr-2025 02:00	13.29
23-Apr-2025 03:00	13.42
23-Apr-2025 04:00	13.05
23-Apr-2025 05:00	12.74
23-Apr-2025 06:00	12.79
23-Apr-2025 07:00	13.15

Timestamp	SPM
23-Apr-2025 08:00	13.02
23-Apr-2025 09:00	12.72
23-Apr-2025 10:00	12.64
23-Apr-2025 11:00	12.51
23-Apr-2025 12:00	12.15
23-Apr-2025 13:00	11.81
23-Apr-2025 14:00	11.42
23-Apr-2025 15:00	11.15
23-Apr-2025 16:00	10.87
23-Apr-2025 17:00	10.98
23-Apr-2025 18:00	11.39
23-Apr-2025 19:00	11.21
23-Apr-2025 20:00	11.46
23-Apr-2025 21:00	11.92
23-Apr-2025 22:00	11.5
23-Apr-2025 23:00	11.4
24-Apr-2025 00:00	11.49
24-Apr-2025 01:00	11.63
24-Apr-2025 02:00	11.83
24-Apr-2025 03:00	12.14
24-Apr-2025 04:00	12.57
24-Apr-2025 05:00	13.01
24-Apr-2025 06:00	13.34
24-Apr-2025 07:00	13.25
24-Apr-2025 08:00	12.77
24-Apr-2025 09:00	12.25
24-Apr-2025 10:00	11.83
24-Apr-2025 11:00	11.46
24-Apr-2025 12:00	11.24
24-Apr-2025 13:00	11.18
24-Apr-2025 14:00	11.11
24-Apr-2025 15:00	11.15
24-Apr-2025 16:00	10.88
24-Apr-2025 17:00	10.79
24-Apr-2025 18:00	11.27
24-Apr-2025 19:00	11.35
24-Apr-2025 20:00	11.14
24-Apr-2025 21:00	11.41
24-Apr-2025 22:00	11.47
24-Apr-2025 23:00	11.48
25-Apr-2025 00:00	11.8
25-Apr-2025 01:00	12.1
25-Apr-2025 02:00	12.52
25-Apr-2025 03:00	12.78
25-Apr-2025 04:00	13.25
25-Apr-2025 05:00	13.18
25-Apr-2025 06:00	13.32

Timestamp	SPM
25-Apr-2025 07:00	13.47
25-Apr-2025 08:00	13.01
25-Apr-2025 09:00	12.27
25-Apr-2025 10:00	11.6
25-Apr-2025 11:00	11.33
25-Apr-2025 12:00	11.39
25-Apr-2025 13:00	11.64
25-Apr-2025 14:00	11.72
25-Apr-2025 15:00	11.72
25-Apr-2025 16:00	11.61
25-Apr-2025 17:00	11.59
25-Apr-2025 18:00	11.4
25-Apr-2025 19:00	11.38
25-Apr-2025 20:00	11.8
25-Apr-2025 21:00	11.68
25-Apr-2025 22:00	11.84
25-Apr-2025 23:00	11.79
26-Apr-2025 00:00	12.06
26-Apr-2025 01:00	12.35
26-Apr-2025 02:00	12.85
26-Apr-2025 03:00	12.97
26-Apr-2025 04:00	13.25
26-Apr-2025 05:00	13.01
26-Apr-2025 06:00	13.31
26-Apr-2025 07:00	12.91
26-Apr-2025 08:00	12.6
26-Apr-2025 09:00	11.44
26-Apr-2025 10:00	11.11
26-Apr-2025 11:00	11.05
26-Apr-2025 12:00	11.17
26-Apr-2025 13:00	11.42
26-Apr-2025 14:00	11.72
26-Apr-2025 15:00	11.95
26-Apr-2025 16:00	12.09
26-Apr-2025 17:00	12.14
26-Apr-2025 18:00	11.76
26-Apr-2025 19:00	11.32
26-Apr-2025 20:00	11.58
26-Apr-2025 21:00	11.68
26-Apr-2025 22:00	12.23
26-Apr-2025 23:00	12.35
27-Apr-2025 00:00	12.71
27-Apr-2025 01:00	12.88
27-Apr-2025 02:00	13.16
27-Apr-2025 03:00	13.22
27-Apr-2025 04:00	13.77
27-Apr-2025 05:00	13.64

Timestamp	SPM
27-Apr-2025 06:00	13.96
27-Apr-2025 07:00	13.46
27-Apr-2025 08:00	13.12
27-Apr-2025 09:00	12.47
27-Apr-2025 10:00	12.03
27-Apr-2025 11:00	12.12
27-Apr-2025 12:00	11.69
27-Apr-2025 13:00	11.86
27-Apr-2025 14:00	12.13
27-Apr-2025 15:00	12.26
27-Apr-2025 16:00	12.14
27-Apr-2025 17:00	12.7
27-Apr-2025 18:00	12.08
27-Apr-2025 19:00	11.57
27-Apr-2025 20:00	11.59
27-Apr-2025 21:00	11.92
27-Apr-2025 22:00	12.16
27-Apr-2025 23:00	12.29
28-Apr-2025 00:00	13.18
28-Apr-2025 01:00	13.07
28-Apr-2025 02:00	13.56
28-Apr-2025 03:00	13.5
28-Apr-2025 04:00	13.78
28-Apr-2025 05:00	13.55
28-Apr-2025 06:00	13.86
28-Apr-2025 07:00	13.95
28-Apr-2025 08:00	13.61
28-Apr-2025 09:00	12.76
28-Apr-2025 10:00	12.49
28-Apr-2025 11:00	12.61
28-Apr-2025 12:00	12.34
28-Apr-2025 13:00	11.92
28-Apr-2025 14:00	11.89
28-Apr-2025 15:00	11.93
28-Apr-2025 16:00	11.93
28-Apr-2025 17:00	12.03
28-Apr-2025 18:00	12.1
28-Apr-2025 19:00	12.33
28-Apr-2025 20:00	12.31
28-Apr-2025 21:00	12.42
28-Apr-2025 22:00	13.09
28-Apr-2025 23:00	13.14
29-Apr-2025 00:00	13.46
29-Apr-2025 01:00	13.6
29-Apr-2025 02:00	13.64
29-Apr-2025 03:00	13.83
29-Apr-2025 04:00	13.67

Timestamp	SPM
29-Apr-2025 05:00	13.58
29-Apr-2025 06:00	13.82
29-Apr-2025 07:00	13.58
29-Apr-2025 08:00	13.21
29-Apr-2025 09:00	13.13
29-Apr-2025 10:00	12.97
29-Apr-2025 11:00	12.29
29-Apr-2025 12:00	12.1
29-Apr-2025 13:00	12.05
29-Apr-2025 14:00	11.9
29-Apr-2025 15:00	11.76
29-Apr-2025 16:00	11.78
29-Apr-2025 17:00	12.03
29-Apr-2025 18:00	11.98
29-Apr-2025 19:00	12.14
29-Apr-2025 20:00	12.53
29-Apr-2025 21:00	12.83
29-Apr-2025 22:00	12.81
29-Apr-2025 23:00	13.07
30-Apr-2025 00:00	13.73
30-Apr-2025 01:00	13.86
30-Apr-2025 02:00	14.15
30-Apr-2025 03:00	14.2
30-Apr-2025 04:00	14.46
30-Apr-2025 05:00	14.59
30-Apr-2025 06:00	14.94
30-Apr-2025 07:00	14.64
30-Apr-2025 08:00	14.37
30-Apr-2025 09:00	13.66
30-Apr-2025 10:00	13.23
30-Apr-2025 11:00	12.51
30-Apr-2025 12:00	12.07
30-Apr-2025 13:00	12.32
30-Apr-2025 14:00	12.21
30-Apr-2025 15:00	12.14
30-Apr-2025 16:00	12.41
30-Apr-2025 17:00	12.55
30-Apr-2025 18:00	12.45
30-Apr-2025 19:00	12.73
30-Apr-2025 20:00	13.3
30-Apr-2025 21:00	13.44
30-Apr-2025 22:00	13.97
30-Apr-2025 23:00	14.31

Madhav KRG Limited
Stack_1_Induction Furnace

From: 2025-05-01 00:09:00 To: 2025-05-31 23:51:00

Timestamp	SPM
01-May-2025 00:00	14.23
01-May-2025 01:00	14.29
01-May-2025 02:00	14.42
01-May-2025 03:00	14.35
01-May-2025 04:00	14.26
01-May-2025 05:00	14.49
01-May-2025 06:00	14.82
01-May-2025 07:00	15.84
01-May-2025 08:00	15.04
01-May-2025 09:00	14.76
01-May-2025 10:00	14.56
01-May-2025 11:00	13.59
01-May-2025 12:00	13.55
01-May-2025 13:00	14.56
01-May-2025 14:00	13.8
01-May-2025 15:00	12.6
01-May-2025 16:00	12.27
01-May-2025 17:00	12.4
01-May-2025 18:00	13.07
01-May-2025 19:00	12.79
01-May-2025 20:00	13.02
01-May-2025 21:00	13.48
01-May-2025 22:00	14.33
01-May-2025 23:00	15.47
02-May-2025 00:00	15.99
02-May-2025 01:00	
02-May-2025 02:00	16.56
02-May-2025 03:00	16.57
02-May-2025 04:00	16.72
02-May-2025 05:00	16.59
02-May-2025 06:00	17.28
02-May-2025 07:00	17.36
02-May-2025 08:00	16.48
02-May-2025 09:00	16.4
02-May-2025 10:00	16.39
02-May-2025 11:00	16.43
02-May-2025 12:00	16.38
02-May-2025 13:00	16.37
02-May-2025 14:00	16.28
02-May-2025 15:00	16.16
02-May-2025 16:00	16.66
02-May-2025 17:00	16.7

Timestamp	SPM
02-May-2025 18:00	16.56
02-May-2025 19:00	16.26
02-May-2025 20:00	16.12
02-May-2025 21:00	16.1
02-May-2025 22:00	16.34
02-May-2025 23:00	16.47
03-May-2025 00:00	16.67
03-May-2025 01:00	17.57
03-May-2025 02:00	17.69
03-May-2025 03:00	18.01
03-May-2025 04:00	17.97
03-May-2025 05:00	18.12
03-May-2025 06:00	18.25
03-May-2025 07:00	18.4
03-May-2025 08:00	
03-May-2025 09:00	14.5
03-May-2025 10:00	14.78
03-May-2025 11:00	14.6
03-May-2025 12:00	14.23
03-May-2025 13:00	14.32
03-May-2025 14:00	13.96
03-May-2025 15:00	13.88
03-May-2025 16:00	13.61
03-May-2025 17:00	13.82
03-May-2025 18:00	13.37
03-May-2025 19:00	13.14
03-May-2025 20:00	13.82
03-May-2025 21:00	14.13
03-May-2025 22:00	14.14
03-May-2025 23:00	14.36
04-May-2025 00:00	14.85
04-May-2025 01:00	14.88
04-May-2025 02:00	14.87
04-May-2025 03:00	14.98
04-May-2025 04:00	15.28
04-May-2025 05:00	16.09
04-May-2025 06:00	16.96
04-May-2025 07:00	17.31
04-May-2025 08:00	17.53
04-May-2025 09:00	16.84
04-May-2025 10:00	15.71
04-May-2025 11:00	15.04
04-May-2025 12:00	14.6
04-May-2025 13:00	14.02
04-May-2025 14:00	13.64
04-May-2025 15:00	13.5
04-May-2025 16:00	13.9

Timestamp	SPM
04-May-2025 17:00	14.28
04-May-2025 18:00	14.91
04-May-2025 19:00	15.01
04-May-2025 20:00	15.2
04-May-2025 21:00	15.41
04-May-2025 22:00	15.73
04-May-2025 23:00	16.5
05-May-2025 00:00	17.62
05-May-2025 01:00	18.47
05-May-2025 02:00	19.3
05-May-2025 03:00	19.33
05-May-2025 04:00	19.5
05-May-2025 05:00	19.68
05-May-2025 06:00	19.52
05-May-2025 07:00	19.16
05-May-2025 08:00	18.55
05-May-2025 09:00	17.74
05-May-2025 10:00	17.27
05-May-2025 11:00	17.14
05-May-2025 12:00	17.06
05-May-2025 13:00	17.28
05-May-2025 14:00	17.12
05-May-2025 15:00	16.99
05-May-2025 16:00	17.18
05-May-2025 17:00	17.07
05-May-2025 18:00	16.78
05-May-2025 19:00	16.7
05-May-2025 20:00	16.88
05-May-2025 21:00	17.03
05-May-2025 22:00	16.46
05-May-2025 23:00	16.9
06-May-2025 00:00	17.35
06-May-2025 01:00	17.54
06-May-2025 02:00	17.95
06-May-2025 03:00	17.71
06-May-2025 04:00	17.86
06-May-2025 05:00	17.84
06-May-2025 06:00	18.07
06-May-2025 07:00	18.12
06-May-2025 08:00	17.48
06-May-2025 09:00	16.91
06-May-2025 10:00	16.02
06-May-2025 11:00	15.59
06-May-2025 12:00	14.87
06-May-2025 13:00	14.52
06-May-2025 14:00	14.24
06-May-2025 15:00	14

Timestamp	SPM
06-May-2025 16:00	14.1
06-May-2025 17:00	14.15
06-May-2025 18:00	14.49
06-May-2025 19:00	14.72
06-May-2025 20:00	14.69
06-May-2025 21:00	14.97
06-May-2025 22:00	15.2
06-May-2025 23:00	15.72
07-May-2025 00:00	16.6
07-May-2025 01:00	16.81
07-May-2025 02:00	17.03
07-May-2025 03:00	17.16
07-May-2025 04:00	17.34
07-May-2025 05:00	17.74
07-May-2025 06:00	17.56
07-May-2025 07:00	17.5
07-May-2025 08:00	17
07-May-2025 09:00	16.23
07-May-2025 10:00	15.62
07-May-2025 11:00	14.88
07-May-2025 12:00	14.35
07-May-2025 13:00	14.4
07-May-2025 14:00	14.46
07-May-2025 15:00	14.66
07-May-2025 16:00	15.49
07-May-2025 17:00	16.03
07-May-2025 18:00	15.99
07-May-2025 19:00	16.23
07-May-2025 20:00	16.59
07-May-2025 21:00	16.69
07-May-2025 22:00	16.5
07-May-2025 23:00	16.31
08-May-2025 00:00	16.26
08-May-2025 01:00	16.07
08-May-2025 02:00	16.57
08-May-2025 03:00	17.02
08-May-2025 04:00	17.31
08-May-2025 05:00	17.89
08-May-2025 06:00	18.39
08-May-2025 07:00	17.96
08-May-2025 08:00	17.6
08-May-2025 09:00	16.86
08-May-2025 10:00	15.54
08-May-2025 11:00	14.75
08-May-2025 12:00	14.36
08-May-2025 13:00	14.16
08-May-2025 14:00	13.85

Timestamp	SPM
08-May-2025 15:00	14.43
08-May-2025 16:00	14.92
08-May-2025 17:00	15.1
08-May-2025 18:00	15.13
08-May-2025 19:00	14.92
08-May-2025 20:00	15.04
08-May-2025 21:00	15.3
08-May-2025 22:00	15.66
08-May-2025 23:00	16.4
09-May-2025 00:00	16.75
09-May-2025 01:00	16.9
09-May-2025 02:00	17.32
09-May-2025 03:00	17.6
09-May-2025 04:00	17.55
09-May-2025 05:00	17.58
09-May-2025 06:00	17.49
09-May-2025 07:00	17.37
09-May-2025 08:00	17.45
09-May-2025 09:00	17.33
09-May-2025 10:00	16.5
09-May-2025 11:00	15.35
09-May-2025 12:00	14.32
09-May-2025 13:00	14.02
09-May-2025 14:00	13.49
09-May-2025 15:00	13.74
09-May-2025 16:00	14.25
09-May-2025 17:00	14.89
09-May-2025 18:00	15.22
09-May-2025 19:00	15.58
09-May-2025 20:00	15.99
09-May-2025 21:00	16.32
09-May-2025 22:00	17.05
09-May-2025 23:00	17.27
10-May-2025 00:00	16.72
10-May-2025 01:00	16.45
10-May-2025 02:00	16.27
10-May-2025 03:00	16.43
10-May-2025 04:00	16.64
10-May-2025 05:00	16.97
10-May-2025 06:00	16.65
10-May-2025 07:00	16.65
10-May-2025 08:00	16.19
10-May-2025 09:00	15.58
10-May-2025 10:00	15.18
10-May-2025 11:00	14.26
10-May-2025 12:00	14.39
10-May-2025 13:00	14.78

Timestamp	SPM
10-May-2025 14:00	14.8
10-May-2025 15:00	14.81
10-May-2025 16:00	15.28
10-May-2025 17:00	15.9
10-May-2025 18:00	16.85
10-May-2025 19:00	16.56
10-May-2025 20:00	16.97
10-May-2025 21:00	17.07
10-May-2025 22:00	17.14
10-May-2025 23:00	17.54
11-May-2025 00:00	18.01
11-May-2025 01:00	18.08
11-May-2025 02:00	18.34
11-May-2025 03:00	18.01
11-May-2025 04:00	17.77
11-May-2025 05:00	17.07
11-May-2025 06:00	16.87
11-May-2025 07:00	16.83
11-May-2025 08:00	16.24
11-May-2025 09:00	15.28
11-May-2025 10:00	14.48
11-May-2025 11:00	13.91
11-May-2025 12:00	13.55
11-May-2025 13:00	13.5
11-May-2025 14:00	13.39
11-May-2025 15:00	13.42
11-May-2025 16:00	13.29
11-May-2025 17:00	13.31
11-May-2025 18:00	13.4
11-May-2025 19:00	13.42
11-May-2025 20:00	14.24
11-May-2025 21:00	15.31
11-May-2025 22:00	16.99
11-May-2025 23:00	17.62
12-May-2025 00:00	18.15
12-May-2025 01:00	17.25
12-May-2025 02:00	16.85
12-May-2025 03:00	17.06
12-May-2025 04:00	16.68
12-May-2025 05:00	16.9
12-May-2025 06:00	17.48
12-May-2025 07:00	16.7
12-May-2025 08:00	16.01
12-May-2025 09:00	15.62
12-May-2025 10:00	15.07
12-May-2025 11:00	14.59
12-May-2025 12:00	14.13

Timestamp	SPM
12-May-2025 13:00	14.09
12-May-2025 14:00	14.05
12-May-2025 15:00	13.76
12-May-2025 16:00	13.36
12-May-2025 17:00	13.59
12-May-2025 18:00	13.55
12-May-2025 19:00	13.16
12-May-2025 20:00	12.79
12-May-2025 21:00	13.25
12-May-2025 22:00	13.76
12-May-2025 23:00	14.73
13-May-2025 00:00	15.24
13-May-2025 01:00	14.92
13-May-2025 02:00	15.21
13-May-2025 03:00	16.12
13-May-2025 04:00	16.81
13-May-2025 05:00	16.79
13-May-2025 06:00	16.36
13-May-2025 07:00	15.69
13-May-2025 08:00	15.45
13-May-2025 09:00	15.07
13-May-2025 10:00	14.33
13-May-2025 11:00	13.93
13-May-2025 12:00	13.11
13-May-2025 13:00	12.76
13-May-2025 14:00	13.4
13-May-2025 15:00	13.63
13-May-2025 16:00	14.01
13-May-2025 17:00	14
13-May-2025 18:00	13.77
13-May-2025 19:00	13.71
13-May-2025 20:00	14.14
13-May-2025 21:00	14.25
13-May-2025 22:00	14.55
13-May-2025 23:00	15.35
14-May-2025 00:00	15.67
14-May-2025 01:00	15.9
14-May-2025 02:00	16.14
14-May-2025 03:00	16.59
14-May-2025 04:00	17.13
14-May-2025 05:00	17.03
14-May-2025 06:00	16.78
14-May-2025 07:00	16.47
14-May-2025 08:00	15.66
14-May-2025 09:00	15.12
14-May-2025 10:00	14.64
14-May-2025 11:00	13.7

Timestamp	SPM
14-May-2025 12:00	13.28
14-May-2025 13:00	13.54
14-May-2025 14:00	13.39
14-May-2025 15:00	13.4
14-May-2025 16:00	13.18
14-May-2025 17:00	13.26
14-May-2025 18:00	13.06
14-May-2025 19:00	13.08
14-May-2025 20:00	13.14
14-May-2025 21:00	13.42
14-May-2025 22:00	14.43
14-May-2025 23:00	14.91
15-May-2025 00:00	15.64
15-May-2025 01:00	15.6
15-May-2025 02:00	15.75
15-May-2025 03:00	15.45
15-May-2025 04:00	15.47
15-May-2025 05:00	15.4
15-May-2025 06:00	15.29
15-May-2025 07:00	14.13
15-May-2025 08:00	12.96
15-May-2025 09:00	12.96
15-May-2025 10:00	13.1
15-May-2025 11:00	13.09
15-May-2025 12:00	13.27
15-May-2025 13:00	13.31
15-May-2025 14:00	13.26
15-May-2025 15:00	14.06
15-May-2025 16:00	14.77
15-May-2025 17:00	15.22
15-May-2025 18:00	14.91
15-May-2025 19:00	13.85
15-May-2025 20:00	13.25
15-May-2025 21:00	12.89
15-May-2025 22:00	13.37
15-May-2025 23:00	13.98
16-May-2025 00:00	14.23
16-May-2025 01:00	14.19
16-May-2025 02:00	14.04
16-May-2025 03:00	14.29
16-May-2025 04:00	14.9
16-May-2025 05:00	15.03
16-May-2025 06:00	15.3
16-May-2025 07:00	14.9
16-May-2025 08:00	15.27
16-May-2025 09:00	14.82
16-May-2025 10:00	14.22

Timestamp	SPM
16-May-2025 11:00	14.03
16-May-2025 12:00	14.09
16-May-2025 13:00	14.12
16-May-2025 14:00	14.05
16-May-2025 15:00	13.92
16-May-2025 16:00	13.98
16-May-2025 17:00	13.85
16-May-2025 18:00	13.81
16-May-2025 19:00	13.63
16-May-2025 20:00	13.77
16-May-2025 21:00	13.63
16-May-2025 22:00	13.47
16-May-2025 23:00	13.86
17-May-2025 00:00	14.7
17-May-2025 01:00	14.9
17-May-2025 02:00	15.26
17-May-2025 03:00	15.8
17-May-2025 04:00	16.63
17-May-2025 05:00	16.74
17-May-2025 06:00	16.85
17-May-2025 07:00	16.21
17-May-2025 08:00	16.11
17-May-2025 09:00	15.11
17-May-2025 10:00	14.3
17-May-2025 11:00	13.58
17-May-2025 12:00	13.04
17-May-2025 13:00	12.97
17-May-2025 14:00	12.94
17-May-2025 15:00	12.76
17-May-2025 16:00	12.39
17-May-2025 17:00	12.74
17-May-2025 18:00	12.91
17-May-2025 19:00	13.48
17-May-2025 20:00	13.6
17-May-2025 21:00	14.05
17-May-2025 22:00	13.97
17-May-2025 23:00	14.54
18-May-2025 00:00	14.7
18-May-2025 01:00	14.99
18-May-2025 02:00	15.28
18-May-2025 03:00	15.52
18-May-2025 04:00	15.53
18-May-2025 05:00	15.68
18-May-2025 06:00	15.65
18-May-2025 07:00	15.53
18-May-2025 08:00	15.76
18-May-2025 09:00	15.64

Timestamp	SPM
18-May-2025 10:00	14.83
18-May-2025 11:00	14.73
18-May-2025 12:00	13.8
18-May-2025 13:00	13.55
18-May-2025 14:00	14.13
18-May-2025 15:00	14.35
18-May-2025 16:00	14.12
18-May-2025 17:00	13.77
18-May-2025 18:00	13.92
18-May-2025 19:00	14.46
18-May-2025 20:00	14.52
18-May-2025 21:00	14.52
18-May-2025 22:00	14.81
18-May-2025 23:00	14.78
19-May-2025 00:00	15.13
19-May-2025 01:00	15.84
19-May-2025 02:00	16.33
19-May-2025 03:00	16.59
19-May-2025 04:00	16.8
19-May-2025 05:00	17.12
19-May-2025 06:00	17.09
19-May-2025 07:00	17.14
19-May-2025 08:00	17.29
19-May-2025 09:00	17.25
19-May-2025 10:00	16.68
19-May-2025 11:00	15.91
19-May-2025 12:00	15.3
19-May-2025 13:00	15.29
19-May-2025 14:00	14.91
19-May-2025 15:00	14.69
19-May-2025 16:00	14.27
19-May-2025 17:00	13.75
19-May-2025 18:00	13.7
19-May-2025 19:00	14.3
19-May-2025 20:00	14.52
19-May-2025 21:00	14.94
19-May-2025 22:00	15.42
19-May-2025 23:00	15.17
20-May-2025 00:00	15.28
20-May-2025 01:00	15.32
20-May-2025 02:00	15.48
20-May-2025 03:00	16.07
20-May-2025 04:00	16.92
20-May-2025 05:00	17.41
20-May-2025 06:00	18.16
20-May-2025 07:00	18.07
20-May-2025 08:00	17.93

Timestamp	SPM
20-May-2025 09:00	17.28
20-May-2025 10:00	16.72
20-May-2025 11:00	16.28
20-May-2025 12:00	15.4
20-May-2025 13:00	15.23
20-May-2025 14:00	15.02
20-May-2025 15:00	15.01
20-May-2025 16:00	15.08
20-May-2025 17:00	15.12
20-May-2025 18:00	15.17
20-May-2025 19:00	14.79
20-May-2025 20:00	15.2
20-May-2025 21:00	15.23
20-May-2025 22:00	15.12
20-May-2025 23:00	15.68
21-May-2025 00:00	15.29
21-May-2025 01:00	15.17
21-May-2025 02:00	15.65
21-May-2025 03:00	16.45
21-May-2025 04:00	16.9
21-May-2025 05:00	17.67
21-May-2025 06:00	18.14
21-May-2025 07:00	18.51
21-May-2025 08:00	18.49
21-May-2025 09:00	18.02
21-May-2025 10:00	17.13
21-May-2025 11:00	16.2
21-May-2025 12:00	28.4
21-May-2025 13:00	19.26
21-May-2025 14:00	14.94
21-May-2025 15:00	12.4
21-May-2025 16:00	11.11
21-May-2025 17:00	10.37
21-May-2025 18:00	9.53
21-May-2025 19:00	9.52
21-May-2025 20:00	9.52
21-May-2025 21:00	9.52
21-May-2025 22:00	9.52
21-May-2025 23:00	9.52
22-May-2025 00:00	9.53
22-May-2025 01:00	9.52
22-May-2025 02:00	9.54
22-May-2025 03:00	9.53
22-May-2025 04:00	9.53
22-May-2025 05:00	9.55
22-May-2025 06:00	9.53
22-May-2025 07:00	9.52

Timestamp	SPM
22-May-2025 08:00	9.52
22-May-2025 09:00	9.52
22-May-2025 10:00	12.82
22-May-2025 11:00	15.48
22-May-2025 12:00	15.74
22-May-2025 13:00	15.9
22-May-2025 14:00	16.23
22-May-2025 15:00	16.38
22-May-2025 16:00	16.53
22-May-2025 17:00	16.32
22-May-2025 18:00	16.03
22-May-2025 19:00	15.79
22-May-2025 20:00	16.37
22-May-2025 21:00	16.05
22-May-2025 22:00	15.73
22-May-2025 23:00	15.37
23-May-2025 00:00	15.4
23-May-2025 01:00	15.28
23-May-2025 02:00	15.09
23-May-2025 03:00	15.08
23-May-2025 04:00	15.1
23-May-2025 05:00	15.25
23-May-2025 06:00	15.16
23-May-2025 07:00	15.29
23-May-2025 08:00	15.55
23-May-2025 09:00	15.68
23-May-2025 10:00	15.33
23-May-2025 11:00	16.4
23-May-2025 12:00	18.24
23-May-2025 13:00	19.19
23-May-2025 14:00	19.2
23-May-2025 15:00	19.08
23-May-2025 16:00	18.79
23-May-2025 17:00	19.55
23-May-2025 18:00	19.56
23-May-2025 19:00	18.55
23-May-2025 20:00	17.79
23-May-2025 21:00	17.52
23-May-2025 22:00	16.83
23-May-2025 23:00	16.8
24-May-2025 00:00	16.22
24-May-2025 01:00	15.88
24-May-2025 02:00	15.72
24-May-2025 03:00	16.04
24-May-2025 04:00	15.94
24-May-2025 05:00	16.22
24-May-2025 06:00	16.85

Timestamp	SPM
24-May-2025 07:00	16.72
24-May-2025 08:00	17.47
24-May-2025 09:00	17.54
24-May-2025 10:00	16.6
24-May-2025 11:00	16.43
24-May-2025 12:00	17.63
24-May-2025 13:00	17.05
24-May-2025 14:00	17.75
24-May-2025 15:00	17.68
24-May-2025 16:00	17.61
24-May-2025 17:00	17.36
24-May-2025 18:00	17.11
24-May-2025 19:00	17.15
24-May-2025 20:00	16.78
24-May-2025 21:00	16.54
24-May-2025 22:00	16.1
24-May-2025 23:00	16.28
25-May-2025 00:00	16.49
25-May-2025 01:00	17.03
25-May-2025 02:00	16.87
25-May-2025 03:00	17.07
25-May-2025 04:00	16.95
25-May-2025 05:00	16.55
25-May-2025 06:00	16.94
25-May-2025 07:00	16.97
25-May-2025 08:00	17.4
25-May-2025 09:00	16.86
25-May-2025 10:00	16.06
25-May-2025 11:00	16.28
25-May-2025 12:00	16.25
25-May-2025 13:00	16.38
25-May-2025 14:00	16.77
25-May-2025 15:00	17.59
25-May-2025 16:00	17.69
25-May-2025 17:00	17.86
25-May-2025 18:00	17.41
25-May-2025 19:00	16.99
25-May-2025 20:00	16.62
25-May-2025 21:00	17.26
25-May-2025 22:00	17.5
25-May-2025 23:00	17.35
26-May-2025 00:00	17.15
26-May-2025 01:00	16.62
26-May-2025 02:00	16.25
26-May-2025 03:00	16.38
26-May-2025 04:00	16.49
26-May-2025 05:00	16.61

Timestamp	SPM
26-May-2025 06:00	16.35
26-May-2025 07:00	16.35
26-May-2025 08:00	17
26-May-2025 09:00	18.13
26-May-2025 10:00	18.42
26-May-2025 11:00	18.04
26-May-2025 12:00	17.64
26-May-2025 13:00	17.36
26-May-2025 14:00	17.52
26-May-2025 15:00	17.52
26-May-2025 16:00	17.76
26-May-2025 17:00	18
26-May-2025 18:00	18.01
26-May-2025 19:00	17.37
26-May-2025 20:00	17.97
26-May-2025 21:00	17.96
26-May-2025 22:00	17.23
26-May-2025 23:00	16.87
27-May-2025 00:00	16.69
27-May-2025 01:00	16.5
27-May-2025 02:00	16.26
27-May-2025 03:00	16.11
27-May-2025 04:00	16.4
27-May-2025 05:00	16.85
27-May-2025 06:00	16.96
27-May-2025 07:00	16.88
27-May-2025 08:00	17.37
27-May-2025 09:00	16.66
27-May-2025 10:00	14.95
27-May-2025 11:00	14.69
27-May-2025 12:00	14.75
27-May-2025 13:00	15.25
27-May-2025 14:00	16.43
27-May-2025 15:00	16.39
27-May-2025 16:00	16.71
27-May-2025 17:00	16.52
27-May-2025 18:00	15.93
27-May-2025 19:00	15.62
27-May-2025 20:00	15.3
27-May-2025 21:00	15.12
27-May-2025 22:00	14.85
27-May-2025 23:00	14.64
28-May-2025 00:00	14.85
28-May-2025 01:00	14.81
28-May-2025 02:00	14.73
28-May-2025 03:00	14.8
28-May-2025 04:00	14.62

Timestamp	SPM
28-May-2025 05:00	14.68
28-May-2025 06:00	14.62
28-May-2025 07:00	14.57
28-May-2025 08:00	14.54
28-May-2025 09:00	14.83
28-May-2025 10:00	14.69
28-May-2025 11:00	14.89
28-May-2025 12:00	15.22
28-May-2025 13:00	15.71
28-May-2025 14:00	16.32
28-May-2025 15:00	16.44
28-May-2025 16:00	17
28-May-2025 17:00	17.11
28-May-2025 18:00	16.33
28-May-2025 19:00	16.34
28-May-2025 20:00	16.16
28-May-2025 21:00	15.8
28-May-2025 22:00	15.82
28-May-2025 23:00	15.87
29-May-2025 00:00	16.15
29-May-2025 01:00	15.77
29-May-2025 02:00	15.85
29-May-2025 03:00	15.62
29-May-2025 04:00	15.38
29-May-2025 05:00	14.93
29-May-2025 06:00	14.88
29-May-2025 07:00	15.11
29-May-2025 08:00	15.05
29-May-2025 09:00	15.21
29-May-2025 10:00	15.23
29-May-2025 11:00	15
29-May-2025 12:00	15.3
29-May-2025 13:00	16.5
29-May-2025 14:00	17.9
29-May-2025 15:00	18.14
29-May-2025 16:00	18.13
29-May-2025 17:00	17.48
29-May-2025 18:00	17.21
29-May-2025 19:00	17.09
29-May-2025 20:00	17.09
29-May-2025 21:00	17.18
29-May-2025 22:00	16.22
29-May-2025 23:00	15.93
30-May-2025 00:00	15.87
30-May-2025 01:00	15.54
30-May-2025 02:00	15.32
30-May-2025 03:00	15.19

Timestamp	SPM
30-May-2025 04:00	15.22
30-May-2025 05:00	14.95
30-May-2025 06:00	14.74
30-May-2025 07:00	15.32
30-May-2025 08:00	15.18
30-May-2025 09:00	15.33
30-May-2025 10:00	15.59
30-May-2025 11:00	15.18
30-May-2025 12:00	15.12
30-May-2025 13:00	15.6
30-May-2025 14:00	15.5
30-May-2025 15:00	15.25
30-May-2025 16:00	15.25
30-May-2025 17:00	16.49
30-May-2025 18:00	16.62
30-May-2025 19:00	16.46
30-May-2025 20:00	17.28
30-May-2025 21:00	17.36
30-May-2025 22:00	18.74
30-May-2025 23:00	19.46
31-May-2025 00:00	20.83
31-May-2025 01:00	19.47
31-May-2025 02:00	19.09
31-May-2025 03:00	17.78
31-May-2025 04:00	16.67
31-May-2025 05:00	16.93
31-May-2025 06:00	17.08
31-May-2025 07:00	17.57
31-May-2025 08:00	18.47
31-May-2025 09:00	17.75
31-May-2025 10:00	18.32
31-May-2025 11:00	17.83
31-May-2025 12:00	19.2
31-May-2025 13:00	20.24
31-May-2025 14:00	25.04
31-May-2025 15:00	19.68
31-May-2025 16:00	18.43
31-May-2025 17:00	17.12
31-May-2025 18:00	16.48
31-May-2025 19:00	16.45
31-May-2025 20:00	16.03
31-May-2025 21:00	16.4
31-May-2025 22:00	15.82
31-May-2025 23:00	15.56

Madhav KRG Limited
Stack_1_Induction Furnace

From: 2025-06-01 00:04:00 To: 2025-06-30 23:58:00

Timestamp	SPM
01-Jun-2025 00:00	15.62
01-Jun-2025 00:15	15.74
01-Jun-2025 00:30	15.47
01-Jun-2025 00:45	15.54
01-Jun-2025 01:00	15.45
01-Jun-2025 01:15	15.65
01-Jun-2025 01:30	15.46
01-Jun-2025 01:45	15.48
01-Jun-2025 02:00	15.78
01-Jun-2025 02:15	15.76
01-Jun-2025 02:30	15.65
01-Jun-2025 02:45	15.67
01-Jun-2025 03:00	15.82
01-Jun-2025 03:15	16.32
01-Jun-2025 03:30	16.54
01-Jun-2025 03:45	15.95
01-Jun-2025 04:00	16.25
01-Jun-2025 04:15	17.85
01-Jun-2025 04:30	17.56
01-Jun-2025 04:45	17.23
01-Jun-2025 05:00	16.97
01-Jun-2025 05:15	16.74
01-Jun-2025 05:30	16.7
01-Jun-2025 05:45	16.53
01-Jun-2025 06:00	16.36
01-Jun-2025 06:15	16.69
01-Jun-2025 06:30	16.36
01-Jun-2025 06:45	16.47
01-Jun-2025 07:00	16.82
01-Jun-2025 07:15	17.46
01-Jun-2025 07:30	16.98
01-Jun-2025 07:45	16.88
01-Jun-2025 08:00	16.48
01-Jun-2025 08:15	17.44
01-Jun-2025 08:30	16.96
01-Jun-2025 08:45	16.65
01-Jun-2025 09:00	16.93
01-Jun-2025 09:15	17.11
01-Jun-2025 09:30	16.97
01-Jun-2025 09:45	16.62
01-Jun-2025 10:00	16.61
01-Jun-2025 10:15	16.84

Timestamp	SPM
01-Jun-2025 10:30	16.9
01-Jun-2025 10:45	16.54
01-Jun-2025 11:00	17.04
01-Jun-2025 11:15	17.26
01-Jun-2025 11:30	18.51
01-Jun-2025 11:45	17.12
01-Jun-2025 12:00	17.09
01-Jun-2025 12:15	17.08
01-Jun-2025 12:30	16.82
01-Jun-2025 12:45	16.79
01-Jun-2025 13:00	16.6
01-Jun-2025 13:15	16.91
01-Jun-2025 13:30	16.93
01-Jun-2025 13:45	17.17
01-Jun-2025 14:00	17.34
01-Jun-2025 14:15	17.34
01-Jun-2025 14:30	17.29
01-Jun-2025 14:45	17.28
01-Jun-2025 15:00	17.18
01-Jun-2025 15:15	17.6
01-Jun-2025 15:30	18.01
01-Jun-2025 15:45	17.75
01-Jun-2025 16:00	18.13
01-Jun-2025 16:15	17.74
01-Jun-2025 16:30	17.5
01-Jun-2025 16:45	17.28
01-Jun-2025 17:00	17.36
01-Jun-2025 17:15	17.1
01-Jun-2025 17:30	17.02
01-Jun-2025 17:45	16.84
01-Jun-2025 18:00	17.54
01-Jun-2025 18:15	17.21
01-Jun-2025 18:30	17.45
01-Jun-2025 18:45	17.24
01-Jun-2025 19:00	16.94
01-Jun-2025 19:15	16.81
01-Jun-2025 19:30	16.59
01-Jun-2025 19:45	16.6
01-Jun-2025 20:00	16.66
01-Jun-2025 20:15	16.47
01-Jun-2025 20:30	16.44
01-Jun-2025 20:45	16.23
01-Jun-2025 21:00	16.34
01-Jun-2025 21:15	16.13
01-Jun-2025 21:30	16.02
01-Jun-2025 21:45	16.17
01-Jun-2025 22:00	16.02

Timestamp	SPM
01-Jun-2025 22:15	15.79
01-Jun-2025 22:30	15.86
01-Jun-2025 22:45	16.1
01-Jun-2025 23:00	15.81
01-Jun-2025 23:15	16.05
01-Jun-2025 23:30	15.97
01-Jun-2025 23:45	16.16
02-Jun-2025 00:00	15.91
02-Jun-2025 00:15	16.18
02-Jun-2025 00:30	15.73
02-Jun-2025 00:45	15.82
02-Jun-2025 01:00	16
02-Jun-2025 01:15	15.68
02-Jun-2025 01:30	15.8
02-Jun-2025 01:45	15.74
02-Jun-2025 02:00	15.49
02-Jun-2025 02:15	15.6
02-Jun-2025 02:30	15.55
02-Jun-2025 02:45	15.48
02-Jun-2025 03:00	15.48
02-Jun-2025 03:15	15.54
02-Jun-2025 03:30	15.6
02-Jun-2025 03:45	15.43
02-Jun-2025 04:00	15.44
02-Jun-2025 04:15	15.63
02-Jun-2025 04:30	15.58
02-Jun-2025 04:45	15.67
02-Jun-2025 05:00	15.44
02-Jun-2025 05:15	15.47
02-Jun-2025 05:30	15.66
02-Jun-2025 05:45	15.69
02-Jun-2025 06:00	15.45
02-Jun-2025 06:15	15.61
02-Jun-2025 06:30	15.55
02-Jun-2025 06:45	15.56
02-Jun-2025 07:00	15.43
02-Jun-2025 07:15	15.42
02-Jun-2025 07:30	15.39
02-Jun-2025 07:45	15.43
02-Jun-2025 08:00	15.58
02-Jun-2025 08:15	15.79
02-Jun-2025 08:30	15.52
02-Jun-2025 08:45	15.71
02-Jun-2025 09:00	15.58
02-Jun-2025 09:15	15.47
02-Jun-2025 09:30	15.61
02-Jun-2025 09:45	15.46

Timestamp	SPM
02-Jun-2025 10:00	15.64
02-Jun-2025 10:15	15.78
02-Jun-2025 10:30	16.07
02-Jun-2025 10:45	16.39
02-Jun-2025 11:00	16.72
02-Jun-2025 11:15	16.39
02-Jun-2025 11:30	16.38
02-Jun-2025 11:45	16.22
02-Jun-2025 12:00	16.13
02-Jun-2025 12:15	16.15
02-Jun-2025 12:30	16.29
02-Jun-2025 12:45	16.75
02-Jun-2025 13:00	16.64
02-Jun-2025 13:15	16.82
02-Jun-2025 13:30	16.56
02-Jun-2025 13:45	16.81
02-Jun-2025 14:00	16.82
02-Jun-2025 14:15	17.43
02-Jun-2025 14:30	17.69
02-Jun-2025 14:45	17.31
02-Jun-2025 15:00	17.41
02-Jun-2025 15:15	18.35
02-Jun-2025 15:30	18.02
02-Jun-2025 15:45	18.47
02-Jun-2025 16:00	18.33
02-Jun-2025 16:15	17.92
02-Jun-2025 16:30	18.01
02-Jun-2025 16:45	18.53
02-Jun-2025 17:00	18.49
02-Jun-2025 17:15	18.33
02-Jun-2025 17:30	18.46
02-Jun-2025 17:45	18.14
02-Jun-2025 18:00	18.99
02-Jun-2025 18:15	18.94
02-Jun-2025 18:30	18.45
02-Jun-2025 18:45	18.65
02-Jun-2025 19:00	18.26
02-Jun-2025 19:15	18.08
02-Jun-2025 19:30	19.65
02-Jun-2025 19:45	19.5
02-Jun-2025 20:00	18.62
02-Jun-2025 20:15	18.69
02-Jun-2025 20:30	20
02-Jun-2025 20:45	18.53
02-Jun-2025 21:00	18.01
02-Jun-2025 21:15	17.76
02-Jun-2025 21:30	17.53

Timestamp	SPM
02-Jun-2025 21:45	17.4
02-Jun-2025 22:00	17.21
02-Jun-2025 22:15	17.24
02-Jun-2025 22:30	17.13
02-Jun-2025 22:45	16.83
02-Jun-2025 23:00	16.48
02-Jun-2025 23:15	16.36
02-Jun-2025 23:30	16.15
02-Jun-2025 23:45	15.91
03-Jun-2025 00:00	16.01
03-Jun-2025 00:15	16
03-Jun-2025 00:30	16.03
03-Jun-2025 00:45	15.9
03-Jun-2025 01:00	15.6
03-Jun-2025 01:15	15.56
03-Jun-2025 01:30	15.61
03-Jun-2025 01:45	15.81
03-Jun-2025 02:00	15.56
03-Jun-2025 02:15	15.33
03-Jun-2025 02:30	15.33
03-Jun-2025 02:45	15.31
03-Jun-2025 03:00	15.35
03-Jun-2025 03:15	15.33
03-Jun-2025 03:30	15.32
03-Jun-2025 03:45	15.34
03-Jun-2025 04:00	15.23
03-Jun-2025 04:15	15.64
03-Jun-2025 04:30	15.63
03-Jun-2025 04:45	15.78
03-Jun-2025 05:00	15.38
03-Jun-2025 05:15	15.31
03-Jun-2025 05:30	15.17
03-Jun-2025 05:45	15.07
03-Jun-2025 06:00	15.1
03-Jun-2025 06:15	15.1
03-Jun-2025 06:30	15.06
03-Jun-2025 06:45	14.95
03-Jun-2025 07:00	14.83
03-Jun-2025 07:15	14.78
03-Jun-2025 07:30	14.75
03-Jun-2025 07:45	14.7
03-Jun-2025 08:00	14.71
03-Jun-2025 08:15	14.74
03-Jun-2025 08:30	14.66
03-Jun-2025 08:45	14.62
03-Jun-2025 09:00	14.7
03-Jun-2025 09:15	14.74

Timestamp	SPM
03-Jun-2025 09:30	14.91
03-Jun-2025 09:45	14.9
03-Jun-2025 10:00	14.88
03-Jun-2025 10:15	14.91
03-Jun-2025 10:30	14.88
03-Jun-2025 10:45	14.95
03-Jun-2025 11:00	14.82
03-Jun-2025 11:15	14.81
03-Jun-2025 11:30	14.81
03-Jun-2025 11:45	14.81
03-Jun-2025 12:00	14.72
03-Jun-2025 12:15	14.8
03-Jun-2025 12:30	14.85
03-Jun-2025 12:45	14.91
03-Jun-2025 13:00	14.99
03-Jun-2025 13:15	15.08
03-Jun-2025 13:30	15.14
03-Jun-2025 13:45	15.14
03-Jun-2025 14:00	15.19
03-Jun-2025 14:15	15.24
03-Jun-2025 14:30	15.29
03-Jun-2025 14:45	15.3
03-Jun-2025 15:00	15.31
03-Jun-2025 15:15	15.36
03-Jun-2025 15:30	15.45
03-Jun-2025 15:45	15.5
03-Jun-2025 16:00	15.54
03-Jun-2025 16:15	15.57
03-Jun-2025 16:30	15.63
03-Jun-2025 16:45	15.62
03-Jun-2025 17:00	15.55
03-Jun-2025 17:15	15.1
03-Jun-2025 17:30	15.13
03-Jun-2025 17:45	15.23
03-Jun-2025 18:00	15.26
03-Jun-2025 18:15	15.2
03-Jun-2025 18:30	15.13
03-Jun-2025 18:45	15.04
03-Jun-2025 19:00	14.95
03-Jun-2025 19:15	14.87
03-Jun-2025 19:30	14.79
03-Jun-2025 19:45	14.71
03-Jun-2025 20:00	14.62
03-Jun-2025 20:15	14.54
03-Jun-2025 20:30	14.38
03-Jun-2025 20:45	14.32
03-Jun-2025 21:00	14.26

Timestamp	SPM
03-Jun-2025 21:15	17.73
03-Jun-2025 21:30	14.51
03-Jun-2025 21:45	14.4
03-Jun-2025 22:00	14.53
03-Jun-2025 22:15	14.57
03-Jun-2025 22:30	14.69
03-Jun-2025 22:45	14.74
03-Jun-2025 23:00	14.73
03-Jun-2025 23:15	14.73
03-Jun-2025 23:30	14.59
03-Jun-2025 23:45	14.63
04-Jun-2025 00:00	14.58
04-Jun-2025 00:15	14.57
04-Jun-2025 00:30	14.58
04-Jun-2025 00:45	14.75
04-Jun-2025 01:00	14.83
04-Jun-2025 01:15	14.79
04-Jun-2025 01:30	14.81
04-Jun-2025 01:45	15.03
04-Jun-2025 02:00	14.91
04-Jun-2025 02:15	14.93
04-Jun-2025 02:30	15.02
04-Jun-2025 02:45	14.93
04-Jun-2025 03:00	14.89
04-Jun-2025 03:15	14.95
04-Jun-2025 03:30	14.96
04-Jun-2025 03:45	14.99
04-Jun-2025 04:00	14.98
04-Jun-2025 04:15	14.99
04-Jun-2025 04:30	15.03
04-Jun-2025 04:45	15.02
04-Jun-2025 05:00	14.95
04-Jun-2025 05:15	14.88
04-Jun-2025 05:30	14.95
04-Jun-2025 05:45	14.99
04-Jun-2025 06:00	15
04-Jun-2025 06:15	15
04-Jun-2025 06:30	14.95
04-Jun-2025 06:45	14.93
04-Jun-2025 07:00	14.92
04-Jun-2025 07:15	14.94
04-Jun-2025 07:30	14.99
04-Jun-2025 07:45	15.14
04-Jun-2025 08:00	25.25
04-Jun-2025 08:15	16.09
04-Jun-2025 08:30	17.19
04-Jun-2025 08:45	16.07

Timestamp	SPM
04-Jun-2025 09:00	16.65
04-Jun-2025 09:15	16.14
04-Jun-2025 09:30	16.12
04-Jun-2025 09:45	15.99
04-Jun-2025 10:00	16.09
04-Jun-2025 10:15	16.03
04-Jun-2025 10:30	16.17
04-Jun-2025 10:45	16.04
04-Jun-2025 11:00	16.29
04-Jun-2025 11:15	16.12
04-Jun-2025 11:30	16.19
04-Jun-2025 11:45	16.21
04-Jun-2025 12:00	16.08
04-Jun-2025 12:15	16.07
04-Jun-2025 12:30	15.86
04-Jun-2025 12:45	15.92
04-Jun-2025 13:00	16
04-Jun-2025 13:15	16.06
04-Jun-2025 13:30	16.07
04-Jun-2025 13:45	16.26
04-Jun-2025 14:00	16.54
04-Jun-2025 14:15	16.7
04-Jun-2025 14:30	16.54
04-Jun-2025 14:45	16.66
04-Jun-2025 15:00	16.49
04-Jun-2025 15:15	16.47
04-Jun-2025 15:30	16.57
04-Jun-2025 15:45	16.7
04-Jun-2025 16:00	16.98
04-Jun-2025 16:15	
04-Jun-2025 16:30	17.35
04-Jun-2025 16:45	17.12
04-Jun-2025 17:00	16.82
04-Jun-2025 17:15	16.65
04-Jun-2025 17:30	16.56
04-Jun-2025 17:45	16.5
04-Jun-2025 18:00	16.32
04-Jun-2025 18:15	16.19
04-Jun-2025 18:30	16.08
04-Jun-2025 18:45	15.98
04-Jun-2025 19:00	15.89
04-Jun-2025 19:15	15.99
04-Jun-2025 19:30	15.81
04-Jun-2025 19:45	15.75
04-Jun-2025 20:00	15.69
04-Jun-2025 20:15	15.64
04-Jun-2025 20:30	15.61

Timestamp	SPM
04-Jun-2025 20:45	15.51
04-Jun-2025 21:00	15.62
04-Jun-2025 21:15	15.67
04-Jun-2025 21:30	15.49
04-Jun-2025 21:45	15.36
04-Jun-2025 22:00	15.32
04-Jun-2025 22:15	15.21
04-Jun-2025 22:30	15.11
04-Jun-2025 22:45	16.03
04-Jun-2025 23:00	15.25
04-Jun-2025 23:15	15.18
04-Jun-2025 23:30	15.17
04-Jun-2025 23:45	15.18
05-Jun-2025 00:00	15.1
05-Jun-2025 00:15	15.06
05-Jun-2025 00:30	15
05-Jun-2025 00:45	14.95
05-Jun-2025 01:00	14.98
05-Jun-2025 01:15	15.16
05-Jun-2025 01:30	15.22
05-Jun-2025 01:45	15.17
05-Jun-2025 02:00	15.17
05-Jun-2025 02:15	15.19
05-Jun-2025 02:30	15.05
05-Jun-2025 02:45	15.02
05-Jun-2025 03:00	15.1
05-Jun-2025 03:15	15.16
05-Jun-2025 03:30	15.07
05-Jun-2025 03:45	15.06
05-Jun-2025 04:00	15.05
05-Jun-2025 04:15	14.99
05-Jun-2025 04:30	15.15
05-Jun-2025 04:45	15.17
05-Jun-2025 05:00	15.17
05-Jun-2025 05:15	15.07
05-Jun-2025 05:30	15.15
05-Jun-2025 05:45	15.11
05-Jun-2025 06:00	15.05
05-Jun-2025 06:15	15.15
05-Jun-2025 06:30	15.23
05-Jun-2025 06:45	15.25
05-Jun-2025 07:00	15.12
05-Jun-2025 07:15	15.16
05-Jun-2025 07:30	15.18
05-Jun-2025 07:45	15.16
05-Jun-2025 08:00	15.38
05-Jun-2025 08:15	15.23

Timestamp	SPM
05-Jun-2025 08:30	15.4
05-Jun-2025 08:45	15.53
05-Jun-2025 09:00	15.49
05-Jun-2025 09:15	15.76
05-Jun-2025 09:30	15.97
05-Jun-2025 09:45	15.75
05-Jun-2025 10:00	15.71
05-Jun-2025 10:15	15.65
05-Jun-2025 10:30	15.74
05-Jun-2025 10:45	16.56
05-Jun-2025 11:00	16.15
05-Jun-2025 11:15	17.29
05-Jun-2025 11:30	16.24
05-Jun-2025 11:45	16.43
05-Jun-2025 12:00	16.21
05-Jun-2025 12:15	16.24
05-Jun-2025 12:30	16.3
05-Jun-2025 12:45	16.6
05-Jun-2025 13:00	16.84
05-Jun-2025 13:15	17.03
05-Jun-2025 13:30	17.22
05-Jun-2025 13:45	17.43
05-Jun-2025 14:00	17.47
05-Jun-2025 14:15	17.39
05-Jun-2025 14:30	17.54
05-Jun-2025 14:45	17.75
05-Jun-2025 15:00	18.59
05-Jun-2025 15:15	17.98
05-Jun-2025 15:30	17.95
05-Jun-2025 15:45	18.1
05-Jun-2025 16:00	18.11
05-Jun-2025 16:15	17.89
05-Jun-2025 16:30	17.93
05-Jun-2025 16:45	17.77
05-Jun-2025 17:00	17.66
05-Jun-2025 17:15	18.03
05-Jun-2025 17:30	18.28
05-Jun-2025 17:45	18.27
05-Jun-2025 18:00	17.9
05-Jun-2025 18:15	17.85
05-Jun-2025 18:30	17.73
05-Jun-2025 18:45	18.24
05-Jun-2025 19:00	17.58
05-Jun-2025 19:15	17.54
05-Jun-2025 19:30	17.42
05-Jun-2025 19:45	17.36
05-Jun-2025 20:00	17.49

Timestamp	SPM
05-Jun-2025 20:15	17.21
05-Jun-2025 20:30	17.18
05-Jun-2025 20:45	17.23
05-Jun-2025 21:00	17.2
05-Jun-2025 21:15	16.97
05-Jun-2025 21:30	17.43
05-Jun-2025 21:45	17.43
05-Jun-2025 22:00	17.44
05-Jun-2025 22:15	17.31
05-Jun-2025 22:30	17.22
05-Jun-2025 22:45	17.8
05-Jun-2025 23:00	17.34
05-Jun-2025 23:15	17.19
05-Jun-2025 23:30	17.29
05-Jun-2025 23:45	17.15
06-Jun-2025 00:00	17.14
06-Jun-2025 00:15	16.92
06-Jun-2025 00:30	17.14
06-Jun-2025 00:45	17.02
06-Jun-2025 01:00	16.6
06-Jun-2025 01:15	16.62
06-Jun-2025 01:30	16.87
06-Jun-2025 01:45	16.54
06-Jun-2025 02:00	16.63
06-Jun-2025 02:15	16.75
06-Jun-2025 02:30	16.57
06-Jun-2025 02:45	16.93
06-Jun-2025 03:00	16.95
06-Jun-2025 03:15	17.44
06-Jun-2025 03:30	17.1
06-Jun-2025 03:45	16.77
06-Jun-2025 04:00	16.86
06-Jun-2025 04:15	16.98
06-Jun-2025 04:30	17.03
06-Jun-2025 04:45	17.43
06-Jun-2025 05:00	17.06
06-Jun-2025 05:15	17.04
06-Jun-2025 05:30	16.79
06-Jun-2025 05:45	16.59
06-Jun-2025 06:00	16.57
06-Jun-2025 06:15	16.39
06-Jun-2025 06:30	16.23
06-Jun-2025 06:45	16.12
06-Jun-2025 07:00	16.21
06-Jun-2025 07:15	16.28
06-Jun-2025 07:30	16.49
06-Jun-2025 07:45	16.68

Timestamp	SPM
06-Jun-2025 08:00	17.34
06-Jun-2025 08:15	16.83
06-Jun-2025 08:30	17.04
06-Jun-2025 08:45	16.91
06-Jun-2025 09:00	16.8
06-Jun-2025 09:15	16.66
06-Jun-2025 09:30	16.54
06-Jun-2025 09:45	16.83
06-Jun-2025 10:00	17.38
06-Jun-2025 10:15	16.95
06-Jun-2025 10:30	17.24
06-Jun-2025 10:45	17.06
06-Jun-2025 11:00	17.3
06-Jun-2025 11:15	18.06
06-Jun-2025 11:30	16.98
06-Jun-2025 11:45	16.87
06-Jun-2025 12:00	16.63
06-Jun-2025 12:15	16.66
06-Jun-2025 12:30	16.67
06-Jun-2025 12:45	16.77
06-Jun-2025 13:00	16.97
06-Jun-2025 13:15	17.59
06-Jun-2025 13:30	17.82
06-Jun-2025 13:45	18.19
06-Jun-2025 14:00	18.09
06-Jun-2025 14:15	18.47
06-Jun-2025 14:30	18.37
06-Jun-2025 14:45	18.51
06-Jun-2025 15:00	19.13
06-Jun-2025 15:15	18.9
06-Jun-2025 15:30	19.47
06-Jun-2025 15:45	19.05
06-Jun-2025 16:00	19.14
06-Jun-2025 16:15	18.91
06-Jun-2025 16:30	18.95
06-Jun-2025 16:45	18.66
06-Jun-2025 17:00	18.78
06-Jun-2025 17:15	18.79
06-Jun-2025 17:30	18.69
06-Jun-2025 17:45	18.7
06-Jun-2025 18:00	19.03
06-Jun-2025 18:15	18.61
06-Jun-2025 18:30	18.28
06-Jun-2025 18:45	18.13
06-Jun-2025 19:00	17.94
06-Jun-2025 19:15	17.81
06-Jun-2025 19:30	17.53

Timestamp	SPM
06-Jun-2025 19:45	17.51
06-Jun-2025 20:00	17.32
06-Jun-2025 20:15	17.36
06-Jun-2025 20:30	17.06
06-Jun-2025 20:45	18.04
06-Jun-2025 21:00	17.58
06-Jun-2025 21:15	17.56
06-Jun-2025 21:30	17.63
06-Jun-2025 21:45	17.43
06-Jun-2025 22:00	17.56
06-Jun-2025 22:15	17.74
06-Jun-2025 22:30	17.46
06-Jun-2025 22:45	18.73
06-Jun-2025 23:00	18.56
06-Jun-2025 23:15	18.37
06-Jun-2025 23:30	18.13
06-Jun-2025 23:45	17.74
07-Jun-2025 00:00	18.13
07-Jun-2025 00:15	17.68
07-Jun-2025 00:30	17.92
07-Jun-2025 00:45	18.89
07-Jun-2025 01:00	19.39
07-Jun-2025 01:15	18.74
07-Jun-2025 01:30	18.36
07-Jun-2025 01:45	17.82
07-Jun-2025 02:00	18.13
07-Jun-2025 02:15	17.62
07-Jun-2025 02:30	17.42
07-Jun-2025 02:45	17.48
07-Jun-2025 03:00	17.28
07-Jun-2025 03:15	17.08
07-Jun-2025 03:30	17.05
07-Jun-2025 03:45	16.98
07-Jun-2025 04:00	17
07-Jun-2025 04:15	16.84
07-Jun-2025 04:30	16.95
07-Jun-2025 04:45	16.97
07-Jun-2025 05:00	16.94
07-Jun-2025 05:15	16.89
07-Jun-2025 05:30	16.82
07-Jun-2025 05:45	16.85
07-Jun-2025 06:00	17.54
07-Jun-2025 06:15	16.93
07-Jun-2025 06:30	17.04
07-Jun-2025 06:45	17.29
07-Jun-2025 07:00	17.44
07-Jun-2025 07:15	17.49

Timestamp	SPM
07-Jun-2025 07:30	16.99
07-Jun-2025 07:45	16.86
07-Jun-2025 08:00	16.69
07-Jun-2025 08:15	16.78
07-Jun-2025 08:30	16.65
07-Jun-2025 08:45	16.79
07-Jun-2025 09:00	16.72
07-Jun-2025 09:15	16.86
07-Jun-2025 09:30	16.93
07-Jun-2025 09:45	16.95
07-Jun-2025 10:00	16.83
07-Jun-2025 10:15	16.66
07-Jun-2025 10:30	16.55
07-Jun-2025 10:45	16.5
07-Jun-2025 11:00	16.56
07-Jun-2025 11:15	16.59
07-Jun-2025 11:30	16.68
07-Jun-2025 11:45	16.66
07-Jun-2025 12:00	16.85
07-Jun-2025 12:15	16.66
07-Jun-2025 12:30	17.17
07-Jun-2025 12:45	19.17
07-Jun-2025 13:00	17.74
07-Jun-2025 13:15	17.76
07-Jun-2025 13:30	18.62
07-Jun-2025 13:45	18.17
07-Jun-2025 14:00	18.81
07-Jun-2025 14:15	18.93
07-Jun-2025 14:30	18.73
07-Jun-2025 14:45	18.43
07-Jun-2025 15:00	18.89
07-Jun-2025 15:15	18.85
07-Jun-2025 15:30	19.26
07-Jun-2025 15:45	19.42
07-Jun-2025 16:00	19
07-Jun-2025 16:15	19.63
07-Jun-2025 16:30	19.56
07-Jun-2025 16:45	19.5
07-Jun-2025 17:00	19.6
07-Jun-2025 17:15	19.22
07-Jun-2025 17:30	19.09
07-Jun-2025 17:45	18.82
07-Jun-2025 18:00	19.01
07-Jun-2025 18:15	18.69
07-Jun-2025 18:30	18.41
07-Jun-2025 18:45	18.39
07-Jun-2025 19:00	18.42

Timestamp	SPM
07-Jun-2025 19:15	18.01
07-Jun-2025 19:30	17.98
07-Jun-2025 19:45	17.74
07-Jun-2025 20:00	17.52
07-Jun-2025 20:15	17.44
07-Jun-2025 20:30	17.42
07-Jun-2025 20:45	17.15
07-Jun-2025 21:00	17.34
07-Jun-2025 21:15	17.24
07-Jun-2025 21:30	16.86
07-Jun-2025 21:45	16.75
07-Jun-2025 22:00	16.68
07-Jun-2025 22:15	16.7
07-Jun-2025 22:30	16.78
07-Jun-2025 22:45	16.87
07-Jun-2025 23:00	16.59
07-Jun-2025 23:15	16.58
07-Jun-2025 23:30	16.54
07-Jun-2025 23:45	16.51
08-Jun-2025 00:00	16.53
08-Jun-2025 00:15	16.51
08-Jun-2025 00:30	16.52
08-Jun-2025 00:45	16.62
08-Jun-2025 01:00	16.56
08-Jun-2025 01:15	16.59
08-Jun-2025 01:30	16.53
08-Jun-2025 01:45	16.71
08-Jun-2025 02:00	16.63
08-Jun-2025 02:15	16.59
08-Jun-2025 02:30	16.67
08-Jun-2025 02:45	16.38
08-Jun-2025 03:00	16.39
08-Jun-2025 03:15	16.24
08-Jun-2025 03:30	16.3
08-Jun-2025 03:45	16.35
08-Jun-2025 04:00	16.6
08-Jun-2025 04:15	16.38
08-Jun-2025 04:30	16.21
08-Jun-2025 04:45	16.17
08-Jun-2025 05:00	16.2
08-Jun-2025 05:15	16.18
08-Jun-2025 05:30	16.16
08-Jun-2025 05:45	16.11
08-Jun-2025 06:00	16.24
08-Jun-2025 06:15	16.17
08-Jun-2025 06:30	16.16
08-Jun-2025 06:45	16.33

Timestamp	SPM
08-Jun-2025 07:00	16.79
08-Jun-2025 07:15	16.79
08-Jun-2025 07:30	16.61
08-Jun-2025 07:45	16.97
08-Jun-2025 08:00	16.87
08-Jun-2025 08:15	17.09
08-Jun-2025 08:30	16.79
08-Jun-2025 08:45	16.67
08-Jun-2025 09:00	16.63
08-Jun-2025 09:15	16.59
08-Jun-2025 09:30	16.78
08-Jun-2025 09:45	17.14
08-Jun-2025 10:00	17.38
08-Jun-2025 10:15	17.54
08-Jun-2025 10:30	18.17
08-Jun-2025 10:45	17.52
08-Jun-2025 11:00	17.75
08-Jun-2025 11:15	17.45
08-Jun-2025 11:30	17.54
08-Jun-2025 11:45	17.43
08-Jun-2025 12:00	17.5
08-Jun-2025 12:15	17.61
08-Jun-2025 12:30	17.78
08-Jun-2025 12:45	17.7
08-Jun-2025 13:00	17.96
08-Jun-2025 13:15	17.98
08-Jun-2025 13:30	18.27
08-Jun-2025 13:45	18.55
08-Jun-2025 14:00	18.33
08-Jun-2025 14:15	18.54
08-Jun-2025 14:30	18.41
08-Jun-2025 14:45	18.64
08-Jun-2025 15:00	18.72
08-Jun-2025 15:15	18.67
08-Jun-2025 15:30	18.58
08-Jun-2025 15:45	19.18
08-Jun-2025 16:00	19.22
08-Jun-2025 16:15	19.27
08-Jun-2025 16:30	19.18
08-Jun-2025 16:45	18.95
08-Jun-2025 17:00	18.88
08-Jun-2025 17:15	18.86
08-Jun-2025 17:30	18.95
08-Jun-2025 17:45	18.67
08-Jun-2025 18:00	18.51
08-Jun-2025 18:15	18.43
08-Jun-2025 18:30	18.27

Timestamp	SPM
08-Jun-2025 18:45	18.21
08-Jun-2025 19:00	18.04
08-Jun-2025 19:15	17.98
08-Jun-2025 19:30	17.76
08-Jun-2025 19:45	17.68
08-Jun-2025 20:00	17.62
08-Jun-2025 20:15	17.41
08-Jun-2025 20:30	17.53
08-Jun-2025 20:45	17.43
08-Jun-2025 21:00	17.79
08-Jun-2025 21:15	17.78
08-Jun-2025 21:30	17.55
08-Jun-2025 21:45	17.41
08-Jun-2025 22:00	17.37
08-Jun-2025 22:15	17.24
08-Jun-2025 22:30	17.3
08-Jun-2025 22:45	17.17
08-Jun-2025 23:00	17.12
08-Jun-2025 23:15	17.1
08-Jun-2025 23:30	17.26
08-Jun-2025 23:45	17.03
09-Jun-2025 00:00	17.03
09-Jun-2025 00:15	17.11
09-Jun-2025 00:30	17.02
09-Jun-2025 00:45	17.06
09-Jun-2025 01:00	16.87
09-Jun-2025 01:15	16.97
09-Jun-2025 01:30	17.15
09-Jun-2025 01:45	17
09-Jun-2025 02:00	16.83
09-Jun-2025 02:15	16.79
09-Jun-2025 02:30	16.61
09-Jun-2025 02:45	16.94
09-Jun-2025 03:00	16.69
09-Jun-2025 03:15	16.89
09-Jun-2025 03:30	16.88
09-Jun-2025 03:45	16.8
09-Jun-2025 04:00	16.84
09-Jun-2025 04:15	16.68
09-Jun-2025 04:30	16.74
09-Jun-2025 04:45	16.86
09-Jun-2025 05:00	16.93
09-Jun-2025 05:15	16.78
09-Jun-2025 05:30	16.81
09-Jun-2025 05:45	16.7
09-Jun-2025 06:00	16.85
09-Jun-2025 06:15	16.69

Timestamp	SPM
09-Jun-2025 06:30	16.91
09-Jun-2025 06:45	16.81
09-Jun-2025 07:00	17.91
09-Jun-2025 07:15	17.54
09-Jun-2025 07:30	17.43
09-Jun-2025 07:45	17.54
09-Jun-2025 08:00	17.32
09-Jun-2025 08:15	18.34
09-Jun-2025 08:30	18.64
09-Jun-2025 08:45	17.92
09-Jun-2025 09:00	18.11
09-Jun-2025 09:15	17.98
09-Jun-2025 09:30	17.78
09-Jun-2025 09:45	17.57
09-Jun-2025 10:00	17.51
09-Jun-2025 10:15	17.36
09-Jun-2025 10:30	17.76
09-Jun-2025 10:45	18.72
09-Jun-2025 11:00	17.92
09-Jun-2025 11:15	18.12
09-Jun-2025 11:30	18.27
09-Jun-2025 11:45	18.26
09-Jun-2025 12:00	18.57
09-Jun-2025 12:15	18.64
09-Jun-2025 12:30	18.9
09-Jun-2025 12:45	18.8
09-Jun-2025 13:00	19.21
09-Jun-2025 13:15	19.23
09-Jun-2025 13:30	18.98
09-Jun-2025 13:45	18.99
09-Jun-2025 14:00	19.12
09-Jun-2025 14:15	18.62
09-Jun-2025 14:30	18.75
09-Jun-2025 14:45	19.13
09-Jun-2025 15:00	18.97
09-Jun-2025 15:15	19.25
09-Jun-2025 15:30	18.97
09-Jun-2025 15:45	18.8
09-Jun-2025 16:00	19.46
09-Jun-2025 16:15	19.05
09-Jun-2025 16:30	19.04
09-Jun-2025 16:45	18.79
09-Jun-2025 17:00	19.03
09-Jun-2025 17:15	18.83
09-Jun-2025 17:30	18.88
09-Jun-2025 17:45	18.72
09-Jun-2025 18:00	18.85

Timestamp	SPM
09-Jun-2025 18:15	18.68
09-Jun-2025 18:30	18.65
09-Jun-2025 18:45	18.99
09-Jun-2025 19:00	18.84
09-Jun-2025 19:15	18.7
09-Jun-2025 19:30	18.73
09-Jun-2025 19:45	18.7
09-Jun-2025 20:00	18.47
09-Jun-2025 20:15	18.11
09-Jun-2025 20:30	18.07
09-Jun-2025 20:45	18.17
09-Jun-2025 21:00	17.98
09-Jun-2025 21:15	18.01
09-Jun-2025 21:30	17.8
09-Jun-2025 21:45	17.64
09-Jun-2025 22:00	17.39
09-Jun-2025 22:15	17.47
09-Jun-2025 22:30	17.37
09-Jun-2025 22:45	17.37
09-Jun-2025 23:00	17.97
09-Jun-2025 23:15	17.32
09-Jun-2025 23:30	17.3
09-Jun-2025 23:45	17.3
10-Jun-2025 00:00	17.07
10-Jun-2025 00:15	17.14
10-Jun-2025 00:30	16.98
10-Jun-2025 00:45	17
10-Jun-2025 01:00	17.05
10-Jun-2025 01:15	17.26
10-Jun-2025 01:30	17.24
10-Jun-2025 01:45	17.18
10-Jun-2025 02:00	17.24
10-Jun-2025 02:15	17.35
10-Jun-2025 02:30	17.01
10-Jun-2025 02:45	17.46
10-Jun-2025 03:00	17.3
10-Jun-2025 03:15	17.32
10-Jun-2025 03:30	17.08
10-Jun-2025 03:45	17.2
10-Jun-2025 04:00	17
10-Jun-2025 04:15	16.95
10-Jun-2025 04:30	16.85
10-Jun-2025 04:45	16.86
10-Jun-2025 05:00	17.19
10-Jun-2025 05:15	16.97
10-Jun-2025 05:30	16.87
10-Jun-2025 05:45	16.81

Timestamp	SPM
10-Jun-2025 06:00	17.13
10-Jun-2025 06:15	16.87
10-Jun-2025 06:30	16.8
10-Jun-2025 06:45	17
10-Jun-2025 07:00	16.88
10-Jun-2025 07:15	16.84
10-Jun-2025 07:30	16.86
10-Jun-2025 07:45	16.94
10-Jun-2025 08:00	16.87
10-Jun-2025 08:15	16.95
10-Jun-2025 08:30	17.1
10-Jun-2025 08:45	17.73
10-Jun-2025 09:00	17.14
10-Jun-2025 09:15	17.23
10-Jun-2025 09:30	16.99
10-Jun-2025 09:45	17.18
10-Jun-2025 10:00	17.63
10-Jun-2025 10:15	17.95
10-Jun-2025 10:30	17.84
10-Jun-2025 10:45	17.63
10-Jun-2025 11:00	17.75
10-Jun-2025 11:15	17.66
10-Jun-2025 11:30	17.81
10-Jun-2025 11:45	17.51
10-Jun-2025 12:00	17.53
10-Jun-2025 12:15	17.29
10-Jun-2025 12:30	17.43
10-Jun-2025 12:45	17.64
10-Jun-2025 13:00	17.73
10-Jun-2025 13:15	17.87
10-Jun-2025 13:30	18.08
10-Jun-2025 13:45	18.43
10-Jun-2025 14:00	18.46
10-Jun-2025 14:15	18.57
10-Jun-2025 14:30	18.59
10-Jun-2025 14:45	18.49
10-Jun-2025 15:00	18.45
10-Jun-2025 15:15	18.51
10-Jun-2025 15:30	18.48
10-Jun-2025 15:45	18.44
10-Jun-2025 16:00	18.4
10-Jun-2025 16:15	18.28
10-Jun-2025 16:30	18.23
10-Jun-2025 16:45	18.05
10-Jun-2025 17:00	17.94
10-Jun-2025 17:15	17.86
10-Jun-2025 17:30	17.8

Timestamp	SPM
10-Jun-2025 17:45	17.64
10-Jun-2025 18:00	17.47
10-Jun-2025 18:15	17.49
10-Jun-2025 18:30	17.43
10-Jun-2025 18:45	17.4
10-Jun-2025 19:00	17.32
10-Jun-2025 19:15	17.4
10-Jun-2025 19:30	17.28
10-Jun-2025 19:45	17.25
10-Jun-2025 20:00	17.43
10-Jun-2025 20:15	17.31
10-Jun-2025 20:30	17.35
10-Jun-2025 20:45	17.38
10-Jun-2025 21:00	17.44
10-Jun-2025 21:15	17.38
10-Jun-2025 21:30	17.49
10-Jun-2025 21:45	17.36
10-Jun-2025 22:00	17.3
10-Jun-2025 22:15	17.11
10-Jun-2025 22:30	17.38
10-Jun-2025 22:45	17.2
10-Jun-2025 23:00	17.33
10-Jun-2025 23:15	17.29
10-Jun-2025 23:30	17.35
10-Jun-2025 23:45	17.28
11-Jun-2025 00:00	17.11
11-Jun-2025 00:15	16.95
11-Jun-2025 00:30	16.85
11-Jun-2025 00:45	16.7
11-Jun-2025 01:00	17.37
11-Jun-2025 01:15	17.31
11-Jun-2025 01:30	17.06
11-Jun-2025 01:45	17.29
11-Jun-2025 02:00	17.38
11-Jun-2025 02:15	17.34
11-Jun-2025 02:30	17.48
11-Jun-2025 02:45	17.26
11-Jun-2025 03:00	17.03
11-Jun-2025 03:15	16.95
11-Jun-2025 03:30	16.77
11-Jun-2025 03:45	17.08
11-Jun-2025 04:00	16.74
11-Jun-2025 04:15	16.87
11-Jun-2025 04:30	16.87
11-Jun-2025 04:45	16.71
11-Jun-2025 05:00	16.63
11-Jun-2025 05:15	16.77

Timestamp	SPM
11-Jun-2025 05:30	16.59
11-Jun-2025 05:45	16.57
11-Jun-2025 06:00	16.64
11-Jun-2025 06:15	16.7
11-Jun-2025 06:30	16.71
11-Jun-2025 06:45	16.65
11-Jun-2025 07:00	16.75
11-Jun-2025 07:15	16.68
11-Jun-2025 07:30	17.08
11-Jun-2025 07:45	16.96
11-Jun-2025 08:00	16.86
11-Jun-2025 08:15	16.77
11-Jun-2025 08:30	16.71
11-Jun-2025 08:45	16.53
11-Jun-2025 09:00	16.46
11-Jun-2025 09:15	16.36
11-Jun-2025 09:30	16.25
11-Jun-2025 09:45	16.22
11-Jun-2025 10:00	16.21
11-Jun-2025 10:15	16.18
11-Jun-2025 10:30	16.14
11-Jun-2025 10:45	16.12
11-Jun-2025 11:00	16.1
11-Jun-2025 11:15	16.17
11-Jun-2025 11:30	16.18
11-Jun-2025 11:45	16.16
11-Jun-2025 12:00	16.15
11-Jun-2025 12:15	16.18
11-Jun-2025 12:30	16.16
11-Jun-2025 12:45	16.19
11-Jun-2025 13:00	16.23
11-Jun-2025 13:15	16.32
11-Jun-2025 13:30	16.37
11-Jun-2025 13:45	16.42
11-Jun-2025 14:00	16.44
11-Jun-2025 14:15	16.5
11-Jun-2025 14:30	16.79
11-Jun-2025 14:45	16.99
11-Jun-2025 15:00	17.08
11-Jun-2025 15:15	17.06
11-Jun-2025 15:30	17.05
11-Jun-2025 15:45	23.13
11-Jun-2025 16:00	19.54
11-Jun-2025 16:15	19.16
11-Jun-2025 16:30	19.12
11-Jun-2025 16:45	19.42
11-Jun-2025 17:00	19.81

Timestamp	SPM
11-Jun-2025 17:15	19.65
11-Jun-2025 17:30	19.39
11-Jun-2025 17:45	18.98
11-Jun-2025 18:00	18.86
11-Jun-2025 18:15	18.57
11-Jun-2025 18:30	18.46
11-Jun-2025 18:45	18.39
11-Jun-2025 19:00	18.43
11-Jun-2025 19:15	18.16
11-Jun-2025 19:30	18.11
11-Jun-2025 19:45	18.04
11-Jun-2025 20:00	18.1
11-Jun-2025 20:15	17.84
11-Jun-2025 20:30	17.98
11-Jun-2025 20:45	17.72
11-Jun-2025 21:00	17.73
11-Jun-2025 21:15	17.64
11-Jun-2025 21:30	17.69
11-Jun-2025 21:45	17.62
11-Jun-2025 22:00	17.8
11-Jun-2025 22:15	17.69
11-Jun-2025 22:30	17.74
11-Jun-2025 22:45	17.41
11-Jun-2025 23:00	17.25
11-Jun-2025 23:15	17.17
11-Jun-2025 23:30	17.05
11-Jun-2025 23:45	16.99
12-Jun-2025 00:00	16.81
12-Jun-2025 00:15	16.8
12-Jun-2025 00:30	16.69
12-Jun-2025 00:45	16.76
12-Jun-2025 01:00	16.59
12-Jun-2025 01:15	16.52
12-Jun-2025 01:30	16.62
12-Jun-2025 01:45	16.48
12-Jun-2025 02:00	16.28
12-Jun-2025 02:15	16.2
12-Jun-2025 02:30	16.19
12-Jun-2025 02:45	16.18
12-Jun-2025 03:00	16.2
12-Jun-2025 03:15	16.37
12-Jun-2025 03:30	16.35
12-Jun-2025 03:45	16.6
12-Jun-2025 04:00	16.4
12-Jun-2025 04:15	16.38
12-Jun-2025 04:30	16.37
12-Jun-2025 04:45	16.42

Timestamp	SPM
12-Jun-2025 05:00	16.51
12-Jun-2025 05:15	16.42
12-Jun-2025 05:30	16.4
12-Jun-2025 05:45	16.24
12-Jun-2025 06:00	16.15
12-Jun-2025 06:15	16.14
12-Jun-2025 06:30	16.36
12-Jun-2025 06:45	16.27
12-Jun-2025 07:00	16.43
12-Jun-2025 07:15	16.4
12-Jun-2025 07:30	16.57
12-Jun-2025 07:45	16.42
12-Jun-2025 08:00	16.57
12-Jun-2025 08:15	16.64
12-Jun-2025 08:30	16.66
12-Jun-2025 08:45	16.76
12-Jun-2025 09:00	16.69
12-Jun-2025 09:15	16.81
12-Jun-2025 09:30	16.93
12-Jun-2025 09:45	16.91
12-Jun-2025 10:00	17.09
12-Jun-2025 10:15	17.03
12-Jun-2025 10:30	17.18
12-Jun-2025 10:45	17.01
12-Jun-2025 11:00	17.13
12-Jun-2025 11:15	17.23
12-Jun-2025 11:30	17.15
12-Jun-2025 11:45	17.39
12-Jun-2025 12:00	17.31
12-Jun-2025 12:15	17.55
12-Jun-2025 12:30	17.5
12-Jun-2025 12:45	17.62
12-Jun-2025 13:00	17.51
12-Jun-2025 13:15	17.74
12-Jun-2025 13:30	17.68
12-Jun-2025 13:45	17.85
12-Jun-2025 14:00	17.62
12-Jun-2025 14:15	17.65
12-Jun-2025 14:30	17.7
12-Jun-2025 14:45	17.71
12-Jun-2025 15:00	17.74
12-Jun-2025 15:15	17.87
12-Jun-2025 15:30	17.91
12-Jun-2025 15:45	17.98
12-Jun-2025 16:00	18.06
12-Jun-2025 16:15	17.98
12-Jun-2025 16:30	18.13

Timestamp	SPM
12-Jun-2025 16:45	18.03
12-Jun-2025 17:00	18.12
12-Jun-2025 17:15	17.97
12-Jun-2025 17:30	17.97
12-Jun-2025 17:45	17.92
12-Jun-2025 18:00	18.07
12-Jun-2025 18:15	17.86
12-Jun-2025 18:30	17.78
12-Jun-2025 18:45	17.61
12-Jun-2025 19:00	17.59
12-Jun-2025 19:15	17.5
12-Jun-2025 19:30	17.63
12-Jun-2025 19:45	17.42
12-Jun-2025 20:00	17.28
12-Jun-2025 20:15	17.35
12-Jun-2025 20:30	17.28
12-Jun-2025 20:45	17.13
12-Jun-2025 21:00	17.07
12-Jun-2025 21:15	17.04
12-Jun-2025 21:30	17.07
12-Jun-2025 21:45	17.02
12-Jun-2025 22:00	16.95
12-Jun-2025 22:15	17.01
12-Jun-2025 22:30	17.03
12-Jun-2025 22:45	17.17
12-Jun-2025 23:00	17.29
12-Jun-2025 23:15	17.78
12-Jun-2025 23:30	17.53
12-Jun-2025 23:45	17.41
13-Jun-2025 00:00	17.27
13-Jun-2025 00:15	17.3
13-Jun-2025 00:30	17.25
13-Jun-2025 00:45	17.18
13-Jun-2025 01:00	17.16
13-Jun-2025 01:15	17.43
13-Jun-2025 01:30	17.63
13-Jun-2025 01:45	17.43
13-Jun-2025 02:00	17.22
13-Jun-2025 02:15	16.97
13-Jun-2025 02:30	16.84
13-Jun-2025 02:45	16.75
13-Jun-2025 03:00	16.74
13-Jun-2025 03:15	16.6
13-Jun-2025 03:30	16.56
13-Jun-2025 03:45	16.53
13-Jun-2025 04:00	16.46
13-Jun-2025 04:15	16.45

Timestamp	SPM
13-Jun-2025 04:30	16.35
13-Jun-2025 04:45	16.24
13-Jun-2025 05:00	16.21
13-Jun-2025 05:15	16.19
13-Jun-2025 05:30	16.21
13-Jun-2025 05:45	16.24
13-Jun-2025 06:00	16.24
13-Jun-2025 06:15	16.19
13-Jun-2025 06:30	16.32
13-Jun-2025 06:45	16.38
13-Jun-2025 07:00	16.42
13-Jun-2025 07:15	16.55
13-Jun-2025 07:30	16.47
13-Jun-2025 07:45	16.48
13-Jun-2025 08:00	16.52
13-Jun-2025 08:15	16.6
13-Jun-2025 08:30	16.66
13-Jun-2025 08:45	16.75
13-Jun-2025 09:00	16.85
13-Jun-2025 09:15	16.85
13-Jun-2025 09:30	16.86
13-Jun-2025 09:45	17.08
13-Jun-2025 10:00	16.96
13-Jun-2025 10:15	17.2
13-Jun-2025 10:30	17.16
13-Jun-2025 10:45	17.27
13-Jun-2025 11:00	17.13
13-Jun-2025 11:15	17.07
13-Jun-2025 11:30	17.49
13-Jun-2025 11:45	17.27
13-Jun-2025 12:00	17.12
13-Jun-2025 12:15	17.24
13-Jun-2025 12:30	17.17
13-Jun-2025 12:45	17.45
13-Jun-2025 13:00	17.41
13-Jun-2025 13:15	17.53
13-Jun-2025 13:30	17.43
13-Jun-2025 13:45	17.53
13-Jun-2025 14:00	17.59
13-Jun-2025 14:15	17.49
13-Jun-2025 14:30	17.58
13-Jun-2025 14:45	17.58
13-Jun-2025 15:00	17.65
13-Jun-2025 15:15	17.92
13-Jun-2025 15:30	18.21
13-Jun-2025 15:45	18.15
13-Jun-2025 16:00	17.97

Timestamp	SPM
13-Jun-2025 16:15	17.89
13-Jun-2025 16:30	17.93
13-Jun-2025 16:45	17.89
13-Jun-2025 17:00	17.81
13-Jun-2025 17:15	17.69
13-Jun-2025 17:30	17.78
13-Jun-2025 17:45	17.7
13-Jun-2025 18:00	17.6
13-Jun-2025 18:15	17.44
13-Jun-2025 18:30	17.32
13-Jun-2025 18:45	17.28
13-Jun-2025 19:00	17.47
13-Jun-2025 19:15	17.22
13-Jun-2025 19:30	17.13
13-Jun-2025 19:45	17.05
13-Jun-2025 20:00	16.98
13-Jun-2025 20:15	17.03
13-Jun-2025 20:30	17.12
13-Jun-2025 20:45	17.32
13-Jun-2025 21:00	17.16
13-Jun-2025 21:15	17.77
13-Jun-2025 21:30	17.73
13-Jun-2025 21:45	17.66
13-Jun-2025 22:00	17.72
13-Jun-2025 22:15	17.94
13-Jun-2025 22:30	17.6
13-Jun-2025 22:45	17.26
13-Jun-2025 23:00	17.11
13-Jun-2025 23:15	17.13
13-Jun-2025 23:30	17.08
13-Jun-2025 23:45	16.9
14-Jun-2025 00:00	17.08
14-Jun-2025 00:15	16.97
14-Jun-2025 00:30	16.88
14-Jun-2025 00:45	16.7
14-Jun-2025 01:00	16.58
14-Jun-2025 01:15	16.45
14-Jun-2025 01:30	16.48
14-Jun-2025 01:45	16.44
14-Jun-2025 02:00	16.39
14-Jun-2025 02:15	16.38
14-Jun-2025 02:30	16.44
14-Jun-2025 02:45	16.31
14-Jun-2025 03:00	16.31
14-Jun-2025 03:15	16.24
14-Jun-2025 03:30	16.2
14-Jun-2025 03:45	16.09

Timestamp	SPM
14-Jun-2025 04:00	15.96
14-Jun-2025 04:15	15.98
14-Jun-2025 04:30	16.09
14-Jun-2025 04:45	16.16
14-Jun-2025 05:00	16.11
14-Jun-2025 05:15	16.72
14-Jun-2025 05:30	17.22
14-Jun-2025 05:45	17.09
14-Jun-2025 06:00	17.16
14-Jun-2025 06:15	17.06
14-Jun-2025 06:30	16.93
14-Jun-2025 06:45	17.15
14-Jun-2025 07:00	17.11
14-Jun-2025 07:15	17.44
14-Jun-2025 07:30	17.47
14-Jun-2025 07:45	18.44
14-Jun-2025 08:00	18.19
14-Jun-2025 08:15	18.56
14-Jun-2025 08:30	18.1
14-Jun-2025 08:45	18.31
14-Jun-2025 09:00	18.17
14-Jun-2025 09:15	17.96
14-Jun-2025 09:30	18.12
14-Jun-2025 09:45	18.45
14-Jun-2025 10:00	18.26
14-Jun-2025 10:15	18.05
14-Jun-2025 10:30	18.19
14-Jun-2025 10:45	18.07
14-Jun-2025 11:00	18.54
14-Jun-2025 11:15	18.18
14-Jun-2025 11:30	18.69
14-Jun-2025 11:45	18.37
14-Jun-2025 12:00	18.45
14-Jun-2025 12:15	18.28
14-Jun-2025 12:30	18.51
14-Jun-2025 12:45	18.42
14-Jun-2025 13:00	18.58
14-Jun-2025 13:15	19.29
14-Jun-2025 13:30	18.87
14-Jun-2025 13:45	18.7
14-Jun-2025 14:00	18.62
14-Jun-2025 14:15	18.82
14-Jun-2025 14:30	18.82
14-Jun-2025 14:45	18.89
14-Jun-2025 15:00	18.64
14-Jun-2025 15:15	18.5
14-Jun-2025 15:30	18.44

Timestamp	SPM
14-Jun-2025 15:45	18.44
14-Jun-2025 16:00	18.46
14-Jun-2025 16:15	18.56
14-Jun-2025 16:30	18.41
14-Jun-2025 16:45	18.47
14-Jun-2025 17:00	18.45
14-Jun-2025 17:15	18.42
14-Jun-2025 17:30	18.64
14-Jun-2025 17:45	18.56
14-Jun-2025 18:00	19.25
14-Jun-2025 18:15	19.81
14-Jun-2025 18:30	20.03
14-Jun-2025 18:45	20.97
14-Jun-2025 19:00	20.37
14-Jun-2025 19:15	20.09
14-Jun-2025 19:30	20.01
14-Jun-2025 19:45	19.46
14-Jun-2025 20:00	19.64
14-Jun-2025 20:15	19.59
14-Jun-2025 20:30	19.74
14-Jun-2025 20:45	19.64
14-Jun-2025 21:00	19.43
14-Jun-2025 21:15	19.33
14-Jun-2025 21:30	19.27
14-Jun-2025 21:45	19.11
14-Jun-2025 22:00	19.13
14-Jun-2025 22:15	18.5
14-Jun-2025 22:30	18.22
14-Jun-2025 22:45	17.99
14-Jun-2025 23:00	17.74
14-Jun-2025 23:15	17.58
14-Jun-2025 23:30	17.36
14-Jun-2025 23:45	17.16
15-Jun-2025 00:00	17.01
15-Jun-2025 00:15	17.41
15-Jun-2025 00:30	17.82
15-Jun-2025 00:45	18
15-Jun-2025 01:00	17.92
15-Jun-2025 01:15	17.92
15-Jun-2025 01:30	17.82
15-Jun-2025 01:45	17.67
15-Jun-2025 02:00	17.55
15-Jun-2025 02:15	17.41
15-Jun-2025 02:30	17.37
15-Jun-2025 02:45	17.19
15-Jun-2025 03:00	17.02
15-Jun-2025 03:15	17.07

Timestamp	SPM
15-Jun-2025 03:30	17.3
15-Jun-2025 03:45	16.99
15-Jun-2025 04:00	17.27
15-Jun-2025 04:15	17.44
15-Jun-2025 04:30	17.56
15-Jun-2025 04:45	17.51
15-Jun-2025 05:00	17.66
15-Jun-2025 05:15	17.44
15-Jun-2025 05:30	17.86
15-Jun-2025 05:45	17.48
15-Jun-2025 06:00	17.63
15-Jun-2025 06:15	17.44
15-Jun-2025 06:30	17.52
15-Jun-2025 06:45	17.85
15-Jun-2025 07:00	17.96
15-Jun-2025 07:15	17.55
15-Jun-2025 07:30	17.62
15-Jun-2025 07:45	17.38
15-Jun-2025 08:00	17.38
15-Jun-2025 08:15	17.28
15-Jun-2025 08:30	17.14
15-Jun-2025 08:45	17.16
15-Jun-2025 09:00	16.99
15-Jun-2025 09:15	16.88
15-Jun-2025 09:30	17.27
15-Jun-2025 09:45	17.44
15-Jun-2025 10:00	17.39
15-Jun-2025 10:15	17.93
15-Jun-2025 10:30	17.55
15-Jun-2025 10:45	17.65
15-Jun-2025 11:00	17.53
15-Jun-2025 11:15	17.66
15-Jun-2025 11:30	17.57
15-Jun-2025 11:45	17.75
15-Jun-2025 12:00	17.72
15-Jun-2025 12:15	17.76
15-Jun-2025 12:30	17.81
15-Jun-2025 12:45	17.68
15-Jun-2025 13:00	17.77
15-Jun-2025 13:15	17.7
15-Jun-2025 13:30	18.08
15-Jun-2025 13:45	17.92
15-Jun-2025 14:00	18.01
15-Jun-2025 14:15	17.92
15-Jun-2025 14:30	17.85
15-Jun-2025 14:45	17.76
15-Jun-2025 15:00	18.05

Timestamp	SPM
15-Jun-2025 15:15	17.83
15-Jun-2025 15:30	18.32
15-Jun-2025 15:45	18.23
15-Jun-2025 16:00	18.47
15-Jun-2025 16:15	18.74
15-Jun-2025 16:30	18.45
15-Jun-2025 16:45	18.44
15-Jun-2025 17:00	18.82
15-Jun-2025 17:15	18.52
15-Jun-2025 17:30	18.78
15-Jun-2025 17:45	18.57
15-Jun-2025 18:00	18.53
15-Jun-2025 18:15	18.58
15-Jun-2025 18:30	18.48
15-Jun-2025 18:45	18.33
15-Jun-2025 19:00	18.26
15-Jun-2025 19:15	18.12
15-Jun-2025 19:30	17.84
15-Jun-2025 19:45	17.7
15-Jun-2025 20:00	17.53
15-Jun-2025 20:15	17.4
15-Jun-2025 20:30	17.25
15-Jun-2025 20:45	17.25
15-Jun-2025 21:00	17.11
15-Jun-2025 21:15	17.18
15-Jun-2025 21:30	17.09
15-Jun-2025 21:45	17.12
15-Jun-2025 22:00	17.08
15-Jun-2025 22:15	17.08
15-Jun-2025 22:30	16.94
15-Jun-2025 22:45	16.79
15-Jun-2025 23:00	16.66
15-Jun-2025 23:15	16.54
15-Jun-2025 23:30	16.64
15-Jun-2025 23:45	16.49
16-Jun-2025 00:00	16.55
16-Jun-2025 00:15	16.5
16-Jun-2025 00:30	16.61
16-Jun-2025 00:45	16.5
16-Jun-2025 01:00	16.62
16-Jun-2025 01:15	16.75
16-Jun-2025 01:30	16.74
16-Jun-2025 01:45	16.72
16-Jun-2025 02:00	16.84
16-Jun-2025 02:15	16.75
16-Jun-2025 02:30	16.66
16-Jun-2025 02:45	16.77

Timestamp	SPM
16-Jun-2025 03:00	16.82
16-Jun-2025 03:15	16.75
16-Jun-2025 03:30	16.76
16-Jun-2025 03:45	16.75
16-Jun-2025 04:00	16.72
16-Jun-2025 04:15	16.72
16-Jun-2025 04:30	16.7
16-Jun-2025 04:45	16.7
16-Jun-2025 05:00	16.65
16-Jun-2025 05:15	16.76
16-Jun-2025 05:30	16.55
16-Jun-2025 05:45	16.6
16-Jun-2025 06:00	16.49
16-Jun-2025 06:15	16.56
16-Jun-2025 06:30	16.77
16-Jun-2025 06:45	16.88
16-Jun-2025 07:00	16.82
16-Jun-2025 07:15	16.96
16-Jun-2025 07:30	17.14
16-Jun-2025 07:45	17.03
16-Jun-2025 08:00	17
16-Jun-2025 08:15	17.05
16-Jun-2025 08:30	17.3
16-Jun-2025 08:45	17.11
16-Jun-2025 09:00	17.34
16-Jun-2025 09:15	17.19
16-Jun-2025 09:30	17.15
16-Jun-2025 09:45	17.23
16-Jun-2025 10:00	17.18
16-Jun-2025 10:15	17.07
16-Jun-2025 10:30	17.06
16-Jun-2025 10:45	17.1
16-Jun-2025 11:00	17.21
16-Jun-2025 11:15	17.12
16-Jun-2025 11:30	17.11
16-Jun-2025 11:45	17.21
16-Jun-2025 12:00	17.33
16-Jun-2025 12:15	17.28
16-Jun-2025 12:30	17.53
16-Jun-2025 12:45	17.59
16-Jun-2025 13:00	18.11
16-Jun-2025 13:15	18.12
16-Jun-2025 13:30	18.52
16-Jun-2025 13:45	18.27
16-Jun-2025 14:00	18.69
16-Jun-2025 14:15	18.51
16-Jun-2025 14:30	18.79

Timestamp	SPM
16-Jun-2025 14:45	18.61
16-Jun-2025 15:00	18.88
16-Jun-2025 15:15	18.7
16-Jun-2025 15:30	18.71
16-Jun-2025 15:45	18.53
16-Jun-2025 16:00	18.77
16-Jun-2025 16:15	18.66
16-Jun-2025 16:30	18.93
16-Jun-2025 16:45	18.66
16-Jun-2025 17:00	18.55
16-Jun-2025 17:15	18.33
16-Jun-2025 17:30	18.21
16-Jun-2025 17:45	18.12
16-Jun-2025 18:00	18.2
16-Jun-2025 18:15	18.06
16-Jun-2025 18:30	17.94
16-Jun-2025 18:45	17.71
16-Jun-2025 19:00	17.61
16-Jun-2025 19:15	17.56
16-Jun-2025 19:30	17.29
16-Jun-2025 19:45	17.26
16-Jun-2025 20:00	17.16
16-Jun-2025 20:15	17.37
16-Jun-2025 20:30	17.2
16-Jun-2025 20:45	17.08
16-Jun-2025 21:00	16.86
16-Jun-2025 21:15	16.77
16-Jun-2025 21:30	16.64
16-Jun-2025 21:45	16.58
16-Jun-2025 22:00	16.5
16-Jun-2025 22:15	16.66
16-Jun-2025 22:30	16.6
16-Jun-2025 22:45	16.59
16-Jun-2025 23:00	16.65
16-Jun-2025 23:15	17.19
16-Jun-2025 23:30	17.53
16-Jun-2025 23:45	17.35
17-Jun-2025 00:00	17.28
17-Jun-2025 00:15	17.19
17-Jun-2025 00:30	17.78
17-Jun-2025 00:45	17.67
17-Jun-2025 01:00	17.78
17-Jun-2025 01:15	17.6
17-Jun-2025 01:30	17.64
17-Jun-2025 01:45	17.41
17-Jun-2025 02:00	17.5
17-Jun-2025 02:15	17.38

Timestamp	SPM
17-Jun-2025 02:30	17.49
17-Jun-2025 02:45	17.56
17-Jun-2025 03:00	17.93
17-Jun-2025 03:15	17.62
17-Jun-2025 03:30	17.45
17-Jun-2025 03:45	17.23
17-Jun-2025 04:00	17.36
17-Jun-2025 04:15	17.18
17-Jun-2025 04:30	17.15
17-Jun-2025 04:45	17.58
17-Jun-2025 05:00	17.4
17-Jun-2025 05:15	17.63
17-Jun-2025 05:30	17.52
17-Jun-2025 05:45	17.43
17-Jun-2025 06:00	17.36
17-Jun-2025 06:15	17.38
17-Jun-2025 06:30	17.29
17-Jun-2025 06:45	17.48
17-Jun-2025 07:00	17.54
17-Jun-2025 07:15	17.7
17-Jun-2025 07:30	17.72
17-Jun-2025 07:45	17.66
17-Jun-2025 08:00	17.8
17-Jun-2025 08:15	18
17-Jun-2025 08:30	18.21
17-Jun-2025 08:45	18.09
17-Jun-2025 09:00	18.13
17-Jun-2025 09:15	18.09
17-Jun-2025 09:30	17.98
17-Jun-2025 09:45	17.98
17-Jun-2025 10:00	18.09
17-Jun-2025 10:15	18.2
17-Jun-2025 10:30	18.62
17-Jun-2025 10:45	18.01
17-Jun-2025 11:00	18.27
17-Jun-2025 11:15	18.04
17-Jun-2025 11:30	17.75
17-Jun-2025 11:45	17.73
17-Jun-2025 12:00	17.79
17-Jun-2025 12:15	17.82
17-Jun-2025 12:30	18.31
17-Jun-2025 12:45	18.34
17-Jun-2025 13:00	18.84
17-Jun-2025 13:15	18.33
17-Jun-2025 13:30	18.73
17-Jun-2025 13:45	18.54
17-Jun-2025 14:00	18.68

Timestamp	SPM
17-Jun-2025 14:15	18.64
17-Jun-2025 14:30	18.74
17-Jun-2025 14:45	18.74
17-Jun-2025 15:00	18.77
17-Jun-2025 15:15	18.48
17-Jun-2025 15:30	18.34
17-Jun-2025 15:45	18.24
17-Jun-2025 16:00	18.18
17-Jun-2025 16:15	18.24
17-Jun-2025 16:30	18.31
17-Jun-2025 16:45	18.61
17-Jun-2025 17:00	18.69
17-Jun-2025 17:15	18.67
17-Jun-2025 17:30	18.62
17-Jun-2025 17:45	18.63
17-Jun-2025 18:00	18.34
17-Jun-2025 18:15	18.31
17-Jun-2025 18:30	18.16
17-Jun-2025 18:45	18.12
17-Jun-2025 19:00	17.81
17-Jun-2025 19:15	17.72
17-Jun-2025 19:30	17.67
17-Jun-2025 19:45	17.76
17-Jun-2025 20:00	17.79
17-Jun-2025 20:15	17.59
17-Jun-2025 20:30	17.61
17-Jun-2025 20:45	17.65
17-Jun-2025 21:00	17.68
17-Jun-2025 21:15	17.43
17-Jun-2025 21:30	17.27
17-Jun-2025 21:45	17.13
17-Jun-2025 22:00	17.07
17-Jun-2025 22:15	17.01
17-Jun-2025 22:30	17.12
17-Jun-2025 22:45	17.12
17-Jun-2025 23:00	17.26
17-Jun-2025 23:15	17.23
17-Jun-2025 23:30	17.34
17-Jun-2025 23:45	17.39
18-Jun-2025 00:00	17.66
18-Jun-2025 00:15	17.5
18-Jun-2025 00:30	17.61
18-Jun-2025 00:45	17.55
18-Jun-2025 01:00	17.39
18-Jun-2025 01:15	17.43
18-Jun-2025 01:30	17.53
18-Jun-2025 01:45	17.76

Timestamp	SPM
18-Jun-2025 02:00	17.77
18-Jun-2025 02:15	17.75
18-Jun-2025 02:30	17.59
18-Jun-2025 02:45	17.78
18-Jun-2025 03:00	17.88
18-Jun-2025 03:15	17.86
18-Jun-2025 03:30	17.73
18-Jun-2025 03:45	18.14
18-Jun-2025 04:00	18.12
18-Jun-2025 04:15	18.83
18-Jun-2025 04:30	18.3
18-Jun-2025 04:45	18.08
18-Jun-2025 05:00	18.12
18-Jun-2025 05:15	18.09
18-Jun-2025 05:30	18.32
18-Jun-2025 05:45	17.99
18-Jun-2025 06:00	17.92
18-Jun-2025 06:15	17.94
18-Jun-2025 06:30	18.19
18-Jun-2025 06:45	17.97
18-Jun-2025 07:00	17.9
18-Jun-2025 07:15	17.83
18-Jun-2025 07:30	17.79
18-Jun-2025 07:45	17.76
18-Jun-2025 08:00	17.96
18-Jun-2025 08:15	17.86
18-Jun-2025 08:30	17.86
18-Jun-2025 08:45	18.03
18-Jun-2025 09:00	18.55
18-Jun-2025 09:15	18.53
18-Jun-2025 09:30	18.68
18-Jun-2025 09:45	18.97
18-Jun-2025 10:00	19.78
18-Jun-2025 10:15	19.73
18-Jun-2025 10:30	20
18-Jun-2025 10:45	19.8
18-Jun-2025 11:00	20.19
18-Jun-2025 11:15	19.95
18-Jun-2025 11:30	19.9
18-Jun-2025 11:45	19.86
18-Jun-2025 12:00	19.78
18-Jun-2025 12:15	19.63
18-Jun-2025 12:30	19.44
18-Jun-2025 12:45	19.76
18-Jun-2025 13:00	19.52
18-Jun-2025 13:15	19.9
18-Jun-2025 13:30	19.78

Timestamp	SPM
18-Jun-2025 13:45	19.71
18-Jun-2025 14:00	19.76
18-Jun-2025 14:15	19.95
18-Jun-2025 14:30	19.48
18-Jun-2025 14:45	19.68
18-Jun-2025 15:00	19.56
18-Jun-2025 15:15	19.6
18-Jun-2025 15:30	19.62
18-Jun-2025 15:45	19.93
18-Jun-2025 16:00	19.69
18-Jun-2025 16:15	20.2
18-Jun-2025 16:30	20.02
18-Jun-2025 16:45	19.95
18-Jun-2025 17:00	19.89
18-Jun-2025 17:15	20.08
18-Jun-2025 17:30	20.03
18-Jun-2025 17:45	20.35
18-Jun-2025 18:00	19.96
18-Jun-2025 18:15	20.09
18-Jun-2025 18:30	19.83
18-Jun-2025 18:45	19.61
18-Jun-2025 19:00	19.28
18-Jun-2025 19:15	18.98
18-Jun-2025 19:30	18.81
18-Jun-2025 19:45	18.59
18-Jun-2025 20:00	18.66
18-Jun-2025 20:15	18.62
18-Jun-2025 20:30	18.64
18-Jun-2025 20:45	18.95
18-Jun-2025 21:00	18.94
18-Jun-2025 21:15	18.56
18-Jun-2025 21:30	18.61
18-Jun-2025 21:45	18.18
18-Jun-2025 22:00	18.52
18-Jun-2025 22:15	18.25
18-Jun-2025 22:30	18.42
18-Jun-2025 22:45	18.59
18-Jun-2025 23:00	18.76
18-Jun-2025 23:15	18.59
18-Jun-2025 23:30	18.7
18-Jun-2025 23:45	18.75
19-Jun-2025 00:00	18.9
19-Jun-2025 00:15	18.69
19-Jun-2025 00:30	18.81
19-Jun-2025 00:45	18.69
19-Jun-2025 01:00	18.45
19-Jun-2025 01:15	18.99

Timestamp	SPM
19-Jun-2025 01:30	18.78
19-Jun-2025 01:45	18.93
19-Jun-2025 02:00	18.75
19-Jun-2025 02:15	19.04
19-Jun-2025 02:30	18.95
19-Jun-2025 02:45	18.91
19-Jun-2025 03:00	19.1
19-Jun-2025 03:15	19.1
19-Jun-2025 03:30	18.96
19-Jun-2025 03:45	19.18
19-Jun-2025 04:00	18.95
19-Jun-2025 04:15	19.53
19-Jun-2025 04:30	19.17
19-Jun-2025 04:45	19.03
19-Jun-2025 05:00	19.54
19-Jun-2025 05:15	19.51
19-Jun-2025 05:30	19.07
19-Jun-2025 05:45	19.05
19-Jun-2025 06:00	18.87
19-Jun-2025 06:15	19.23
19-Jun-2025 06:30	19.32
19-Jun-2025 06:45	19.09
19-Jun-2025 07:00	19.71
19-Jun-2025 07:15	19.39
19-Jun-2025 07:30	19.62
19-Jun-2025 07:45	19.31
19-Jun-2025 08:00	19.65
19-Jun-2025 08:15	19.55
19-Jun-2025 08:30	20.05
19-Jun-2025 08:45	19.84
19-Jun-2025 09:00	19.96
19-Jun-2025 09:15	21.93
19-Jun-2025 09:30	22.99
19-Jun-2025 09:45	20.71
19-Jun-2025 10:00	21.07
19-Jun-2025 10:15	21.17
19-Jun-2025 10:30	20.77
19-Jun-2025 10:45	20.76
19-Jun-2025 11:00	25.14
19-Jun-2025 11:15	19.93
19-Jun-2025 11:30	19.53
19-Jun-2025 11:45	21.44
19-Jun-2025 12:00	21.95
19-Jun-2025 12:15	20.41
19-Jun-2025 12:30	20.53
19-Jun-2025 12:45	20.37
19-Jun-2025 13:00	20.16

Timestamp	SPM
19-Jun-2025 13:15	20.34
19-Jun-2025 13:30	20.42
19-Jun-2025 13:45	20.33
19-Jun-2025 14:00	20.34
19-Jun-2025 14:15	20.27
19-Jun-2025 14:30	20.42
19-Jun-2025 14:45	20.72
19-Jun-2025 15:00	20.41
19-Jun-2025 15:15	21.09
19-Jun-2025 15:30	21.08
19-Jun-2025 15:45	21.34
19-Jun-2025 16:00	21.54
19-Jun-2025 16:15	22.79
19-Jun-2025 16:30	21.47
19-Jun-2025 16:45	21.31
19-Jun-2025 17:00	21.28
19-Jun-2025 17:15	21.1
19-Jun-2025 17:30	20.54
19-Jun-2025 17:45	20.27
19-Jun-2025 18:00	19.7
19-Jun-2025 18:15	19.34
19-Jun-2025 18:30	19
19-Jun-2025 18:45	18.67
19-Jun-2025 19:00	18.4
19-Jun-2025 19:15	18.17
19-Jun-2025 19:30	17.88
19-Jun-2025 19:45	17.7
19-Jun-2025 20:00	17.55
19-Jun-2025 20:15	17.4
19-Jun-2025 20:30	17.23
19-Jun-2025 20:45	17.07
19-Jun-2025 21:00	17.02
19-Jun-2025 21:15	16.99
19-Jun-2025 21:30	17.04
19-Jun-2025 21:45	17.24
19-Jun-2025 22:00	17.42
19-Jun-2025 22:15	17.45
19-Jun-2025 22:30	17.46
19-Jun-2025 22:45	17.66
19-Jun-2025 23:00	17.78
19-Jun-2025 23:15	18.08
19-Jun-2025 23:30	17.98
19-Jun-2025 23:45	18.12
20-Jun-2025 00:00	17.99
20-Jun-2025 00:15	17.93
20-Jun-2025 00:30	18.23
20-Jun-2025 00:45	17.97

Timestamp	SPM
20-Jun-2025 01:00	17.83
20-Jun-2025 01:15	17.69
20-Jun-2025 01:30	17.64
20-Jun-2025 01:45	17.7
20-Jun-2025 02:00	17.83
20-Jun-2025 02:15	17.88
20-Jun-2025 02:30	17.77
20-Jun-2025 02:45	17.77
20-Jun-2025 03:00	17.99
20-Jun-2025 03:15	17.82
20-Jun-2025 03:30	17.86
20-Jun-2025 03:45	17.79
20-Jun-2025 04:00	17.88
20-Jun-2025 04:15	17.86
20-Jun-2025 04:30	18.01
20-Jun-2025 04:45	17.93
20-Jun-2025 05:00	17.87
20-Jun-2025 05:15	18.04
20-Jun-2025 05:30	17.97
20-Jun-2025 05:45	17.91
20-Jun-2025 06:00	18.01
20-Jun-2025 06:15	18.34
20-Jun-2025 06:30	18.39
20-Jun-2025 06:45	18.52
20-Jun-2025 07:00	18.26
20-Jun-2025 07:15	18.49
20-Jun-2025 07:30	18.41
20-Jun-2025 07:45	18.77
20-Jun-2025 08:00	19.32
20-Jun-2025 08:15	19.32
20-Jun-2025 08:30	19.82
20-Jun-2025 08:45	19.93
20-Jun-2025 09:00	19.54
20-Jun-2025 09:15	19.59
20-Jun-2025 09:30	19.72
20-Jun-2025 09:45	19.91
20-Jun-2025 10:00	19.24
20-Jun-2025 10:15	19.25
20-Jun-2025 10:30	18.83
20-Jun-2025 10:45	18.75
20-Jun-2025 11:00	18.5
20-Jun-2025 11:15	18.45
20-Jun-2025 11:30	18.26
20-Jun-2025 11:45	18.26
20-Jun-2025 12:00	18.35
20-Jun-2025 12:15	18.54
20-Jun-2025 12:30	18.32

Timestamp	SPM
20-Jun-2025 12:45	18.62
20-Jun-2025 13:00	18.95
20-Jun-2025 13:15	19.35
20-Jun-2025 13:30	19.16
20-Jun-2025 13:45	19.53
20-Jun-2025 14:00	19.38
20-Jun-2025 14:15	19.66
20-Jun-2025 14:30	19.53
20-Jun-2025 14:45	19.6
20-Jun-2025 15:00	19.58
20-Jun-2025 15:15	19.38
20-Jun-2025 15:30	19.62
20-Jun-2025 15:45	20.11
20-Jun-2025 16:00	19.87
20-Jun-2025 16:15	19.56
20-Jun-2025 16:30	20.07
20-Jun-2025 16:45	20.26
20-Jun-2025 17:00	20.83
20-Jun-2025 17:15	20.38
20-Jun-2025 17:30	20.68
20-Jun-2025 17:45	20.08
20-Jun-2025 18:00	20.15
20-Jun-2025 18:15	19.76
20-Jun-2025 18:30	19.96
20-Jun-2025 18:45	19.38
20-Jun-2025 19:00	19.44
20-Jun-2025 19:15	19.16
20-Jun-2025 19:30	19.5
20-Jun-2025 19:45	19.47
20-Jun-2025 20:00	19.36
20-Jun-2025 20:15	19.24
20-Jun-2025 20:30	19.38
20-Jun-2025 20:45	19.02
20-Jun-2025 21:00	18.75
20-Jun-2025 21:15	18.49
20-Jun-2025 21:30	18.33
20-Jun-2025 21:45	18.27
20-Jun-2025 22:00	18.02
20-Jun-2025 22:15	17.86
20-Jun-2025 22:30	17.74
20-Jun-2025 22:45	17.8
20-Jun-2025 23:00	17.7
20-Jun-2025 23:15	17.69
20-Jun-2025 23:30	17.61
20-Jun-2025 23:45	17.67
21-Jun-2025 00:00	17.5
21-Jun-2025 00:15	17.68

Timestamp	SPM
21-Jun-2025 00:30	17.52
21-Jun-2025 00:45	17.45
21-Jun-2025 01:00	17.43
21-Jun-2025 01:15	17.47
21-Jun-2025 01:30	17.42
21-Jun-2025 01:45	17.4
21-Jun-2025 02:00	17.36
21-Jun-2025 02:15	17.43
21-Jun-2025 02:30	17.4
21-Jun-2025 02:45	17.51
21-Jun-2025 03:00	17.44
21-Jun-2025 03:15	17.4
21-Jun-2025 03:30	17.39
21-Jun-2025 03:45	17.57
21-Jun-2025 04:00	17.5
21-Jun-2025 04:15	17.5
21-Jun-2025 04:30	17.42
21-Jun-2025 04:45	17.41
21-Jun-2025 05:00	17.49
21-Jun-2025 05:15	17.38
21-Jun-2025 05:30	17.48
21-Jun-2025 05:45	17.69
21-Jun-2025 06:00	18.48
21-Jun-2025 06:15	18.43
21-Jun-2025 06:30	18.23
21-Jun-2025 06:45	18.32
21-Jun-2025 07:00	18.35
21-Jun-2025 07:15	18.23
21-Jun-2025 07:30	18.13
21-Jun-2025 07:45	18.22
21-Jun-2025 08:00	18.14
21-Jun-2025 08:15	18.63
21-Jun-2025 08:30	18.21
21-Jun-2025 08:45	18.58
21-Jun-2025 09:00	18.32
21-Jun-2025 09:15	18.6
21-Jun-2025 09:30	18.53
21-Jun-2025 09:45	19.01
21-Jun-2025 10:00	19.15
21-Jun-2025 10:15	19.07
21-Jun-2025 10:30	19.02
21-Jun-2025 10:45	19
21-Jun-2025 11:00	18.95
21-Jun-2025 11:15	18.91
21-Jun-2025 11:30	19.13
21-Jun-2025 11:45	19.01
21-Jun-2025 12:00	19.09

Timestamp	SPM
21-Jun-2025 12:15	19.19
21-Jun-2025 12:30	19.42
21-Jun-2025 12:45	19.38
21-Jun-2025 13:00	19.64
21-Jun-2025 13:15	19.4
21-Jun-2025 13:30	19.67
21-Jun-2025 13:45	20.04
21-Jun-2025 14:00	21.98
21-Jun-2025 14:15	20.34
21-Jun-2025 14:30	20.12
21-Jun-2025 14:45	20.3
21-Jun-2025 15:00	20.25
21-Jun-2025 15:15	20.62
21-Jun-2025 15:30	20.55
21-Jun-2025 15:45	20.04
21-Jun-2025 16:00	20.71
21-Jun-2025 16:15	21.1
21-Jun-2025 16:30	20.16
21-Jun-2025 16:45	20.1
21-Jun-2025 17:00	19.82
21-Jun-2025 17:15	19.77
21-Jun-2025 17:30	19.4
21-Jun-2025 17:45	19.41
21-Jun-2025 18:00	19
21-Jun-2025 18:15	18.69
21-Jun-2025 18:30	18.43
21-Jun-2025 18:45	18.22
21-Jun-2025 19:00	17.99
21-Jun-2025 19:15	17.83
21-Jun-2025 19:30	18.01
21-Jun-2025 19:45	17.81
21-Jun-2025 20:00	17.64
21-Jun-2025 20:15	17.55
21-Jun-2025 20:30	17.64
21-Jun-2025 20:45	17.56
21-Jun-2025 21:00	17.51
21-Jun-2025 21:15	17.58
21-Jun-2025 21:30	17.53
21-Jun-2025 21:45	17.47
21-Jun-2025 22:00	17.41
21-Jun-2025 22:15	17.37
21-Jun-2025 22:30	17.28
21-Jun-2025 22:45	17.24
21-Jun-2025 23:00	17.24
21-Jun-2025 23:15	17.24
21-Jun-2025 23:30	17.32
21-Jun-2025 23:45	17.33

Timestamp	SPM
22-Jun-2025 00:00	17.35
22-Jun-2025 00:15	17.35
22-Jun-2025 00:30	17.38
22-Jun-2025 00:45	17.32
22-Jun-2025 01:00	17.28
22-Jun-2025 01:15	17.29
22-Jun-2025 01:30	17.28
22-Jun-2025 01:45	17.29
22-Jun-2025 02:00	17.27
22-Jun-2025 02:15	17.29
22-Jun-2025 02:30	17.3
22-Jun-2025 02:45	17.27
22-Jun-2025 03:00	17.35
22-Jun-2025 03:15	17.35
22-Jun-2025 03:30	17.33
22-Jun-2025 03:45	17.28
22-Jun-2025 04:00	17.29
22-Jun-2025 04:15	17.3
22-Jun-2025 04:30	17.3
22-Jun-2025 04:45	17.39
22-Jun-2025 05:00	17.46
22-Jun-2025 05:15	17.47
22-Jun-2025 05:30	17.38
22-Jun-2025 05:45	17.42
22-Jun-2025 06:00	17.47
22-Jun-2025 06:15	17.53
22-Jun-2025 06:30	17.64
22-Jun-2025 06:45	17.67
22-Jun-2025 07:00	20.23
22-Jun-2025 07:15	18.69
22-Jun-2025 07:30	17.92
22-Jun-2025 07:45	18.2
22-Jun-2025 08:00	17.98
22-Jun-2025 08:15	18.25
22-Jun-2025 08:30	18.01
22-Jun-2025 08:45	17.96
22-Jun-2025 09:00	17.92
22-Jun-2025 09:15	18.28
22-Jun-2025 09:30	18.17
22-Jun-2025 09:45	18.35
22-Jun-2025 10:00	18.27
22-Jun-2025 10:15	18.6
22-Jun-2025 10:30	18.54
22-Jun-2025 10:45	18.58
22-Jun-2025 11:00	18.52
22-Jun-2025 11:15	18.37
22-Jun-2025 11:30	18.42

Timestamp	SPM
22-Jun-2025 11:45	18.35
22-Jun-2025 12:00	18.5
22-Jun-2025 12:15	18.28
22-Jun-2025 12:30	18.38
22-Jun-2025 12:45	18.52
22-Jun-2025 13:00	18.91
22-Jun-2025 13:15	18.62
22-Jun-2025 13:30	18.77
22-Jun-2025 13:45	18.79
22-Jun-2025 14:00	18.82
22-Jun-2025 14:15	18.63
22-Jun-2025 14:30	18.77
22-Jun-2025 14:45	18.64
22-Jun-2025 15:00	18.44
22-Jun-2025 15:15	18.46
22-Jun-2025 15:30	18.29
22-Jun-2025 15:45	18.27
22-Jun-2025 16:00	18.3
22-Jun-2025 16:15	
22-Jun-2025 16:30	17.97
22-Jun-2025 16:45	17.76
22-Jun-2025 17:00	17.75
22-Jun-2025 17:15	17.67
22-Jun-2025 17:30	17.7
22-Jun-2025 17:45	17.56
22-Jun-2025 18:00	17.52
22-Jun-2025 18:15	17.49
22-Jun-2025 18:30	17.62
22-Jun-2025 18:45	17.58
22-Jun-2025 19:00	17.71
22-Jun-2025 19:15	17.7
22-Jun-2025 19:30	17.61
22-Jun-2025 19:45	17.64
22-Jun-2025 20:00	17.54
22-Jun-2025 20:15	17.61
22-Jun-2025 20:30	17.68
22-Jun-2025 20:45	17.73
22-Jun-2025 21:00	17.8
22-Jun-2025 21:15	17.96
22-Jun-2025 21:30	17.96
22-Jun-2025 21:45	18.18
22-Jun-2025 22:00	18.03
22-Jun-2025 22:15	18.17
22-Jun-2025 22:30	18.06
22-Jun-2025 22:45	17.98
22-Jun-2025 23:00	17.88
22-Jun-2025 23:15	17.83

Timestamp	SPM
22-Jun-2025 23:30	17.9
22-Jun-2025 23:45	17.98
23-Jun-2025 00:00	18.16
23-Jun-2025 00:15	18.16
23-Jun-2025 00:30	18.42
23-Jun-2025 00:45	18.48
23-Jun-2025 01:00	18.71
23-Jun-2025 01:15	18.59
23-Jun-2025 01:30	19.05
23-Jun-2025 01:45	18.81
23-Jun-2025 02:00	19.05
23-Jun-2025 02:15	18.76
23-Jun-2025 02:30	18.63
23-Jun-2025 02:45	18.75
23-Jun-2025 03:00	18.79
23-Jun-2025 03:15	18.65
23-Jun-2025 03:30	18.91
23-Jun-2025 03:45	18.81
23-Jun-2025 04:00	18.95
23-Jun-2025 04:15	19.3
23-Jun-2025 04:30	19.04
23-Jun-2025 04:45	19.04
23-Jun-2025 05:00	19.1
23-Jun-2025 05:15	19.1
23-Jun-2025 05:30	19.16
23-Jun-2025 05:45	19.27
23-Jun-2025 06:00	19.24
23-Jun-2025 06:15	19.35
23-Jun-2025 06:30	19.28
23-Jun-2025 06:45	19.58
23-Jun-2025 07:00	19.45
23-Jun-2025 07:15	19.89
23-Jun-2025 07:30	19.62
23-Jun-2025 07:45	19.44
23-Jun-2025 08:00	20.43
23-Jun-2025 08:15	19.98
23-Jun-2025 08:30	20
23-Jun-2025 08:45	20.04
23-Jun-2025 09:00	19.76
23-Jun-2025 09:15	19.8
23-Jun-2025 09:30	19.63
23-Jun-2025 09:45	19.52
23-Jun-2025 10:00	19.5
23-Jun-2025 10:15	19.48
23-Jun-2025 10:30	20
23-Jun-2025 10:45	19.34
23-Jun-2025 11:00	20.14

Timestamp	SPM
23-Jun-2025 11:15	19.54
23-Jun-2025 11:30	19.71
23-Jun-2025 11:45	19.73
23-Jun-2025 12:00	19.9
23-Jun-2025 12:15	19.51
23-Jun-2025 12:30	19.62
23-Jun-2025 12:45	19.36
23-Jun-2025 13:00	19.65
23-Jun-2025 13:15	19.35
23-Jun-2025 13:30	19.56
23-Jun-2025 13:45	19.32
23-Jun-2025 14:00	19.35
23-Jun-2025 14:15	19.63
23-Jun-2025 14:30	19.71
23-Jun-2025 14:45	19.64
23-Jun-2025 15:00	19.86
23-Jun-2025 15:15	20
23-Jun-2025 15:30	19.94
23-Jun-2025 15:45	19.86
23-Jun-2025 16:00	19.63
23-Jun-2025 16:15	19.41
23-Jun-2025 16:30	19.34
23-Jun-2025 16:45	19.25
23-Jun-2025 17:00	19.08
23-Jun-2025 17:15	19.45
23-Jun-2025 17:30	19.34
23-Jun-2025 17:45	19.4
23-Jun-2025 18:00	19.27
23-Jun-2025 18:15	19.38
23-Jun-2025 18:30	19.39
23-Jun-2025 18:45	19.65
23-Jun-2025 19:00	19.08
23-Jun-2025 19:15	19.53
23-Jun-2025 19:30	19.55
23-Jun-2025 19:45	19.27
23-Jun-2025 20:00	19.3
23-Jun-2025 20:15	19.21
23-Jun-2025 20:30	19.32
23-Jun-2025 20:45	19.57
23-Jun-2025 21:00	19.52
23-Jun-2025 21:15	19.64
23-Jun-2025 21:30	19.84
23-Jun-2025 21:45	19.54
23-Jun-2025 22:00	19.22
23-Jun-2025 22:15	19.47
23-Jun-2025 22:30	19.66
23-Jun-2025 22:45	19.37

Timestamp	SPM
23-Jun-2025 23:00	19.39
23-Jun-2025 23:15	19.5
23-Jun-2025 23:30	19.26
23-Jun-2025 23:45	19.32
24-Jun-2025 00:00	19
24-Jun-2025 00:15	19.04
24-Jun-2025 00:30	19.04
24-Jun-2025 00:45	19.04
24-Jun-2025 01:00	19.25
24-Jun-2025 01:15	19.15
24-Jun-2025 01:30	
24-Jun-2025 01:45	19.29
24-Jun-2025 02:00	19.06
24-Jun-2025 02:15	19.49
24-Jun-2025 02:30	19.23
24-Jun-2025 02:45	19.18
24-Jun-2025 03:00	19.17
24-Jun-2025 03:15	19.27
24-Jun-2025 03:30	19.32
24-Jun-2025 03:45	18.97
24-Jun-2025 04:00	19.05
24-Jun-2025 04:15	19.02
24-Jun-2025 04:30	18.98
24-Jun-2025 04:45	20.31
24-Jun-2025 05:00	19.77
24-Jun-2025 05:15	19.88
24-Jun-2025 05:30	19.82
24-Jun-2025 05:45	
24-Jun-2025 06:00	
24-Jun-2025 06:15	
24-Jun-2025 06:30	
24-Jun-2025 06:45	
24-Jun-2025 07:00	
24-Jun-2025 07:15	
24-Jun-2025 07:30	
24-Jun-2025 07:45	
24-Jun-2025 08:00	
24-Jun-2025 08:15	
24-Jun-2025 08:30	
24-Jun-2025 08:45	
24-Jun-2025 09:00	
24-Jun-2025 09:15	
24-Jun-2025 09:30	
24-Jun-2025 09:45	24.25
24-Jun-2025 10:00	23.71
24-Jun-2025 10:15	23.31
24-Jun-2025 10:30	22.72

Timestamp	SPM
24-Jun-2025 10:45	22.55
24-Jun-2025 11:00	22.08
24-Jun-2025 11:15	22.31
24-Jun-2025 11:30	29.91
24-Jun-2025 11:45	22.29
24-Jun-2025 12:00	21.7
24-Jun-2025 12:15	21.76
24-Jun-2025 12:30	21.24
24-Jun-2025 12:45	20.87
24-Jun-2025 13:00	20.68
24-Jun-2025 13:15	20.51
24-Jun-2025 13:30	20.27
24-Jun-2025 13:45	20.8
24-Jun-2025 14:00	21.09
24-Jun-2025 14:15	20.33
24-Jun-2025 14:30	20.97
24-Jun-2025 14:45	20.63
24-Jun-2025 15:00	20.55
24-Jun-2025 15:15	20.57
24-Jun-2025 15:30	20.46
24-Jun-2025 15:45	20.14
24-Jun-2025 16:00	20.08
24-Jun-2025 16:15	19.82
24-Jun-2025 16:30	19.69
24-Jun-2025 16:45	19.39
24-Jun-2025 17:00	19.18
24-Jun-2025 17:15	19.03
24-Jun-2025 17:30	18.86
24-Jun-2025 17:45	18.92
24-Jun-2025 18:00	18.84
24-Jun-2025 18:15	18.89
24-Jun-2025 18:30	19.5
24-Jun-2025 18:45	19.31
24-Jun-2025 19:00	20.08
24-Jun-2025 19:15	19.64
24-Jun-2025 19:30	20.18
24-Jun-2025 19:45	20.53
24-Jun-2025 20:00	19.96
24-Jun-2025 20:15	20.24
24-Jun-2025 20:30	21.08
24-Jun-2025 20:45	20.42
24-Jun-2025 21:00	20.05
24-Jun-2025 21:15	21.4
24-Jun-2025 21:30	20.89
24-Jun-2025 21:45	21.29
24-Jun-2025 22:00	21.03
24-Jun-2025 22:15	21.14

Timestamp	SPM
24-Jun-2025 22:30	20.56
24-Jun-2025 22:45	20.34
24-Jun-2025 23:00	20.02
24-Jun-2025 23:15	20.64
24-Jun-2025 23:30	20.36
24-Jun-2025 23:45	20.52
25-Jun-2025 00:00	21.02
25-Jun-2025 00:15	21.65
25-Jun-2025 00:30	21.08
25-Jun-2025 00:45	20.74
25-Jun-2025 01:00	20.88
25-Jun-2025 01:15	20.54
25-Jun-2025 01:30	20.87
25-Jun-2025 01:45	21.01
25-Jun-2025 02:00	21.08
25-Jun-2025 02:15	21.09
25-Jun-2025 02:30	21.47
25-Jun-2025 02:45	21.06
25-Jun-2025 03:00	20.85
25-Jun-2025 03:15	20.75
25-Jun-2025 03:30	20.71
25-Jun-2025 03:45	20.88
25-Jun-2025 04:00	21.58
25-Jun-2025 04:15	20.95
25-Jun-2025 04:30	21.38
25-Jun-2025 04:45	21.11
25-Jun-2025 05:00	20.72
25-Jun-2025 05:15	20.62
25-Jun-2025 05:30	20.97
25-Jun-2025 05:45	20.64
25-Jun-2025 06:00	20.75
25-Jun-2025 06:15	21.16
25-Jun-2025 06:30	21.41
25-Jun-2025 06:45	21.08
25-Jun-2025 07:00	20.82
25-Jun-2025 07:15	20.75
25-Jun-2025 07:30	20.68
25-Jun-2025 07:45	20.84
25-Jun-2025 08:00	20.76
25-Jun-2025 08:15	21.08
25-Jun-2025 08:30	21.21
25-Jun-2025 08:45	21.15
25-Jun-2025 09:00	21.09
25-Jun-2025 09:15	20.96
25-Jun-2025 09:30	20.95
25-Jun-2025 09:45	22.31
25-Jun-2025 10:00	22.26

Timestamp	SPM
25-Jun-2025 10:15	23.2
25-Jun-2025 10:30	22.72
25-Jun-2025 10:45	24.3
25-Jun-2025 11:00	23.91
25-Jun-2025 11:15	24
25-Jun-2025 11:30	23.84
25-Jun-2025 11:45	23.89
25-Jun-2025 12:00	24.39
25-Jun-2025 12:15	24.32
25-Jun-2025 12:30	24.22
25-Jun-2025 12:45	24.88
25-Jun-2025 13:00	24.49
25-Jun-2025 13:15	24.78
25-Jun-2025 13:30	25.24
25-Jun-2025 13:45	25.46
25-Jun-2025 14:00	26.21
25-Jun-2025 14:15	27.35
25-Jun-2025 14:30	27.81
25-Jun-2025 14:45	27.7
25-Jun-2025 15:00	28.24
25-Jun-2025 15:15	27.57
25-Jun-2025 15:30	27.13
25-Jun-2025 15:45	26.44
25-Jun-2025 16:00	25.99
25-Jun-2025 16:15	25.31
25-Jun-2025 16:30	24.67
25-Jun-2025 16:45	24
25-Jun-2025 17:00	23.41
25-Jun-2025 17:15	22.83
25-Jun-2025 17:30	22.32
25-Jun-2025 17:45	22.13
25-Jun-2025 18:00	22.46
25-Jun-2025 18:15	23.03
25-Jun-2025 18:30	22.98
25-Jun-2025 18:45	22.79
25-Jun-2025 19:00	22.72
25-Jun-2025 19:15	22.54
25-Jun-2025 19:30	22.56
25-Jun-2025 19:45	22.38
25-Jun-2025 20:00	22.79
25-Jun-2025 20:15	22.68
25-Jun-2025 20:30	22.83
25-Jun-2025 20:45	23.09
25-Jun-2025 21:00	23.48
25-Jun-2025 21:15	23.95
25-Jun-2025 21:30	25.84
25-Jun-2025 21:45	25.52

Timestamp	SPM
25-Jun-2025 22:00	27.49
25-Jun-2025 22:15	26.45
25-Jun-2025 22:30	25.97
25-Jun-2025 22:45	25.82
25-Jun-2025 23:00	25.86
25-Jun-2025 23:15	26.03
25-Jun-2025 23:30	26.51
25-Jun-2025 23:45	27.07
26-Jun-2025 00:00	27.12
26-Jun-2025 00:15	27.01
26-Jun-2025 00:30	26.33
26-Jun-2025 00:45	25.74
26-Jun-2025 01:00	25.93
26-Jun-2025 01:15	25.28
26-Jun-2025 01:30	25.13
26-Jun-2025 01:45	25.32
26-Jun-2025 02:00	25.24
26-Jun-2025 02:15	25.1
26-Jun-2025 02:30	25.84
26-Jun-2025 02:45	25.42
26-Jun-2025 03:00	25.07
26-Jun-2025 03:15	25.13
26-Jun-2025 03:30	25.66
26-Jun-2025 03:45	25.74
26-Jun-2025 04:00	25.49
26-Jun-2025 04:15	25.41
26-Jun-2025 04:30	25.43
26-Jun-2025 04:45	25.5
26-Jun-2025 05:00	25.06
26-Jun-2025 05:15	24.73
26-Jun-2025 05:30	24.35
26-Jun-2025 05:45	24.17
26-Jun-2025 06:00	23.98
26-Jun-2025 06:15	24.4
26-Jun-2025 06:30	23.84
26-Jun-2025 06:45	24.58
26-Jun-2025 07:00	24.51
26-Jun-2025 07:15	24.22
26-Jun-2025 07:30	24.63
26-Jun-2025 07:45	24.79
26-Jun-2025 08:00	24.75
26-Jun-2025 08:15	26
26-Jun-2025 08:30	27.25
26-Jun-2025 08:45	24.69
26-Jun-2025 09:00	25.29
26-Jun-2025 09:15	24.48
26-Jun-2025 09:30	24.25

Timestamp	SPM
26-Jun-2025 09:45	23.7
26-Jun-2025 10:00	24.16
26-Jun-2025 10:15	23.59
26-Jun-2025 10:30	25.51
26-Jun-2025 10:45	24.82
26-Jun-2025 11:00	31.6
26-Jun-2025 11:15	26.84
26-Jun-2025 11:30	25.74
26-Jun-2025 11:45	25.28
26-Jun-2025 12:00	25.54
26-Jun-2025 12:15	24.74
26-Jun-2025 12:30	24.34
26-Jun-2025 12:45	23.86
26-Jun-2025 13:00	23.63
26-Jun-2025 13:15	23.38
26-Jun-2025 13:30	23.28
26-Jun-2025 13:45	23.24
26-Jun-2025 14:00	22.91
26-Jun-2025 14:15	23.25
26-Jun-2025 14:30	22.96
26-Jun-2025 14:45	23.18
26-Jun-2025 15:00	22.98
26-Jun-2025 15:15	22.91
26-Jun-2025 15:30	22.48
26-Jun-2025 15:45	22.61
26-Jun-2025 16:00	22.99
26-Jun-2025 16:15	24.11
26-Jun-2025 16:30	23.43
26-Jun-2025 16:45	23.1
26-Jun-2025 17:00	23.62
26-Jun-2025 17:15	23.93
26-Jun-2025 17:30	23.56
26-Jun-2025 17:45	23.14
26-Jun-2025 18:00	22.62
26-Jun-2025 18:15	22.42
26-Jun-2025 18:30	22
26-Jun-2025 18:45	21.76
26-Jun-2025 19:00	21.64
26-Jun-2025 19:15	21.64
26-Jun-2025 19:30	21.51
26-Jun-2025 19:45	21.61
26-Jun-2025 20:00	21.58
26-Jun-2025 20:15	21.46
26-Jun-2025 20:30	21.33
26-Jun-2025 20:45	21.28
26-Jun-2025 21:00	21.31
26-Jun-2025 21:15	21.2

Timestamp	SPM
26-Jun-2025 21:30	21.15
26-Jun-2025 21:45	21.37
26-Jun-2025 22:00	21.23
26-Jun-2025 22:15	21.32
26-Jun-2025 22:30	21.33
26-Jun-2025 22:45	21.2
26-Jun-2025 23:00	21.58
26-Jun-2025 23:15	21.67
26-Jun-2025 23:30	21.63
26-Jun-2025 23:45	21.75
27-Jun-2025 00:00	22.05
27-Jun-2025 00:15	21.76
27-Jun-2025 00:30	22.04
27-Jun-2025 00:45	22.59
27-Jun-2025 01:00	22.86
27-Jun-2025 01:15	23.05
27-Jun-2025 01:30	23.28
27-Jun-2025 01:45	23.02
27-Jun-2025 02:00	24.06
27-Jun-2025 02:15	23.75
27-Jun-2025 02:30	23.68
27-Jun-2025 02:45	24.25
27-Jun-2025 03:00	24.49
27-Jun-2025 03:15	24.06
27-Jun-2025 03:30	24.62
27-Jun-2025 03:45	24.3
27-Jun-2025 04:00	24.28
27-Jun-2025 04:15	24.75
27-Jun-2025 04:30	24.61
27-Jun-2025 04:45	24.49
27-Jun-2025 05:00	25.35
27-Jun-2025 05:15	25.41
27-Jun-2025 05:30	24.93
27-Jun-2025 05:45	25.87
27-Jun-2025 06:00	25.58
27-Jun-2025 06:15	25.92
27-Jun-2025 06:30	25.76
27-Jun-2025 06:45	25.51
27-Jun-2025 07:00	24.94
27-Jun-2025 07:15	24.93
27-Jun-2025 07:30	24.61
27-Jun-2025 07:45	24.34
27-Jun-2025 08:00	24.49
27-Jun-2025 08:15	24.77
27-Jun-2025 08:30	25.09
27-Jun-2025 08:45	25.16
27-Jun-2025 09:00	24.25

Timestamp	SPM
27-Jun-2025 09:15	23.9
27-Jun-2025 09:30	23.98
27-Jun-2025 09:45	23.99
27-Jun-2025 10:00	23.43
27-Jun-2025 10:15	23.35
27-Jun-2025 10:30	23.14
27-Jun-2025 10:45	22.99
27-Jun-2025 11:00	22.71
27-Jun-2025 11:15	22.64
27-Jun-2025 11:30	22.98
27-Jun-2025 11:45	22.62
27-Jun-2025 12:00	22.42
27-Jun-2025 12:15	22.45
27-Jun-2025 12:30	22.57
27-Jun-2025 12:45	22.52
27-Jun-2025 13:00	17.36
27-Jun-2025 13:15	15.29
27-Jun-2025 13:30	15.07
27-Jun-2025 13:45	15.16
27-Jun-2025 14:00	15.27
27-Jun-2025 14:15	15.45
27-Jun-2025 14:30	15.48
27-Jun-2025 14:45	15.14
27-Jun-2025 15:00	15.53
27-Jun-2025 15:15	15.24
27-Jun-2025 15:30	15.37
27-Jun-2025 15:45	15.08
27-Jun-2025 16:00	15.41
27-Jun-2025 16:15	15.32
27-Jun-2025 16:30	15.36
27-Jun-2025 16:45	15.42
27-Jun-2025 17:00	15.77
27-Jun-2025 17:15	15.36
27-Jun-2025 17:30	15.24
27-Jun-2025 17:45	15.06
27-Jun-2025 18:00	15.19
27-Jun-2025 18:15	14.94
27-Jun-2025 18:30	15.24
27-Jun-2025 18:45	15.13
27-Jun-2025 19:00	14.79
27-Jun-2025 19:15	14.89
27-Jun-2025 19:30	14.68
27-Jun-2025 19:45	14.57
27-Jun-2025 20:00	14.41
27-Jun-2025 20:15	14.39
27-Jun-2025 20:30	14.58
27-Jun-2025 20:45	14.19

Timestamp	SPM
27-Jun-2025 21:00	14.12
27-Jun-2025 21:15	14.15
27-Jun-2025 21:30	14.14
27-Jun-2025 21:45	14.7
27-Jun-2025 22:00	14.79
27-Jun-2025 22:15	14.91
27-Jun-2025 22:30	15.34
27-Jun-2025 22:45	15.47
27-Jun-2025 23:00	15.42
27-Jun-2025 23:15	15.96
27-Jun-2025 23:30	15.82
27-Jun-2025 23:45	16.18
28-Jun-2025 00:00	16.64
28-Jun-2025 00:15	17.08
28-Jun-2025 00:30	17.76
28-Jun-2025 00:45	18.98
28-Jun-2025 01:00	17.56
28-Jun-2025 01:15	17.15
28-Jun-2025 01:30	17.24
28-Jun-2025 01:45	16.84
28-Jun-2025 02:00	16.81
28-Jun-2025 02:15	17.08
28-Jun-2025 02:30	17.74
28-Jun-2025 02:45	16.84
28-Jun-2025 03:00	16.84
28-Jun-2025 03:15	16.49
28-Jun-2025 03:30	16.46
28-Jun-2025 03:45	16.19
28-Jun-2025 04:00	16.05
28-Jun-2025 04:15	15.86
28-Jun-2025 04:30	16.66
28-Jun-2025 04:45	16.11
28-Jun-2025 05:00	16.37
28-Jun-2025 05:15	16.12
28-Jun-2025 05:30	16.81
28-Jun-2025 05:45	16.51
28-Jun-2025 06:00	16.63
28-Jun-2025 06:15	16.93
28-Jun-2025 06:30	16.89
28-Jun-2025 06:45	16.86
28-Jun-2025 07:00	16.72
28-Jun-2025 07:15	17.2
28-Jun-2025 07:30	17.39
28-Jun-2025 07:45	18
28-Jun-2025 08:00	17.86
28-Jun-2025 08:15	18.38
28-Jun-2025 08:30	18.31

Timestamp	SPM
28-Jun-2025 08:45	18.05
28-Jun-2025 09:00	17.86
28-Jun-2025 09:15	17.99
28-Jun-2025 09:30	17.52
28-Jun-2025 09:45	17.62
28-Jun-2025 10:00	17.41
28-Jun-2025 10:15	16.97
28-Jun-2025 10:30	17.22
28-Jun-2025 10:45	17.53
28-Jun-2025 11:00	16.93
28-Jun-2025 11:15	16.77
28-Jun-2025 11:30	17.29
28-Jun-2025 11:45	16.84
28-Jun-2025 12:00	16.86
28-Jun-2025 12:15	16.31
28-Jun-2025 12:30	16.41
28-Jun-2025 12:45	16.28
28-Jun-2025 13:00	16.39
28-Jun-2025 13:15	15.96
28-Jun-2025 13:30	15.9
28-Jun-2025 13:45	15.71
28-Jun-2025 14:00	16.03
28-Jun-2025 14:15	16.1
28-Jun-2025 14:30	16.68
28-Jun-2025 14:45	15.83
28-Jun-2025 15:00	16.36
28-Jun-2025 15:15	16.33
28-Jun-2025 15:30	15.95
28-Jun-2025 15:45	15.66
28-Jun-2025 16:00	15.59
28-Jun-2025 16:15	15.45
28-Jun-2025 16:30	15.17
28-Jun-2025 16:45	14.92
28-Jun-2025 17:00	14.69
28-Jun-2025 17:15	14.56
28-Jun-2025 17:30	14.57
28-Jun-2025 17:45	14.69
28-Jun-2025 18:00	14.61
28-Jun-2025 18:15	14.71
28-Jun-2025 18:30	15.08
28-Jun-2025 18:45	15.59
28-Jun-2025 19:00	15.24
28-Jun-2025 19:15	15.1
28-Jun-2025 19:30	15.01
28-Jun-2025 19:45	15.21
28-Jun-2025 20:00	15.04
28-Jun-2025 20:15	15.35

Timestamp	SPM
28-Jun-2025 20:30	15.68
28-Jun-2025 20:45	16.36
28-Jun-2025 21:00	16.37
28-Jun-2025 21:15	16.78
28-Jun-2025 21:30	16.36
28-Jun-2025 21:45	16.47
28-Jun-2025 22:00	16.52
28-Jun-2025 22:15	16.4
28-Jun-2025 22:30	16.41
28-Jun-2025 22:45	17.03
28-Jun-2025 23:00	18.48
28-Jun-2025 23:15	19.16
28-Jun-2025 23:30	20.01
28-Jun-2025 23:45	18.6
29-Jun-2025 00:00	18.67
29-Jun-2025 00:15	18.06
29-Jun-2025 00:30	17.97
29-Jun-2025 00:45	17.79
29-Jun-2025 01:00	17.63
29-Jun-2025 01:15	17.44
29-Jun-2025 01:30	17.68
29-Jun-2025 01:45	17.39
29-Jun-2025 02:00	18.11
29-Jun-2025 02:15	17.61
29-Jun-2025 02:30	18.07
29-Jun-2025 02:45	17.68
29-Jun-2025 03:00	18.1
29-Jun-2025 03:15	17.92
29-Jun-2025 03:30	18.23
29-Jun-2025 03:45	18.57
29-Jun-2025 04:00	18.32
29-Jun-2025 04:15	18.05
29-Jun-2025 04:30	17.99
29-Jun-2025 04:45	18.43
29-Jun-2025 05:00	18.64
29-Jun-2025 05:15	18.6
29-Jun-2025 05:30	18.96
29-Jun-2025 05:45	19.05
29-Jun-2025 06:00	18.9
29-Jun-2025 06:15	18.97
29-Jun-2025 06:30	18.97
29-Jun-2025 06:45	19.22
29-Jun-2025 07:00	19.48
29-Jun-2025 07:15	19.82
29-Jun-2025 07:30	19.96
29-Jun-2025 07:45	20.47
29-Jun-2025 08:00	21.19

Timestamp	SPM
29-Jun-2025 08:15	23.1
29-Jun-2025 08:30	23.27
29-Jun-2025 08:45	24.18
29-Jun-2025 09:00	24.66
29-Jun-2025 09:15	25.31
29-Jun-2025 09:30	25.53
29-Jun-2025 09:45	25.71
29-Jun-2025 10:00	25.31
29-Jun-2025 10:15	26.31
29-Jun-2025 10:30	25.89
29-Jun-2025 10:45	25.41
29-Jun-2025 11:00	24.64
29-Jun-2025 11:15	24.24
29-Jun-2025 11:30	23.72
29-Jun-2025 11:45	23.07
29-Jun-2025 12:00	22.1
29-Jun-2025 12:15	21.11
29-Jun-2025 12:30	20.41
29-Jun-2025 12:45	19.81
29-Jun-2025 13:00	19.82
29-Jun-2025 13:15	19.39
29-Jun-2025 13:30	19.52
29-Jun-2025 13:45	18.81
29-Jun-2025 14:00	19.3
29-Jun-2025 14:15	19.36
29-Jun-2025 14:30	18.89
29-Jun-2025 14:45	18.58
29-Jun-2025 15:00	18.44
29-Jun-2025 15:15	18.34
29-Jun-2025 15:30	18.58
29-Jun-2025 15:45	18.35
29-Jun-2025 16:00	18.29
29-Jun-2025 16:15	18.35
29-Jun-2025 16:30	18.32
29-Jun-2025 16:45	18.26
29-Jun-2025 17:00	18.03
29-Jun-2025 17:15	17.77
29-Jun-2025 17:30	17.5
29-Jun-2025 17:45	17.44
29-Jun-2025 18:00	17.27
29-Jun-2025 18:15	17.29
29-Jun-2025 18:30	17.57
29-Jun-2025 18:45	17.49
29-Jun-2025 19:00	17.95
29-Jun-2025 19:15	18.31
29-Jun-2025 19:30	18.74
29-Jun-2025 19:45	19.61

Timestamp	SPM
29-Jun-2025 20:00	19.9
29-Jun-2025 20:15	21.1
29-Jun-2025 20:30	20.21
29-Jun-2025 20:45	20.05
29-Jun-2025 21:00	20.06
29-Jun-2025 21:15	20.05
29-Jun-2025 21:30	20.01
29-Jun-2025 21:45	20.17
29-Jun-2025 22:00	20.09
29-Jun-2025 22:15	21.02
29-Jun-2025 22:30	20.64
29-Jun-2025 22:45	20.44
29-Jun-2025 23:00	20.48
29-Jun-2025 23:15	20.6
29-Jun-2025 23:30	20.45
29-Jun-2025 23:45	20.41
30-Jun-2025 00:00	20.41
30-Jun-2025 00:15	20.31
30-Jun-2025 00:30	20.76
30-Jun-2025 00:45	21.48
30-Jun-2025 01:00	20.76
30-Jun-2025 01:15	20.41
30-Jun-2025 01:30	20.19
30-Jun-2025 01:45	20.09
30-Jun-2025 02:00	19.98
30-Jun-2025 02:15	19.81
30-Jun-2025 02:30	19.8
30-Jun-2025 02:45	19.88
30-Jun-2025 03:00	21.52
30-Jun-2025 03:15	22.66
30-Jun-2025 03:30	22.44
30-Jun-2025 03:45	22.94
30-Jun-2025 04:00	24.11
30-Jun-2025 04:15	24.5
30-Jun-2025 04:30	24.36
30-Jun-2025 04:45	24.78
30-Jun-2025 05:00	25.17
30-Jun-2025 05:15	24.96
30-Jun-2025 05:30	25.67
30-Jun-2025 05:45	26.4
30-Jun-2025 06:00	26.63
30-Jun-2025 06:15	27.63
30-Jun-2025 06:30	29.37
30-Jun-2025 06:45	32.16
30-Jun-2025 07:00	34.02
30-Jun-2025 07:15	35.1
30-Jun-2025 07:30	36.8

Timestamp	SPM
30-Jun-2025 07:45	42.65
30-Jun-2025 08:00	45
30-Jun-2025 08:15	45
30-Jun-2025 08:30	45
30-Jun-2025 08:45	45
30-Jun-2025 09:00	45
30-Jun-2025 09:15	45
30-Jun-2025 09:30	43.34
30-Jun-2025 09:45	19.79
30-Jun-2025 10:00	36.18
30-Jun-2025 10:15	38.62
30-Jun-2025 10:30	40.34
30-Jun-2025 10:45	39.04
30-Jun-2025 11:00	38.14
30-Jun-2025 11:15	37.56
30-Jun-2025 11:30	35.96
30-Jun-2025 11:45	34.81
30-Jun-2025 12:00	32.64
30-Jun-2025 12:15	31.89
30-Jun-2025 12:30	30.26
30-Jun-2025 12:45	29.22
30-Jun-2025 13:00	31.13
30-Jun-2025 13:15	27.92
30-Jun-2025 13:30	26.73
30-Jun-2025 13:45	25.85
30-Jun-2025 14:00	25.12
30-Jun-2025 14:15	24.57
30-Jun-2025 14:30	23.44
30-Jun-2025 14:45	22.94
30-Jun-2025 15:00	22.57
30-Jun-2025 15:15	22.38
30-Jun-2025 15:30	21.77
30-Jun-2025 15:45	21.3
30-Jun-2025 16:00	20.81
30-Jun-2025 16:15	21.5
30-Jun-2025 16:30	20.5
30-Jun-2025 16:45	20.87
30-Jun-2025 17:00	21.83
30-Jun-2025 17:15	22.49
30-Jun-2025 17:30	21.21
30-Jun-2025 17:45	20.78
30-Jun-2025 18:00	20.59
30-Jun-2025 18:15	20.84
30-Jun-2025 18:30	20.74
30-Jun-2025 18:45	20.37
30-Jun-2025 19:00	20.33
30-Jun-2025 19:15	20.06

Timestamp	SPM
30-Jun-2025 19:30	19.94
30-Jun-2025 19:45	19.4
30-Jun-2025 20:00	19.18
30-Jun-2025 20:15	18.76
30-Jun-2025 20:30	18.49
30-Jun-2025 20:45	18.39
30-Jun-2025 21:00	18.6
30-Jun-2025 21:15	18.43
30-Jun-2025 21:30	18.76
30-Jun-2025 21:45	19.35
30-Jun-2025 22:00	20.22
30-Jun-2025 22:15	20.22
30-Jun-2025 22:30	20.29
30-Jun-2025 22:45	20.02
30-Jun-2025 23:00	19.99
30-Jun-2025 23:15	20.02
30-Jun-2025 23:30	19.97
30-Jun-2025 23:45	20.29

Reported via: <https://tpro.telsys.in> by user: tarsembains@madhavkrsgroup.com

Madhav KRG Limited
Stack_1_Induction Furnace

From: 2025-07-01 00:03:00 To: 2025-07-31 23:58:00

Timestamp	SPM
01-Jul-2025 00:00	20.87
01-Jul-2025 01:00	21.24
01-Jul-2025 02:00	21.33
01-Jul-2025 03:00	20.92
01-Jul-2025 04:00	21.13
01-Jul-2025 05:00	21.02
01-Jul-2025 06:00	21.09
01-Jul-2025 07:00	21.36
01-Jul-2025 08:00	22.53
01-Jul-2025 09:00	24.84
01-Jul-2025 10:00	27.47
01-Jul-2025 11:00	28.15
01-Jul-2025 12:00	26.53
01-Jul-2025 13:00	23.66
01-Jul-2025 14:00	22.47
01-Jul-2025 15:00	21.84
01-Jul-2025 16:00	21.31
01-Jul-2025 17:00	21.39
01-Jul-2025 18:00	20.43
01-Jul-2025 19:00	20.17
01-Jul-2025 20:00	19.61
01-Jul-2025 21:00	18.62
01-Jul-2025 22:00	18.11
01-Jul-2025 23:00	18.35
02-Jul-2025 00:00	19.04
02-Jul-2025 01:00	19.72
02-Jul-2025 02:00	20.21
02-Jul-2025 03:00	20
02-Jul-2025 04:00	20.81
02-Jul-2025 05:00	21.35
02-Jul-2025 06:00	21.37
02-Jul-2025 07:00	20.92
02-Jul-2025 08:00	20.28
02-Jul-2025 09:00	19.88
02-Jul-2025 10:00	19.09
02-Jul-2025 11:00	18.45
02-Jul-2025 12:00	17.79
02-Jul-2025 13:00	18.11
02-Jul-2025 14:00	18.15
02-Jul-2025 15:00	18.32
02-Jul-2025 16:00	18.6
02-Jul-2025 17:00	18.03

Timestamp	SPM
02-Jul-2025 18:00	17.83
02-Jul-2025 19:00	17.34
02-Jul-2025 20:00	17.54
02-Jul-2025 21:00	16.84
02-Jul-2025 22:00	17.66
02-Jul-2025 23:00	17.74
03-Jul-2025 00:00	17.68
03-Jul-2025 01:00	17.59
03-Jul-2025 02:00	17.66
03-Jul-2025 03:00	19.47
03-Jul-2025 04:00	20.26
03-Jul-2025 05:00	20.55
03-Jul-2025 06:00	20.3
03-Jul-2025 07:00	20.6
03-Jul-2025 08:00	20.84
03-Jul-2025 09:00	20.83
03-Jul-2025 10:00	20.8
03-Jul-2025 11:00	21.3
03-Jul-2025 12:00	20.8
03-Jul-2025 13:00	20.15
03-Jul-2025 14:00	19.35
03-Jul-2025 15:00	17.81
03-Jul-2025 16:00	18.25
03-Jul-2025 17:00	18.82
03-Jul-2025 18:00	17.87
03-Jul-2025 19:00	17.26
03-Jul-2025 20:00	18.86
03-Jul-2025 21:00	19.25
03-Jul-2025 22:00	19.68
03-Jul-2025 23:00	20.6
04-Jul-2025 00:00	19.98
04-Jul-2025 01:00	19.61
04-Jul-2025 02:00	18.76
04-Jul-2025 03:00	19.7
04-Jul-2025 04:00	20.67
04-Jul-2025 05:00	21.16
04-Jul-2025 06:00	21.24
04-Jul-2025 07:00	21.23
04-Jul-2025 08:00	21.95
04-Jul-2025 09:00	20.96
04-Jul-2025 10:00	20.94
04-Jul-2025 11:00	20.54
04-Jul-2025 12:00	20.56
04-Jul-2025 13:00	21.14
04-Jul-2025 14:00	23.43
04-Jul-2025 15:00	22.31
04-Jul-2025 16:00	20.53

Timestamp	SPM
04-Jul-2025 17:00	21.62
04-Jul-2025 18:00	21.75
04-Jul-2025 19:00	20.7
04-Jul-2025 20:00	19.67
04-Jul-2025 21:00	19.02
04-Jul-2025 22:00	18.99
04-Jul-2025 23:00	20.32
05-Jul-2025 00:00	20.52
05-Jul-2025 01:00	20.32
05-Jul-2025 02:00	20.42
05-Jul-2025 03:00	20.73
05-Jul-2025 04:00	21.24
05-Jul-2025 05:00	21.57
05-Jul-2025 06:00	21.29
05-Jul-2025 07:00	20.49
05-Jul-2025 08:00	19.66
05-Jul-2025 09:00	18.86
05-Jul-2025 10:00	18.07
05-Jul-2025 11:00	17.46
05-Jul-2025 12:00	17.03
05-Jul-2025 13:00	16.76
05-Jul-2025 14:00	16.56
05-Jul-2025 15:00	16.37
05-Jul-2025 16:00	16.24
05-Jul-2025 17:00	16.18
05-Jul-2025 18:00	16.1
05-Jul-2025 19:00	16.03
05-Jul-2025 20:00	16.21
05-Jul-2025 21:00	17.63
05-Jul-2025 22:00	18.88
05-Jul-2025 23:00	19.5
06-Jul-2025 00:00	20.19
06-Jul-2025 01:00	23.03
06-Jul-2025 02:00	35.77
06-Jul-2025 03:00	45
06-Jul-2025 04:00	45
06-Jul-2025 05:00	45
06-Jul-2025 06:00	45
06-Jul-2025 07:00	45
06-Jul-2025 08:00	45
06-Jul-2025 09:00	45
06-Jul-2025 10:00	41.32
06-Jul-2025 11:00	37.29
06-Jul-2025 12:00	34.56
06-Jul-2025 13:00	30.87
06-Jul-2025 14:00	27.72
06-Jul-2025 15:00	25.58

Timestamp	SPM
06-Jul-2025 16:00	23.41
06-Jul-2025 17:00	21.72
06-Jul-2025 18:00	20.42
06-Jul-2025 19:00	19.62
06-Jul-2025 20:00	19.23
06-Jul-2025 21:00	19
06-Jul-2025 22:00	20.58
06-Jul-2025 23:00	22.18
07-Jul-2025 00:00	22.59
07-Jul-2025 01:00	23.55
07-Jul-2025 02:00	25.52
07-Jul-2025 03:00	27.97
07-Jul-2025 04:00	28.45
07-Jul-2025 05:00	29.48
07-Jul-2025 06:00	30.5
07-Jul-2025 07:00	30.26
07-Jul-2025 08:00	30.09
07-Jul-2025 09:00	28.08
07-Jul-2025 10:00	25.51
07-Jul-2025 11:00	24.01
07-Jul-2025 12:00	23.18
07-Jul-2025 13:00	22.1
07-Jul-2025 14:00	21.9
07-Jul-2025 15:00	21.07
07-Jul-2025 16:00	21.44
07-Jul-2025 17:00	21.42
07-Jul-2025 18:00	20.36
07-Jul-2025 19:00	20.22
07-Jul-2025 20:00	21.44
07-Jul-2025 21:00	20.38
07-Jul-2025 22:00	20.94
07-Jul-2025 23:00	23.25
08-Jul-2025 00:00	25.9
08-Jul-2025 01:00	26.26
08-Jul-2025 02:00	25.33
08-Jul-2025 03:00	25.19
08-Jul-2025 04:00	27.98
08-Jul-2025 05:00	32.24
08-Jul-2025 06:00	30.27
08-Jul-2025 07:00	28.1
08-Jul-2025 08:00	26.86
08-Jul-2025 09:00	24.91
08-Jul-2025 10:00	23.76
08-Jul-2025 11:00	22.8
08-Jul-2025 12:00	21.72
08-Jul-2025 13:00	21.52
08-Jul-2025 14:00	21.57

Timestamp	SPM
08-Jul-2025 15:00	22.08
08-Jul-2025 16:00	21.82
08-Jul-2025 17:00	21.97
08-Jul-2025 18:00	21.22
08-Jul-2025 19:00	20.56
08-Jul-2025 20:00	20.88
08-Jul-2025 21:00	19.95
08-Jul-2025 22:00	19.79
08-Jul-2025 23:00	20.13
09-Jul-2025 00:00	19.61
09-Jul-2025 01:00	19.76
09-Jul-2025 02:00	20.74
09-Jul-2025 03:00	20.85
09-Jul-2025 04:00	21.34
09-Jul-2025 05:00	22.43
09-Jul-2025 06:00	23.45
09-Jul-2025 07:00	23.49
09-Jul-2025 08:00	25.08
09-Jul-2025 09:00	25.78
09-Jul-2025 10:00	27.29
09-Jul-2025 11:00	28.62
09-Jul-2025 12:00	26.87
09-Jul-2025 13:00	24.55
09-Jul-2025 14:00	20.53
09-Jul-2025 15:00	20.68
09-Jul-2025 16:00	20.22
09-Jul-2025 17:00	20.54
09-Jul-2025 18:00	20.36
09-Jul-2025 19:00	20.68
09-Jul-2025 20:00	21.95
09-Jul-2025 21:00	22.8
09-Jul-2025 22:00	24.7
09-Jul-2025 23:00	25.97
10-Jul-2025 00:00	26.08
10-Jul-2025 01:00	29
10-Jul-2025 02:00	30.6
10-Jul-2025 03:00	37.3
10-Jul-2025 04:00	44.89
10-Jul-2025 05:00	45
10-Jul-2025 06:00	45
10-Jul-2025 07:00	45
10-Jul-2025 08:00	45
10-Jul-2025 09:00	40.04
10-Jul-2025 10:00	16.15
10-Jul-2025 11:00	11.6
10-Jul-2025 12:00	10.66
10-Jul-2025 13:00	10.17

Timestamp	SPM
10-Jul-2025 14:00	9.86
10-Jul-2025 15:00	9.72
10-Jul-2025 16:00	9.62
10-Jul-2025 17:00	9.58
10-Jul-2025 18:00	9.54
10-Jul-2025 19:00	9.53
10-Jul-2025 20:00	9.52
10-Jul-2025 21:00	9.54
10-Jul-2025 22:00	9.53
10-Jul-2025 23:00	9.53
11-Jul-2025 00:00	9.52
11-Jul-2025 01:00	9.54
11-Jul-2025 02:00	9.54
11-Jul-2025 03:00	9.53
11-Jul-2025 04:00	9.54
11-Jul-2025 05:00	9.54
11-Jul-2025 06:00	9.52
11-Jul-2025 07:00	9.54
11-Jul-2025 08:00	9.54
11-Jul-2025 09:00	9.53
11-Jul-2025 10:00	9.52
11-Jul-2025 11:00	9.54
11-Jul-2025 12:00	9.54
11-Jul-2025 13:00	9.52
11-Jul-2025 14:00	9.53
11-Jul-2025 15:00	9.53
11-Jul-2025 16:00	9.53
11-Jul-2025 17:00	9.52
11-Jul-2025 18:00	9.53
11-Jul-2025 19:00	9.53
11-Jul-2025 20:00	9.54
11-Jul-2025 21:00	9.53
11-Jul-2025 22:00	9.52
11-Jul-2025 23:00	9.56
12-Jul-2025 00:00	9.54
12-Jul-2025 01:00	9.54
12-Jul-2025 02:00	9.54
12-Jul-2025 03:00	9.52
12-Jul-2025 04:00	9.52
12-Jul-2025 05:00	9.52
12-Jul-2025 06:00	9.54
12-Jul-2025 07:00	9.55
12-Jul-2025 08:00	9.54
12-Jul-2025 09:00	9.54
12-Jul-2025 10:00	9.52
12-Jul-2025 11:00	9.54
12-Jul-2025 12:00	9.53

Timestamp	SPM
12-Jul-2025 13:00	9.54
12-Jul-2025 14:00	9.53
12-Jul-2025 15:00	9.52
12-Jul-2025 16:00	9.54
12-Jul-2025 17:00	9.55
12-Jul-2025 18:00	9.54
12-Jul-2025 19:00	9.54
12-Jul-2025 20:00	9.52
12-Jul-2025 21:00	9.53
12-Jul-2025 22:00	9.53
12-Jul-2025 23:00	9.53
13-Jul-2025 00:00	9.54
13-Jul-2025 01:00	9.53
13-Jul-2025 02:00	9.53
13-Jul-2025 03:00	9.52
13-Jul-2025 04:00	9.54
13-Jul-2025 05:00	9.52
13-Jul-2025 06:00	9.52
13-Jul-2025 07:00	9.54
13-Jul-2025 08:00	9.53
13-Jul-2025 09:00	9.54
13-Jul-2025 10:00	9.53
13-Jul-2025 11:00	9.53
13-Jul-2025 12:00	9.54
13-Jul-2025 13:00	9.54
13-Jul-2025 14:00	9.54
13-Jul-2025 15:00	9.55
13-Jul-2025 16:00	9.53
13-Jul-2025 17:00	9.53
13-Jul-2025 18:00	9.54
13-Jul-2025 19:00	9.54
13-Jul-2025 20:00	9.53
13-Jul-2025 21:00	9.54
13-Jul-2025 22:00	9.54
13-Jul-2025 23:00	9.53
14-Jul-2025 00:00	9.53
14-Jul-2025 01:00	9.52
14-Jul-2025 02:00	9.52
14-Jul-2025 03:00	9.54
14-Jul-2025 04:00	9.54
14-Jul-2025 05:00	9.54
14-Jul-2025 06:00	9.53
14-Jul-2025 07:00	9.52
14-Jul-2025 08:00	9.55
14-Jul-2025 09:00	9.54
14-Jul-2025 10:00	9.53
14-Jul-2025 11:00	9.54

Timestamp	SPM
14-Jul-2025 12:00	9.53
14-Jul-2025 13:00	9.55
14-Jul-2025 14:00	9.54
14-Jul-2025 15:00	9.53
14-Jul-2025 16:00	9.54
14-Jul-2025 17:00	9.54
14-Jul-2025 18:00	9.52
14-Jul-2025 19:00	9.54
14-Jul-2025 20:00	9.54
14-Jul-2025 21:00	9.53
14-Jul-2025 22:00	9.53
14-Jul-2025 23:00	9.54
15-Jul-2025 00:00	9.52
15-Jul-2025 01:00	9.56
15-Jul-2025 02:00	9.53
15-Jul-2025 03:00	9.54
15-Jul-2025 04:00	9.54
15-Jul-2025 05:00	9.54
15-Jul-2025 06:00	9.54
15-Jul-2025 07:00	9.54
15-Jul-2025 08:00	9.55
15-Jul-2025 09:00	10.88
15-Jul-2025 10:00	15.24
15-Jul-2025 11:00	15.25
15-Jul-2025 12:00	15.24
15-Jul-2025 13:00	15.27
15-Jul-2025 14:00	14.8
15-Jul-2025 15:00	14.34
15-Jul-2025 16:00	14.26
15-Jul-2025 17:00	14.02
15-Jul-2025 18:00	13.81
15-Jul-2025 19:00	13.79
15-Jul-2025 20:00	14.23
15-Jul-2025 21:00	13.89
15-Jul-2025 22:00	13.53
15-Jul-2025 23:00	13.93
16-Jul-2025 00:00	14.31
16-Jul-2025 01:00	15.26
16-Jul-2025 02:00	15.51
16-Jul-2025 03:00	16.22
16-Jul-2025 04:00	16.84
16-Jul-2025 05:00	17.46
16-Jul-2025 06:00	17.62
16-Jul-2025 07:00	17.27
16-Jul-2025 08:00	17.43
16-Jul-2025 09:00	17
16-Jul-2025 10:00	17

Timestamp	SPM
16-Jul-2025 11:00	17.63
16-Jul-2025 12:00	17.6
16-Jul-2025 13:00	17.16
16-Jul-2025 14:00	16.97
16-Jul-2025 15:00	17.54
16-Jul-2025 16:00	18.43
16-Jul-2025 17:00	18.68
16-Jul-2025 18:00	18.7
16-Jul-2025 19:00	17.01
16-Jul-2025 20:00	16.03
16-Jul-2025 21:00	15.5
16-Jul-2025 22:00	15.13
16-Jul-2025 23:00	15.42
17-Jul-2025 00:00	16.6
17-Jul-2025 01:00	17.33
17-Jul-2025 02:00	18.57
17-Jul-2025 03:00	19.41
17-Jul-2025 04:00	20.19
17-Jul-2025 05:00	20.27
17-Jul-2025 06:00	20.21
17-Jul-2025 07:00	20.24
17-Jul-2025 08:00	19.79
17-Jul-2025 09:00	19.4
17-Jul-2025 10:00	17.93
17-Jul-2025 11:00	16.64
17-Jul-2025 12:00	16.22
17-Jul-2025 13:00	15.64
17-Jul-2025 14:00	15.68
17-Jul-2025 15:00	15.08
17-Jul-2025 16:00	15.29
17-Jul-2025 17:00	15.39
17-Jul-2025 18:00	15.07
17-Jul-2025 19:00	15.39
17-Jul-2025 20:00	15.06
17-Jul-2025 21:00	14.41
17-Jul-2025 22:00	14
17-Jul-2025 23:00	14.11
18-Jul-2025 00:00	14.6
18-Jul-2025 01:00	14.7
18-Jul-2025 02:00	14.55
18-Jul-2025 03:00	14.27
18-Jul-2025 04:00	14.57
18-Jul-2025 05:00	14.54
18-Jul-2025 06:00	14.68
18-Jul-2025 07:00	14.76
18-Jul-2025 08:00	15.63
18-Jul-2025 09:00	16.6

Timestamp	SPM
18-Jul-2025 10:00	17.4
18-Jul-2025 11:00	17.47
18-Jul-2025 12:00	17.06
18-Jul-2025 13:00	17.12
18-Jul-2025 14:00	17.26
18-Jul-2025 15:00	16.73
18-Jul-2025 16:00	16.01
18-Jul-2025 17:00	15.85
18-Jul-2025 18:00	15.39
18-Jul-2025 19:00	14.85
18-Jul-2025 20:00	14.51
18-Jul-2025 21:00	15.63
18-Jul-2025 22:00	15.92
18-Jul-2025 23:00	15.77
19-Jul-2025 00:00	16.84
19-Jul-2025 01:00	18
19-Jul-2025 02:00	18.34
19-Jul-2025 03:00	19.1
19-Jul-2025 04:00	19.9
19-Jul-2025 05:00	19.62
19-Jul-2025 06:00	19.38
19-Jul-2025 07:00	19.09
19-Jul-2025 08:00	18.38
19-Jul-2025 09:00	17.52
19-Jul-2025 10:00	16.24
19-Jul-2025 11:00	15.51
19-Jul-2025 12:00	15.12
19-Jul-2025 13:00	15.76
19-Jul-2025 14:00	17.43
19-Jul-2025 15:00	16.52
19-Jul-2025 16:00	15.57
19-Jul-2025 17:00	16.63
19-Jul-2025 18:00	15.51
19-Jul-2025 19:00	14.93
19-Jul-2025 20:00	14.7
19-Jul-2025 21:00	14.32
19-Jul-2025 22:00	14.68
19-Jul-2025 23:00	15.88
20-Jul-2025 00:00	16.19
20-Jul-2025 01:00	16.85
20-Jul-2025 02:00	17.66
20-Jul-2025 03:00	18.34
20-Jul-2025 04:00	19.08
20-Jul-2025 05:00	19.22
20-Jul-2025 06:00	19.43
20-Jul-2025 07:00	19.22
20-Jul-2025 08:00	17.83

Timestamp	SPM
20-Jul-2025 09:00	16.74
20-Jul-2025 10:00	16.32
20-Jul-2025 11:00	15.94
20-Jul-2025 12:00	15.5
20-Jul-2025 13:00	15.12
20-Jul-2025 14:00	15.12
20-Jul-2025 15:00	16.27
20-Jul-2025 16:00	15.54
20-Jul-2025 17:00	14.97
20-Jul-2025 18:00	14.54
20-Jul-2025 19:00	14.01
20-Jul-2025 20:00	14.13
20-Jul-2025 21:00	14.02
20-Jul-2025 22:00	14.8
20-Jul-2025 23:00	15.4
21-Jul-2025 00:00	15.42
21-Jul-2025 01:00	15.29
21-Jul-2025 02:00	15.13
21-Jul-2025 03:00	15.7
21-Jul-2025 04:00	16.71
21-Jul-2025 05:00	17.65
21-Jul-2025 06:00	17.72
21-Jul-2025 07:00	17.7
21-Jul-2025 08:00	17.61
21-Jul-2025 09:00	18.14
21-Jul-2025 10:00	19.21
21-Jul-2025 11:00	19.74
21-Jul-2025 12:00	19.9
21-Jul-2025 13:00	20.84
21-Jul-2025 14:00	21.51
21-Jul-2025 15:00	23.05
21-Jul-2025 16:00	24.42
21-Jul-2025 17:00	26.01
21-Jul-2025 18:00	26.57
21-Jul-2025 19:00	26.47
21-Jul-2025 20:00	28.06
21-Jul-2025 21:00	32.92
21-Jul-2025 22:00	35.66
21-Jul-2025 23:00	35.13
22-Jul-2025 00:00	32.76
22-Jul-2025 01:00	30.93
22-Jul-2025 02:00	29.75
22-Jul-2025 03:00	29.25
22-Jul-2025 04:00	29.68
22-Jul-2025 05:00	30.92
22-Jul-2025 06:00	32.49
22-Jul-2025 07:00	34.14

Timestamp	SPM
22-Jul-2025 08:00	36.55
22-Jul-2025 09:00	36.53
22-Jul-2025 10:00	14.87
22-Jul-2025 11:00	14.67
22-Jul-2025 12:00	13.85
22-Jul-2025 13:00	13.19
22-Jul-2025 14:00	12.48
22-Jul-2025 15:00	13.14
22-Jul-2025 16:00	14.54
22-Jul-2025 17:00	13.92
22-Jul-2025 18:00	12.46
22-Jul-2025 19:00	11.11
22-Jul-2025 20:00	10.37
22-Jul-2025 21:00	10.09
22-Jul-2025 22:00	10.14
22-Jul-2025 23:00	10.25
23-Jul-2025 00:00	10.82
23-Jul-2025 01:00	12.43
23-Jul-2025 02:00	13.14
23-Jul-2025 03:00	15.92
23-Jul-2025 04:00	19.18
23-Jul-2025 05:00	24.8
23-Jul-2025 06:00	35.41
23-Jul-2025 07:00	45
23-Jul-2025 08:00	39.15
23-Jul-2025 09:00	28.12
23-Jul-2025 10:00	9.73
23-Jul-2025 11:00	9.57
23-Jul-2025 12:00	9.54
23-Jul-2025 13:00	9.53
23-Jul-2025 14:00	9.55
23-Jul-2025 15:00	9.6
23-Jul-2025 16:00	9.53
23-Jul-2025 17:00	9.55
23-Jul-2025 18:00	9.54
23-Jul-2025 19:00	9.53
23-Jul-2025 20:00	9.66
23-Jul-2025 21:00	9.87
23-Jul-2025 22:00	9.94
23-Jul-2025 23:00	10.51
24-Jul-2025 00:00	11.96
24-Jul-2025 01:00	12.57
24-Jul-2025 02:00	11.76
24-Jul-2025 03:00	11.47
24-Jul-2025 04:00	12.28
24-Jul-2025 05:00	12.86
24-Jul-2025 06:00	13.86

Timestamp	SPM
24-Jul-2025 07:00	15.43
24-Jul-2025 08:00	14.74
24-Jul-2025 09:00	12.38
24-Jul-2025 10:00	11.12
24-Jul-2025 11:00	10.37
24-Jul-2025 12:00	10
24-Jul-2025 13:00	9.78
24-Jul-2025 14:00	9.66
24-Jul-2025 15:00	9.6
24-Jul-2025 16:00	9.57
24-Jul-2025 17:00	9.56
24-Jul-2025 18:00	9.54
24-Jul-2025 19:00	9.54
24-Jul-2025 20:00	9.55
24-Jul-2025 21:00	9.8
24-Jul-2025 22:00	9.58
24-Jul-2025 23:00	9.55
25-Jul-2025 00:00	9.78
25-Jul-2025 01:00	9.6
25-Jul-2025 02:00	9.65
25-Jul-2025 03:00	9.83
25-Jul-2025 04:00	9.6
25-Jul-2025 05:00	9.7
25-Jul-2025 06:00	9.58
25-Jul-2025 07:00	9.84
25-Jul-2025 08:00	9.91
25-Jul-2025 09:00	9.58
25-Jul-2025 10:00	9.57
25-Jul-2025 11:00	9.52
25-Jul-2025 12:00	9.53
25-Jul-2025 13:00	9.53
25-Jul-2025 14:00	9.7
25-Jul-2025 15:00	9.53
25-Jul-2025 16:00	9.57
25-Jul-2025 17:00	9.53
25-Jul-2025 18:00	9.52
25-Jul-2025 19:00	9.54
25-Jul-2025 20:00	9.53
25-Jul-2025 21:00	9.52
25-Jul-2025 22:00	9.52
25-Jul-2025 23:00	9.52
26-Jul-2025 00:00	9.59
26-Jul-2025 01:00	9.54
26-Jul-2025 02:00	9.54
26-Jul-2025 03:00	10.03
26-Jul-2025 04:00	9.58
26-Jul-2025 05:00	9.62

Timestamp	SPM
26-Jul-2025 06:00	10.16
26-Jul-2025 07:00	9.97
26-Jul-2025 08:00	9.6
26-Jul-2025 09:00	9.53
26-Jul-2025 10:00	9.54
26-Jul-2025 11:00	9.54
26-Jul-2025 12:00	9.54
26-Jul-2025 13:00	9.54
26-Jul-2025 14:00	9.54
26-Jul-2025 15:00	9.55
26-Jul-2025 16:00	9.54
26-Jul-2025 17:00	9.53
26-Jul-2025 18:00	9.52
26-Jul-2025 19:00	9.54
26-Jul-2025 20:00	9.53
26-Jul-2025 21:00	9.54
26-Jul-2025 22:00	9.54
26-Jul-2025 23:00	9.53
27-Jul-2025 00:00	9.53
27-Jul-2025 01:00	9.54
27-Jul-2025 02:00	9.54
27-Jul-2025 03:00	9.63
27-Jul-2025 04:00	9.7
27-Jul-2025 05:00	9.6
27-Jul-2025 06:00	10.01
27-Jul-2025 07:00	9.83
27-Jul-2025 08:00	9.66
27-Jul-2025 09:00	9.59
27-Jul-2025 10:00	9.64
27-Jul-2025 11:00	9.54
27-Jul-2025 12:00	9.55
27-Jul-2025 13:00	9.55
27-Jul-2025 14:00	12.17
27-Jul-2025 15:00	13
27-Jul-2025 16:00	12.61
27-Jul-2025 17:00	12.09
27-Jul-2025 18:00	10.73
27-Jul-2025 19:00	10.13
27-Jul-2025 20:00	9.86
27-Jul-2025 21:00	9.78
27-Jul-2025 22:00	9.67
27-Jul-2025 23:00	9.59
28-Jul-2025 00:00	9.57
28-Jul-2025 01:00	9.79
28-Jul-2025 02:00	9.66
28-Jul-2025 03:00	9.62
28-Jul-2025 04:00	9.56

Timestamp	SPM
28-Jul-2025 05:00	9.6
28-Jul-2025 06:00	9.56
28-Jul-2025 07:00	9.62
28-Jul-2025 08:00	9.9
28-Jul-2025 09:00	9.73
28-Jul-2025 10:00	9.56
28-Jul-2025 11:00	9.53
28-Jul-2025 12:00	9.55
28-Jul-2025 13:00	9.54
28-Jul-2025 14:00	9.54
28-Jul-2025 15:00	9.54
28-Jul-2025 16:00	9.95
28-Jul-2025 17:00	10.51
28-Jul-2025 18:00	10.97
28-Jul-2025 19:00	12.49
28-Jul-2025 20:00	15.39
28-Jul-2025 21:00	16.65
28-Jul-2025 22:00	18.5
28-Jul-2025 23:00	22.41
29-Jul-2025 00:00	24.64
29-Jul-2025 01:00	24.13
29-Jul-2025 02:00	24.23
29-Jul-2025 03:00	24.52
29-Jul-2025 04:00	24.57
29-Jul-2025 05:00	24.11
29-Jul-2025 06:00	25.54
29-Jul-2025 07:00	26.44
29-Jul-2025 08:00	22.58
29-Jul-2025 09:00	22.44
29-Jul-2025 10:00	20.8
29-Jul-2025 11:00	19.11
29-Jul-2025 12:00	17.78
29-Jul-2025 13:00	16.45
29-Jul-2025 14:00	15.79
29-Jul-2025 15:00	15.16
29-Jul-2025 16:00	14.71
29-Jul-2025 17:00	15.89
29-Jul-2025 18:00	16.66
29-Jul-2025 19:00	16.85
29-Jul-2025 20:00	17.11
29-Jul-2025 21:00	17.43
29-Jul-2025 22:00	17.68
29-Jul-2025 23:00	17.92
30-Jul-2025 00:00	18.21
30-Jul-2025 01:00	18.47
30-Jul-2025 02:00	19.15
30-Jul-2025 03:00	18.91

Timestamp	SPM
30-Jul-2025 04:00	18.74
30-Jul-2025 05:00	18.4
30-Jul-2025 06:00	17.77
30-Jul-2025 07:00	17.21
30-Jul-2025 08:00	18.03
30-Jul-2025 09:00	18.01
30-Jul-2025 10:00	16.24
30-Jul-2025 11:00	15.72
30-Jul-2025 12:00	
30-Jul-2025 13:00	
30-Jul-2025 14:00	
30-Jul-2025 15:00	
30-Jul-2025 16:00	
30-Jul-2025 17:00	
30-Jul-2025 18:00	
30-Jul-2025 19:00	
30-Jul-2025 20:00	
30-Jul-2025 21:00	
30-Jul-2025 22:00	
30-Jul-2025 23:00	
31-Jul-2025 00:00	
31-Jul-2025 01:00	
31-Jul-2025 02:00	
31-Jul-2025 03:00	
31-Jul-2025 04:00	
31-Jul-2025 05:00	
31-Jul-2025 06:00	
31-Jul-2025 07:00	
31-Jul-2025 08:00	
31-Jul-2025 09:00	25.4
31-Jul-2025 10:00	24.6
31-Jul-2025 11:00	22.57
31-Jul-2025 12:00	19.63
31-Jul-2025 13:00	17.59
31-Jul-2025 14:00	16.12
31-Jul-2025 15:00	16.1
31-Jul-2025 16:00	16.09
31-Jul-2025 17:00	14.66
31-Jul-2025 18:00	13.44
31-Jul-2025 19:00	12.74
31-Jul-2025 20:00	13.46
31-Jul-2025 21:00	14.4
31-Jul-2025 22:00	15.4
31-Jul-2025 23:00	16.1

Madhav KRG Limited
Stack_1_Induction Furnace

From: 2025-08-01 00:03:00 To: 2025-08-31 23:54:00

Timestamp	SPM
01-Aug-2025 00:00	16.12
01-Aug-2025 01:00	16.81
01-Aug-2025 02:00	19.22
01-Aug-2025 03:00	21.77
01-Aug-2025 04:00	24.22
01-Aug-2025 05:00	25.52
01-Aug-2025 06:00	26.43
01-Aug-2025 07:00	26.53
01-Aug-2025 08:00	
01-Aug-2025 09:00	
01-Aug-2025 10:00	22.1
01-Aug-2025 11:00	20.1
01-Aug-2025 12:00	17
01-Aug-2025 13:00	17.01
01-Aug-2025 14:00	17.18
01-Aug-2025 15:00	16.3
01-Aug-2025 16:00	13.84
01-Aug-2025 17:00	12.94
01-Aug-2025 18:00	13.98
01-Aug-2025 19:00	20.44
01-Aug-2025 20:00	29.4
01-Aug-2025 21:00	35.15
01-Aug-2025 22:00	34.48
01-Aug-2025 23:00	35.66
02-Aug-2025 00:00	36.45
02-Aug-2025 01:00	36.17
02-Aug-2025 02:00	37.13
02-Aug-2025 03:00	42.13
02-Aug-2025 04:00	45
02-Aug-2025 05:00	45
02-Aug-2025 06:00	45
02-Aug-2025 07:00	45
02-Aug-2025 08:00	45
02-Aug-2025 09:00	39.97
02-Aug-2025 10:00	14.14
02-Aug-2025 11:00	12.37
02-Aug-2025 12:00	11.06
02-Aug-2025 13:00	10.33
02-Aug-2025 14:00	9.96
02-Aug-2025 15:00	9.78
02-Aug-2025 16:00	9.65
02-Aug-2025 17:00	9.61

Timestamp	SPM
02-Aug-2025 18:00	9.57
02-Aug-2025 19:00	9.54
02-Aug-2025 20:00	9.54
02-Aug-2025 21:00	9.52
02-Aug-2025 22:00	9.53
02-Aug-2025 23:00	9.54
03-Aug-2025 00:00	9.61
03-Aug-2025 01:00	9.54
03-Aug-2025 02:00	9.54
03-Aug-2025 03:00	9.54
03-Aug-2025 04:00	9.53
03-Aug-2025 05:00	9.53
03-Aug-2025 06:00	9.52
03-Aug-2025 07:00	9.53
03-Aug-2025 08:00	9.54
03-Aug-2025 09:00	9.59
03-Aug-2025 10:00	9.53
03-Aug-2025 11:00	9.53
03-Aug-2025 12:00	9.54
03-Aug-2025 13:00	9.53
03-Aug-2025 14:00	9.54
03-Aug-2025 15:00	9.54
03-Aug-2025 16:00	9.54
03-Aug-2025 17:00	9.53
03-Aug-2025 18:00	9.54
03-Aug-2025 19:00	9.53
03-Aug-2025 20:00	9.54
03-Aug-2025 21:00	9.53
03-Aug-2025 22:00	9.53
03-Aug-2025 23:00	9.52
04-Aug-2025 00:00	9.52
04-Aug-2025 01:00	9.53
04-Aug-2025 02:00	9.53
04-Aug-2025 03:00	9.53
04-Aug-2025 04:00	9.52
04-Aug-2025 05:00	9.53
04-Aug-2025 06:00	9.53
04-Aug-2025 07:00	9.52
04-Aug-2025 08:00	9.54
04-Aug-2025 09:00	9.54
04-Aug-2025 10:00	9.53
04-Aug-2025 11:00	9.53
04-Aug-2025 12:00	9.55
04-Aug-2025 13:00	9.54
04-Aug-2025 14:00	9.54
04-Aug-2025 15:00	9.54
04-Aug-2025 16:00	9.53

Timestamp	SPM
04-Aug-2025 17:00	9.55
04-Aug-2025 18:00	9.54
04-Aug-2025 19:00	9.53
04-Aug-2025 20:00	9.71
04-Aug-2025 21:00	10.38
04-Aug-2025 22:00	10.14
04-Aug-2025 23:00	10.72
05-Aug-2025 00:00	9.82
05-Aug-2025 01:00	9.8
05-Aug-2025 02:00	11.96
05-Aug-2025 03:00	11.22
05-Aug-2025 04:00	13.68
05-Aug-2025 05:00	12.7
05-Aug-2025 06:00	13.03
05-Aug-2025 07:00	13.09
05-Aug-2025 08:00	16.27
05-Aug-2025 09:00	17.01
05-Aug-2025 10:00	18.84
05-Aug-2025 11:00	16.92
05-Aug-2025 12:00	15.4
05-Aug-2025 13:00	13.33
05-Aug-2025 14:00	15.12
05-Aug-2025 15:00	10.54
05-Aug-2025 16:00	10.09
05-Aug-2025 17:00	9.84
05-Aug-2025 18:00	9.71
05-Aug-2025 19:00	9.61
05-Aug-2025 20:00	9.58
05-Aug-2025 21:00	9.86
05-Aug-2025 22:00	9.94
05-Aug-2025 23:00	9.9
06-Aug-2025 00:00	10.24
06-Aug-2025 01:00	10.52
06-Aug-2025 02:00	10.64
06-Aug-2025 03:00	10.09
06-Aug-2025 04:00	10.31
06-Aug-2025 05:00	10.03
06-Aug-2025 06:00	9.76
06-Aug-2025 07:00	9.65
06-Aug-2025 08:00	9.6
06-Aug-2025 09:00	9.56
06-Aug-2025 10:00	9.54
06-Aug-2025 11:00	9.54
06-Aug-2025 12:00	9.54
06-Aug-2025 13:00	9.54
06-Aug-2025 14:00	9.61
06-Aug-2025 15:00	9.55

Timestamp	SPM
06-Aug-2025 16:00	9.54
06-Aug-2025 17:00	9.53
06-Aug-2025 18:00	9.54
06-Aug-2025 19:00	9.51
06-Aug-2025 20:00	9.56
06-Aug-2025 21:00	9.58
06-Aug-2025 22:00	9.56
06-Aug-2025 23:00	9.54
07-Aug-2025 00:00	9.53
07-Aug-2025 01:00	9.6
07-Aug-2025 02:00	9.92
07-Aug-2025 03:00	9.82
07-Aug-2025 04:00	10.74
07-Aug-2025 05:00	10.41
07-Aug-2025 06:00	10.01
07-Aug-2025 07:00	9.78
07-Aug-2025 08:00	9.66
07-Aug-2025 09:00	9.61
07-Aug-2025 10:00	9.58
07-Aug-2025 11:00	9.54
07-Aug-2025 12:00	9.54
07-Aug-2025 13:00	9.54
07-Aug-2025 14:00	9.54
07-Aug-2025 15:00	9.54
07-Aug-2025 16:00	9.53
07-Aug-2025 17:00	9.54
07-Aug-2025 18:00	9.53
07-Aug-2025 19:00	9.53
07-Aug-2025 20:00	9.57
07-Aug-2025 21:00	9.84
07-Aug-2025 22:00	10.82
07-Aug-2025 23:00	11.73
08-Aug-2025 00:00	9.99
08-Aug-2025 01:00	9.76
08-Aug-2025 02:00	9.75
08-Aug-2025 03:00	9.58
08-Aug-2025 04:00	9.76
08-Aug-2025 05:00	9.6
08-Aug-2025 06:00	9.6
08-Aug-2025 07:00	9.55
08-Aug-2025 08:00	9.54
08-Aug-2025 09:00	9.55
08-Aug-2025 10:00	9.54
08-Aug-2025 11:00	9.54
08-Aug-2025 12:00	9.54
08-Aug-2025 13:00	9.53
08-Aug-2025 14:00	9.54

Timestamp	SPM
08-Aug-2025 15:00	9.53
08-Aug-2025 16:00	9.54
08-Aug-2025 17:00	9.53
08-Aug-2025 18:00	9.53
08-Aug-2025 19:00	9.54
08-Aug-2025 20:00	9.57
08-Aug-2025 21:00	9.59
08-Aug-2025 22:00	9.52
08-Aug-2025 23:00	9.55
09-Aug-2025 00:00	9.55
09-Aug-2025 01:00	9.61
09-Aug-2025 02:00	9.87
09-Aug-2025 03:00	10.17
09-Aug-2025 04:00	10.94
09-Aug-2025 05:00	10.98
09-Aug-2025 06:00	11.97
09-Aug-2025 07:00	12.32
09-Aug-2025 08:00	11.03
09-Aug-2025 09:00	10.33
09-Aug-2025 10:00	9.96
09-Aug-2025 11:00	9.76
09-Aug-2025 12:00	9.65
09-Aug-2025 13:00	9.61
09-Aug-2025 14:00	9.73
09-Aug-2025 15:00	10.37
09-Aug-2025 16:00	9.79
09-Aug-2025 17:00	9.66
09-Aug-2025 18:00	9.59
09-Aug-2025 19:00	9.58
09-Aug-2025 20:00	9.71
09-Aug-2025 21:00	9.74
09-Aug-2025 22:00	10.14
09-Aug-2025 23:00	10.33
10-Aug-2025 00:00	10.63
10-Aug-2025 01:00	11.59
10-Aug-2025 02:00	11.84
10-Aug-2025 03:00	12.88
10-Aug-2025 04:00	13.21
10-Aug-2025 05:00	13.42
10-Aug-2025 06:00	14.54
10-Aug-2025 07:00	16.55
10-Aug-2025 08:00	13.88
10-Aug-2025 09:00	11.8
10-Aug-2025 10:00	10.76
10-Aug-2025 11:00	10.21
10-Aug-2025 12:00	9.89
10-Aug-2025 13:00	9.72

Timestamp	SPM
10-Aug-2025 14:00	9.64
10-Aug-2025 15:00	9.58
10-Aug-2025 16:00	9.58
10-Aug-2025 17:00	9.54
10-Aug-2025 18:00	9.53
10-Aug-2025 19:00	9.54
10-Aug-2025 20:00	9.55
10-Aug-2025 21:00	9.54
10-Aug-2025 22:00	9.54
10-Aug-2025 23:00	9.53
11-Aug-2025 00:00	9.54
11-Aug-2025 01:00	9.54
11-Aug-2025 02:00	9.66
11-Aug-2025 03:00	9.54
11-Aug-2025 04:00	9.54
11-Aug-2025 05:00	9.55
11-Aug-2025 06:00	9.55
11-Aug-2025 07:00	9.53
11-Aug-2025 08:00	9.55
11-Aug-2025 09:00	10.04
11-Aug-2025 10:00	15.26
11-Aug-2025 11:00	14.09
11-Aug-2025 12:00	12.53
11-Aug-2025 13:00	11.68
11-Aug-2025 14:00	11.12
11-Aug-2025 15:00	11.02
11-Aug-2025 16:00	11.47
11-Aug-2025 17:00	12.12
11-Aug-2025 18:00	12.93
11-Aug-2025 19:00	13.58
11-Aug-2025 20:00	15.57
11-Aug-2025 21:00	16.68
11-Aug-2025 22:00	17.91
11-Aug-2025 23:00	19.02
12-Aug-2025 00:00	19.15
12-Aug-2025 01:00	18.95
12-Aug-2025 02:00	19.18
12-Aug-2025 03:00	21.05
12-Aug-2025 04:00	22.66
12-Aug-2025 05:00	25.49
12-Aug-2025 06:00	26.7
12-Aug-2025 07:00	28.03
12-Aug-2025 08:00	30.77
12-Aug-2025 09:00	31.95
12-Aug-2025 10:00	15.37
12-Aug-2025 11:00	15.39
12-Aug-2025 12:00	17.62

Timestamp	SPM
12-Aug-2025 13:00	20.75
12-Aug-2025 14:00	15.67
12-Aug-2025 15:00	12.94
12-Aug-2025 16:00	11.42
12-Aug-2025 17:00	10.56
12-Aug-2025 18:00	10.08
12-Aug-2025 19:00	9.84
12-Aug-2025 20:00	9.69
12-Aug-2025 21:00	9.63
12-Aug-2025 22:00	9.59
12-Aug-2025 23:00	9.58
13-Aug-2025 00:00	9.57
13-Aug-2025 01:00	9.56
13-Aug-2025 02:00	9.59
13-Aug-2025 03:00	9.64
13-Aug-2025 04:00	9.55
13-Aug-2025 05:00	9.53
13-Aug-2025 06:00	9.54
13-Aug-2025 07:00	9.55
13-Aug-2025 08:00	9.53
13-Aug-2025 09:00	9.52
13-Aug-2025 10:00	9.54
13-Aug-2025 11:00	9.54
13-Aug-2025 12:00	9.53
13-Aug-2025 13:00	9.54
13-Aug-2025 14:00	9.54
13-Aug-2025 15:00	9.54
13-Aug-2025 16:00	9.54
13-Aug-2025 17:00	9.54
13-Aug-2025 18:00	9.54
13-Aug-2025 19:00	9.53
13-Aug-2025 20:00	9.52
13-Aug-2025 21:00	9.52
13-Aug-2025 22:00	9.54
13-Aug-2025 23:00	9.53
14-Aug-2025 00:00	9.53
14-Aug-2025 01:00	9.53
14-Aug-2025 02:00	9.52
14-Aug-2025 03:00	9.52
14-Aug-2025 04:00	9.52
14-Aug-2025 05:00	9.53
14-Aug-2025 06:00	9.53
14-Aug-2025 07:00	9.54
14-Aug-2025 08:00	9.52
14-Aug-2025 09:00	9.53
14-Aug-2025 10:00	9.54
14-Aug-2025 11:00	9.54

Timestamp	SPM
14-Aug-2025 12:00	9.55
14-Aug-2025 13:00	9.54
14-Aug-2025 14:00	9.54
14-Aug-2025 15:00	9.54
14-Aug-2025 16:00	9.54
14-Aug-2025 17:00	9.54
14-Aug-2025 18:00	9.54
14-Aug-2025 19:00	9.54
14-Aug-2025 20:00	9.54
14-Aug-2025 21:00	9.53
14-Aug-2025 22:00	9.54
14-Aug-2025 23:00	9.53
15-Aug-2025 00:00	9.54
15-Aug-2025 01:00	9.54
15-Aug-2025 02:00	9.53
15-Aug-2025 03:00	9.53
15-Aug-2025 04:00	9.55
15-Aug-2025 05:00	9.54
15-Aug-2025 06:00	9.54
15-Aug-2025 07:00	9.54
15-Aug-2025 08:00	9.54
15-Aug-2025 09:00	9.53
15-Aug-2025 10:00	9.54
15-Aug-2025 11:00	9.54
15-Aug-2025 12:00	9.54
15-Aug-2025 13:00	9.54
15-Aug-2025 14:00	9.55
15-Aug-2025 15:00	9.58
15-Aug-2025 16:00	9.57
15-Aug-2025 17:00	9.54
15-Aug-2025 18:00	9.54
15-Aug-2025 19:00	9.55
15-Aug-2025 20:00	9.54
15-Aug-2025 21:00	9.52
15-Aug-2025 22:00	9.53
15-Aug-2025 23:00	9.52
16-Aug-2025 00:00	9.54
16-Aug-2025 01:00	9.52
16-Aug-2025 02:00	9.53
16-Aug-2025 03:00	9.54
16-Aug-2025 04:00	9.52
16-Aug-2025 05:00	9.53
16-Aug-2025 06:00	9.53
16-Aug-2025 07:00	9.54
16-Aug-2025 08:00	9.55
16-Aug-2025 09:00	9.54
16-Aug-2025 10:00	9.54

Timestamp	SPM
16-Aug-2025 11:00	9.53
16-Aug-2025 12:00	9.53
16-Aug-2025 13:00	9.53
16-Aug-2025 14:00	9.53
16-Aug-2025 15:00	9.53
16-Aug-2025 16:00	9.53
16-Aug-2025 17:00	9.53
16-Aug-2025 18:00	9.54
16-Aug-2025 19:00	9.54
16-Aug-2025 20:00	9.54
16-Aug-2025 21:00	9.55
16-Aug-2025 22:00	9.57
16-Aug-2025 23:00	9.7
17-Aug-2025 00:00	9.84
17-Aug-2025 01:00	9.96
17-Aug-2025 02:00	10.05
17-Aug-2025 03:00	10.16
17-Aug-2025 04:00	10.28
17-Aug-2025 05:00	10.42
17-Aug-2025 06:00	10.52
17-Aug-2025 07:00	10.65
17-Aug-2025 08:00	10.53
17-Aug-2025 09:00	10.26
17-Aug-2025 10:00	9.93
17-Aug-2025 11:00	9.74
17-Aug-2025 12:00	9.65
17-Aug-2025 13:00	9.6
17-Aug-2025 14:00	9.57
17-Aug-2025 15:00	9.54
17-Aug-2025 16:00	9.54
17-Aug-2025 17:00	9.54
17-Aug-2025 18:00	9.53
17-Aug-2025 19:00	9.56
17-Aug-2025 20:00	9.77
17-Aug-2025 21:00	10.41
17-Aug-2025 22:00	10.4
17-Aug-2025 23:00	10.42
18-Aug-2025 00:00	10.49
18-Aug-2025 01:00	10.64
18-Aug-2025 02:00	10.69
18-Aug-2025 03:00	10.76
18-Aug-2025 04:00	10.81
18-Aug-2025 05:00	10.82
18-Aug-2025 06:00	10.96
18-Aug-2025 07:00	10.92
18-Aug-2025 08:00	10.41
18-Aug-2025 09:00	9.96

Timestamp	SPM
18-Aug-2025 10:00	9.76
18-Aug-2025 11:00	9.64
18-Aug-2025 12:00	9.6
18-Aug-2025 13:00	9.56
18-Aug-2025 14:00	9.54
18-Aug-2025 15:00	9.55
18-Aug-2025 16:00	9.54
18-Aug-2025 17:00	9.53
18-Aug-2025 18:00	9.53
18-Aug-2025 19:00	9.54
18-Aug-2025 20:00	9.52
18-Aug-2025 21:00	9.54
18-Aug-2025 22:00	9.54
18-Aug-2025 23:00	9.54
19-Aug-2025 00:00	9.53
19-Aug-2025 01:00	9.54
19-Aug-2025 02:00	9.55
19-Aug-2025 03:00	9.55
19-Aug-2025 04:00	9.54
19-Aug-2025 05:00	9.54
19-Aug-2025 06:00	9.54
19-Aug-2025 07:00	9.54
19-Aug-2025 08:00	9.54
19-Aug-2025 09:00	9.53
19-Aug-2025 10:00	9.52
19-Aug-2025 11:00	9.54
19-Aug-2025 12:00	9.52
19-Aug-2025 13:00	9.54
19-Aug-2025 14:00	9.53
19-Aug-2025 15:00	9.54
19-Aug-2025 16:00	9.53
19-Aug-2025 17:00	9.52
19-Aug-2025 18:00	9.53
19-Aug-2025 19:00	9.52
19-Aug-2025 20:00	9.54
19-Aug-2025 21:00	9.53
19-Aug-2025 22:00	9.53
19-Aug-2025 23:00	9.53
20-Aug-2025 00:00	9.53
20-Aug-2025 01:00	9.53
20-Aug-2025 02:00	9.52
20-Aug-2025 03:00	9.54
20-Aug-2025 04:00	9.53
20-Aug-2025 05:00	9.54
20-Aug-2025 06:00	9.54
20-Aug-2025 07:00	9.53
20-Aug-2025 08:00	9.54

Timestamp	SPM
20-Aug-2025 09:00	9.52
20-Aug-2025 10:00	9.53
20-Aug-2025 11:00	9.54
20-Aug-2025 12:00	9.54
20-Aug-2025 13:00	9.54
20-Aug-2025 14:00	9.54
20-Aug-2025 15:00	9.53
20-Aug-2025 16:00	9.54
20-Aug-2025 17:00	9.54
20-Aug-2025 18:00	9.55
20-Aug-2025 19:00	9.54
20-Aug-2025 20:00	9.6
20-Aug-2025 21:00	9.54
20-Aug-2025 22:00	9.54
20-Aug-2025 23:00	9.53
21-Aug-2025 00:00	9.53
21-Aug-2025 01:00	9.53
21-Aug-2025 02:00	9.55
21-Aug-2025 03:00	9.53
21-Aug-2025 04:00	9.53
21-Aug-2025 05:00	9.77
21-Aug-2025 06:00	9.58
21-Aug-2025 07:00	9.55
21-Aug-2025 08:00	9.54
21-Aug-2025 09:00	9.53
21-Aug-2025 10:00	9.53
21-Aug-2025 11:00	9.52
21-Aug-2025 12:00	9.55
21-Aug-2025 13:00	9.53
21-Aug-2025 14:00	9.54
21-Aug-2025 15:00	9.54
21-Aug-2025 16:00	9.52
21-Aug-2025 17:00	9.54
21-Aug-2025 18:00	9.54
21-Aug-2025 19:00	9.52
21-Aug-2025 20:00	9.53
21-Aug-2025 21:00	9.54
21-Aug-2025 22:00	9.51
21-Aug-2025 23:00	9.52
22-Aug-2025 00:00	9.52
22-Aug-2025 01:00	9.53
22-Aug-2025 02:00	9.53
22-Aug-2025 03:00	9.52
22-Aug-2025 04:00	9.53
22-Aug-2025 05:00	9.54
22-Aug-2025 06:00	9.51
22-Aug-2025 07:00	9.54

Timestamp	SPM
22-Aug-2025 08:00	9.52
22-Aug-2025 09:00	10.82
22-Aug-2025 10:00	15.24
22-Aug-2025 11:00	16.07
22-Aug-2025 12:00	15.82
22-Aug-2025 13:00	16
22-Aug-2025 14:00	16.88
22-Aug-2025 15:00	17.51
22-Aug-2025 16:00	17.85
22-Aug-2025 17:00	18.68
22-Aug-2025 18:00	18.92
22-Aug-2025 19:00	18.1
22-Aug-2025 20:00	19.46
22-Aug-2025 21:00	20.8
22-Aug-2025 22:00	20.04
22-Aug-2025 23:00	20.15
23-Aug-2025 00:00	21.66
23-Aug-2025 01:00	24.33
23-Aug-2025 02:00	26.16
23-Aug-2025 03:00	27.74
23-Aug-2025 04:00	29.04
23-Aug-2025 05:00	30.71
23-Aug-2025 06:00	30.92
23-Aug-2025 07:00	30.28
23-Aug-2025 08:00	31.54
23-Aug-2025 09:00	31.53
23-Aug-2025 10:00	30.78
23-Aug-2025 11:00	28.74
23-Aug-2025 12:00	27.08
23-Aug-2025 13:00	24.76
23-Aug-2025 14:00	21.96
23-Aug-2025 15:00	20.22
23-Aug-2025 16:00	19.03
23-Aug-2025 17:00	19.18
23-Aug-2025 18:00	20.33
23-Aug-2025 19:00	22.23
23-Aug-2025 20:00	22.31
23-Aug-2025 21:00	22.87
23-Aug-2025 22:00	22.95
23-Aug-2025 23:00	23.56
24-Aug-2025 00:00	24.74
24-Aug-2025 01:00	26.56
24-Aug-2025 02:00	28.38
24-Aug-2025 03:00	31.38
24-Aug-2025 04:00	32.76
24-Aug-2025 05:00	33.33
24-Aug-2025 06:00	32.09

Timestamp	SPM
24-Aug-2025 07:00	31.23
24-Aug-2025 08:00	32.07
24-Aug-2025 09:00	30.94
24-Aug-2025 10:00	27.54
24-Aug-2025 11:00	25.11
24-Aug-2025 12:00	23.82
24-Aug-2025 13:00	22.08
24-Aug-2025 14:00	21.55
24-Aug-2025 15:00	22.28
24-Aug-2025 16:00	23.41
24-Aug-2025 17:00	25.98
24-Aug-2025 18:00	28.14
24-Aug-2025 19:00	31.06
24-Aug-2025 20:00	32.08
24-Aug-2025 21:00	36.53
24-Aug-2025 22:00	43.94
24-Aug-2025 23:00	45
25-Aug-2025 00:00	45
25-Aug-2025 01:00	42.83
25-Aug-2025 02:00	40.31
25-Aug-2025 03:00	43.68
25-Aug-2025 04:00	44.89
25-Aug-2025 05:00	45
25-Aug-2025 06:00	45
25-Aug-2025 07:00	45
25-Aug-2025 08:00	45
25-Aug-2025 09:00	45
25-Aug-2025 10:00	45
25-Aug-2025 11:00	45
25-Aug-2025 12:00	45
25-Aug-2025 13:00	45
25-Aug-2025 14:00	45
25-Aug-2025 15:00	45
25-Aug-2025 16:00	45
25-Aug-2025 17:00	18.05
25-Aug-2025 18:00	16.14
25-Aug-2025 19:00	15.78
25-Aug-2025 20:00	15.25
25-Aug-2025 21:00	15.65
25-Aug-2025 22:00	16.53
25-Aug-2025 23:00	17.55
26-Aug-2025 00:00	19.51
26-Aug-2025 01:00	20.94
26-Aug-2025 02:00	21.21
26-Aug-2025 03:00	22.62
26-Aug-2025 04:00	24.17
26-Aug-2025 05:00	25.2

Timestamp	SPM
26-Aug-2025 06:00	25.56
26-Aug-2025 07:00	25.54
26-Aug-2025 08:00	27.48
26-Aug-2025 09:00	29.84
26-Aug-2025 10:00	32.32
26-Aug-2025 11:00	34.01
26-Aug-2025 12:00	35.56
26-Aug-2025 13:00	35.33
26-Aug-2025 14:00	38.84
26-Aug-2025 15:00	39.54
26-Aug-2025 16:00	44.48
26-Aug-2025 17:00	45
26-Aug-2025 18:00	45
26-Aug-2025 19:00	45
26-Aug-2025 20:00	45
26-Aug-2025 21:00	45
26-Aug-2025 22:00	45
26-Aug-2025 23:00	45
27-Aug-2025 00:00	45
27-Aug-2025 01:00	45
27-Aug-2025 02:00	45
27-Aug-2025 03:00	45
27-Aug-2025 04:00	45
27-Aug-2025 05:00	45
27-Aug-2025 06:00	45
27-Aug-2025 07:00	45
27-Aug-2025 08:00	45
27-Aug-2025 09:00	37.11
27-Aug-2025 10:00	13.99
27-Aug-2025 11:00	12.13
27-Aug-2025 12:00	11.14
27-Aug-2025 13:00	13.08
27-Aug-2025 14:00	13.05
27-Aug-2025 15:00	11.24
27-Aug-2025 16:00	10.48
27-Aug-2025 17:00	10.6
27-Aug-2025 18:00	9.79
27-Aug-2025 19:00	9.68
27-Aug-2025 20:00	9.6
27-Aug-2025 21:00	9.71
27-Aug-2025 22:00	9.63
27-Aug-2025 23:00	9.6
28-Aug-2025 00:00	9.53
28-Aug-2025 01:00	9.52
28-Aug-2025 02:00	9.53
28-Aug-2025 03:00	9.52
28-Aug-2025 04:00	9.89

Timestamp	SPM
28-Aug-2025 05:00	10.6
28-Aug-2025 06:00	10.92
28-Aug-2025 07:00	11.12
28-Aug-2025 08:00	11.11
28-Aug-2025 09:00	10.35
28-Aug-2025 10:00	9.9
28-Aug-2025 11:00	9.73
28-Aug-2025 12:00	9.63
28-Aug-2025 13:00	9.58
28-Aug-2025 14:00	9.58
28-Aug-2025 15:00	9.55
28-Aug-2025 16:00	9.55
28-Aug-2025 17:00	9.8
28-Aug-2025 18:00	9.78
28-Aug-2025 19:00	11.58
28-Aug-2025 20:00	10.87
28-Aug-2025 21:00	11.29
28-Aug-2025 22:00	12.04
28-Aug-2025 23:00	11.69
29-Aug-2025 00:00	11.53
29-Aug-2025 01:00	11.49
29-Aug-2025 02:00	11.68
29-Aug-2025 03:00	11.98
29-Aug-2025 04:00	12.41
29-Aug-2025 05:00	12.56
29-Aug-2025 06:00	12.01
29-Aug-2025 07:00	10.9
29-Aug-2025 08:00	10.28
29-Aug-2025 09:00	9.94
29-Aug-2025 10:00	9.75
29-Aug-2025 11:00	9.65
29-Aug-2025 12:00	9.6
29-Aug-2025 13:00	9.56
29-Aug-2025 14:00	9.54
29-Aug-2025 15:00	9.53
29-Aug-2025 16:00	9.53
29-Aug-2025 17:00	9.54
29-Aug-2025 18:00	9.55
29-Aug-2025 19:00	9.53
29-Aug-2025 20:00	9.52
29-Aug-2025 21:00	9.54
29-Aug-2025 22:00	9.54
29-Aug-2025 23:00	9.53
30-Aug-2025 00:00	9.52
30-Aug-2025 01:00	9.53
30-Aug-2025 02:00	9.53
30-Aug-2025 03:00	9.52

Timestamp	SPM
30-Aug-2025 04:00	9.52
30-Aug-2025 05:00	9.53
30-Aug-2025 06:00	9.54
30-Aug-2025 07:00	9.53
30-Aug-2025 08:00	9.53
30-Aug-2025 09:00	9.53
30-Aug-2025 10:00	9.55
30-Aug-2025 11:00	9.54
30-Aug-2025 12:00	9.54
30-Aug-2025 13:00	9.52
30-Aug-2025 14:00	9.54
30-Aug-2025 15:00	9.54
30-Aug-2025 16:00	9.54
30-Aug-2025 17:00	9.54
30-Aug-2025 18:00	9.53
30-Aug-2025 19:00	9.53
30-Aug-2025 20:00	9.53
30-Aug-2025 21:00	9.52
30-Aug-2025 22:00	9.53
30-Aug-2025 23:00	9.52
31-Aug-2025 00:00	9.53
31-Aug-2025 01:00	9.53
31-Aug-2025 02:00	9.54
31-Aug-2025 03:00	9.53
31-Aug-2025 04:00	9.53
31-Aug-2025 05:00	9.52
31-Aug-2025 06:00	9.54
31-Aug-2025 07:00	9.54
31-Aug-2025 08:00	9.54
31-Aug-2025 09:00	9.54
31-Aug-2025 10:00	9.54
31-Aug-2025 11:00	9.54
31-Aug-2025 12:00	10
31-Aug-2025 13:00	9.54
31-Aug-2025 14:00	9.66
31-Aug-2025 15:00	9.64
31-Aug-2025 16:00	9.59
31-Aug-2025 17:00	9.56
31-Aug-2025 18:00	9.55
31-Aug-2025 19:00	9.53
31-Aug-2025 20:00	9.66
31-Aug-2025 21:00	9.9
31-Aug-2025 22:00	10.17
31-Aug-2025 23:00	10.43

Madhav KRG Limited
Stack_1_Induction Furnace

From: 2025-09-01 00:02:00 To: 2025-09-30 23:58:00

Timestamp	SPM
01-Sep-2025 00:00	10.7
01-Sep-2025 01:00	10.91
01-Sep-2025 02:00	11.09
01-Sep-2025 03:00	11.25
01-Sep-2025 04:00	11.32
01-Sep-2025 05:00	11.44
01-Sep-2025 06:00	11.58
01-Sep-2025 07:00	11.67
01-Sep-2025 08:00	11.75
01-Sep-2025 09:00	11.77
01-Sep-2025 10:00	11.51
01-Sep-2025 11:00	11.72
01-Sep-2025 12:00	11.89
01-Sep-2025 13:00	11.93
01-Sep-2025 14:00	12.03
01-Sep-2025 15:00	11.96
01-Sep-2025 16:00	12.15
01-Sep-2025 17:00	12.34
01-Sep-2025 18:00	12.36
01-Sep-2025 19:00	12.52
01-Sep-2025 20:00	12.75
01-Sep-2025 21:00	12.95
01-Sep-2025 22:00	13.11
01-Sep-2025 23:00	13.26
02-Sep-2025 00:00	13.47
02-Sep-2025 01:00	13.66
02-Sep-2025 02:00	13.87
02-Sep-2025 03:00	14.28
02-Sep-2025 04:00	14.12
02-Sep-2025 05:00	14.33
02-Sep-2025 06:00	14.38
02-Sep-2025 07:00	14.52
02-Sep-2025 08:00	14.75
02-Sep-2025 09:00	15.19
02-Sep-2025 10:00	14.69
02-Sep-2025 11:00	13.38
02-Sep-2025 12:00	11.15
02-Sep-2025 13:00	11.32
02-Sep-2025 14:00	11.7
02-Sep-2025 15:00	11.94
02-Sep-2025 16:00	12.17
02-Sep-2025 17:00	12.9

Timestamp	SPM
02-Sep-2025 18:00	13.63
02-Sep-2025 19:00	14.34
02-Sep-2025 20:00	15.34
02-Sep-2025 21:00	16.24
02-Sep-2025 22:00	17.78
02-Sep-2025 23:00	18.74
03-Sep-2025 00:00	19.17
03-Sep-2025 01:00	19.64
03-Sep-2025 02:00	19.48
03-Sep-2025 03:00	19.06
03-Sep-2025 04:00	18.89
03-Sep-2025 05:00	19
03-Sep-2025 06:00	19.07
03-Sep-2025 07:00	19.13
03-Sep-2025 08:00	19.15
03-Sep-2025 09:00	18.35
03-Sep-2025 10:00	16.37
03-Sep-2025 11:00	15.57
03-Sep-2025 12:00	15.36
03-Sep-2025 13:00	13.52
03-Sep-2025 14:00	12.53
03-Sep-2025 15:00	12.83
03-Sep-2025 16:00	12.21
03-Sep-2025 17:00	11.72
03-Sep-2025 18:00	11.61
03-Sep-2025 19:00	12.2
03-Sep-2025 20:00	13.34
03-Sep-2025 21:00	14.82
03-Sep-2025 22:00	16.19
03-Sep-2025 23:00	18.02
04-Sep-2025 00:00	20.49
04-Sep-2025 01:00	21.69
04-Sep-2025 02:00	22.29
04-Sep-2025 03:00	22.7
04-Sep-2025 04:00	22.93
04-Sep-2025 05:00	23.13
04-Sep-2025 06:00	21.94
04-Sep-2025 07:00	21.03
04-Sep-2025 08:00	21.32
04-Sep-2025 09:00	21.63
04-Sep-2025 10:00	19.56
04-Sep-2025 11:00	18.35
04-Sep-2025 12:00	
04-Sep-2025 13:00	
04-Sep-2025 14:00	
04-Sep-2025 15:00	
04-Sep-2025 16:00	

Timestamp	SPM
04-Sep-2025 17:00	
04-Sep-2025 18:00	
04-Sep-2025 19:00	
04-Sep-2025 20:00	
04-Sep-2025 21:00	
04-Sep-2025 22:00	
04-Sep-2025 23:00	
05-Sep-2025 00:00	
05-Sep-2025 01:00	
05-Sep-2025 02:00	
05-Sep-2025 03:00	
05-Sep-2025 04:00	
05-Sep-2025 05:00	
05-Sep-2025 06:00	
05-Sep-2025 07:00	
05-Sep-2025 08:00	
05-Sep-2025 09:00	
05-Sep-2025 10:00	9.57
05-Sep-2025 11:00	9.54
05-Sep-2025 12:00	9.54
05-Sep-2025 13:00	9.53
05-Sep-2025 14:00	9.54
05-Sep-2025 15:00	9.53
05-Sep-2025 16:00	9.52
05-Sep-2025 17:00	9.53
05-Sep-2025 18:00	9.54
05-Sep-2025 19:00	9.52
05-Sep-2025 20:00	9.53
05-Sep-2025 21:00	9.53
05-Sep-2025 22:00	9.53
05-Sep-2025 23:00	9.53
06-Sep-2025 00:00	9.52
06-Sep-2025 01:00	9.52
06-Sep-2025 02:00	9.53
06-Sep-2025 03:00	9.54
06-Sep-2025 04:00	9.52
06-Sep-2025 05:00	9.54
06-Sep-2025 06:00	9.54
06-Sep-2025 07:00	9.53
06-Sep-2025 08:00	9.54
06-Sep-2025 09:00	9.53
06-Sep-2025 10:00	9.54
06-Sep-2025 11:00	9.53
06-Sep-2025 12:00	9.53
06-Sep-2025 13:00	9.53
06-Sep-2025 14:00	9.52
06-Sep-2025 15:00	9.55

Timestamp	SPM
06-Sep-2025 16:00	9.54
06-Sep-2025 17:00	9.54
06-Sep-2025 18:00	9.52
06-Sep-2025 19:00	9.52
06-Sep-2025 20:00	9.54
06-Sep-2025 21:00	9.52
06-Sep-2025 22:00	9.53
06-Sep-2025 23:00	9.52
07-Sep-2025 00:00	9.52
07-Sep-2025 01:00	9.54
07-Sep-2025 02:00	9.53
07-Sep-2025 03:00	9.53
07-Sep-2025 04:00	9.51
07-Sep-2025 05:00	9.53
07-Sep-2025 06:00	9.53
07-Sep-2025 07:00	9.54
07-Sep-2025 08:00	9.54
07-Sep-2025 09:00	9.54
07-Sep-2025 10:00	9.54
07-Sep-2025 11:00	9.54
07-Sep-2025 12:00	9.54
07-Sep-2025 13:00	9.54
07-Sep-2025 14:00	9.53
07-Sep-2025 15:00	9.54
07-Sep-2025 16:00	9.54
07-Sep-2025 17:00	9.53
07-Sep-2025 18:00	9.53
07-Sep-2025 19:00	9.54
07-Sep-2025 20:00	9.54
07-Sep-2025 21:00	9.53
07-Sep-2025 22:00	9.53
07-Sep-2025 23:00	9.53
08-Sep-2025 00:00	9.53
08-Sep-2025 01:00	9.54
08-Sep-2025 02:00	9.55
08-Sep-2025 03:00	9.54
08-Sep-2025 04:00	9.52
08-Sep-2025 05:00	9.54
08-Sep-2025 06:00	9.54
08-Sep-2025 07:00	9.53
08-Sep-2025 08:00	9.54
08-Sep-2025 09:00	9.53
08-Sep-2025 10:00	9.55
08-Sep-2025 11:00	9.53
08-Sep-2025 12:00	9.53
08-Sep-2025 13:00	9.53
08-Sep-2025 14:00	9.52

Timestamp	SPM
08-Sep-2025 15:00	9.53
08-Sep-2025 16:00	9.53
08-Sep-2025 17:00	9.52
08-Sep-2025 18:00	9.52
08-Sep-2025 19:00	9.53
08-Sep-2025 20:00	9.54
08-Sep-2025 21:00	9.53
08-Sep-2025 22:00	9.53
08-Sep-2025 23:00	9.52
09-Sep-2025 00:00	9.52
09-Sep-2025 01:00	9.53
09-Sep-2025 02:00	9.54
09-Sep-2025 03:00	9.54
09-Sep-2025 04:00	9.52
09-Sep-2025 05:00	9.54
09-Sep-2025 06:00	9.51
09-Sep-2025 07:00	9.52
09-Sep-2025 08:00	9.54
09-Sep-2025 09:00	9.53
09-Sep-2025 10:00	9.54
09-Sep-2025 11:00	9.54
09-Sep-2025 12:00	9.54
09-Sep-2025 13:00	9.53
09-Sep-2025 14:00	9.54
09-Sep-2025 15:00	9.54
09-Sep-2025 16:00	9.52
09-Sep-2025 17:00	9.52
09-Sep-2025 18:00	9.53
09-Sep-2025 19:00	9.53
09-Sep-2025 20:00	9.53
09-Sep-2025 21:00	9.52
09-Sep-2025 22:00	9.53
09-Sep-2025 23:00	9.54
10-Sep-2025 00:00	9.54
10-Sep-2025 01:00	9.53
10-Sep-2025 02:00	9.54
10-Sep-2025 03:00	9.53
10-Sep-2025 04:00	9.53
10-Sep-2025 05:00	9.53
10-Sep-2025 06:00	9.52
10-Sep-2025 07:00	9.52
10-Sep-2025 08:00	9.53
10-Sep-2025 09:00	9.53
10-Sep-2025 10:00	9.54
10-Sep-2025 11:00	9.53
10-Sep-2025 12:00	9.54
10-Sep-2025 13:00	9.53

Timestamp	SPM
10-Sep-2025 14:00	7.15
10-Sep-2025 15:00	0
10-Sep-2025 16:00	0
10-Sep-2025 17:00	0
10-Sep-2025 18:00	0
10-Sep-2025 19:00	0
10-Sep-2025 20:00	0
10-Sep-2025 21:00	0
10-Sep-2025 22:00	0
10-Sep-2025 23:00	0
11-Sep-2025 00:00	0
11-Sep-2025 01:00	0
11-Sep-2025 02:00	0
11-Sep-2025 03:00	0
11-Sep-2025 04:00	0
11-Sep-2025 05:00	0
11-Sep-2025 06:00	0
11-Sep-2025 07:00	0
11-Sep-2025 08:00	0
11-Sep-2025 09:00	4.33
11-Sep-2025 10:00	9.54
11-Sep-2025 11:00	9.53
11-Sep-2025 12:00	9.54
11-Sep-2025 13:00	9.53
11-Sep-2025 14:00	9.54
11-Sep-2025 15:00	9.52
11-Sep-2025 16:00	9.52
11-Sep-2025 17:00	9.54
11-Sep-2025 18:00	9.59
11-Sep-2025 19:00	9.64
11-Sep-2025 20:00	9.6
11-Sep-2025 21:00	9.52
11-Sep-2025 22:00	9.53
11-Sep-2025 23:00	9.53
12-Sep-2025 00:00	9.55
12-Sep-2025 01:00	9.54
12-Sep-2025 02:00	9.53
12-Sep-2025 03:00	9.53
12-Sep-2025 04:00	9.59
12-Sep-2025 05:00	10.07
12-Sep-2025 06:00	11.91
12-Sep-2025 07:00	22.39
12-Sep-2025 08:00	17.15
12-Sep-2025 09:00	13.74
12-Sep-2025 10:00	11.82
12-Sep-2025 11:00	10.77
12-Sep-2025 12:00	10.2

Timestamp	SPM
12-Sep-2025 13:00	9.91
12-Sep-2025 14:00	9.73
12-Sep-2025 15:00	9.65
12-Sep-2025 16:00	9.58
12-Sep-2025 17:00	9.56
12-Sep-2025 18:00	9.55
12-Sep-2025 19:00	9.52
12-Sep-2025 20:00	9.54
12-Sep-2025 21:00	9.52
12-Sep-2025 22:00	9.54
12-Sep-2025 23:00	9.63
13-Sep-2025 00:00	9.56
13-Sep-2025 01:00	9.59
13-Sep-2025 02:00	9.55
13-Sep-2025 03:00	9.82
13-Sep-2025 04:00	9.59
13-Sep-2025 05:00	9.57
13-Sep-2025 06:00	9.53
13-Sep-2025 07:00	9.54
13-Sep-2025 08:00	9.52
13-Sep-2025 09:00	9.53
13-Sep-2025 10:00	9.54
13-Sep-2025 11:00	9.55
13-Sep-2025 12:00	9.52
13-Sep-2025 13:00	9.54
13-Sep-2025 14:00	9.52
13-Sep-2025 15:00	9.53
13-Sep-2025 16:00	9.53
13-Sep-2025 17:00	9.53
13-Sep-2025 18:00	9.53
13-Sep-2025 19:00	9.52
13-Sep-2025 20:00	9.54
13-Sep-2025 21:00	9.53
13-Sep-2025 22:00	9.52
13-Sep-2025 23:00	9.54
14-Sep-2025 00:00	9.52
14-Sep-2025 01:00	9.52
14-Sep-2025 02:00	9.53
14-Sep-2025 03:00	9.53
14-Sep-2025 04:00	9.52
14-Sep-2025 05:00	9.52
14-Sep-2025 06:00	9.53
14-Sep-2025 07:00	9.52
14-Sep-2025 08:00	9.52
14-Sep-2025 09:00	9.53
14-Sep-2025 10:00	9.53
14-Sep-2025 11:00	9.77

Timestamp	SPM
14-Sep-2025 12:00	9.54
14-Sep-2025 13:00	9.54
14-Sep-2025 14:00	9.54
14-Sep-2025 15:00	9.54
14-Sep-2025 16:00	9.54
14-Sep-2025 17:00	9.54
14-Sep-2025 18:00	9.53
14-Sep-2025 19:00	9.52
14-Sep-2025 20:00	9.52
14-Sep-2025 21:00	9.54
14-Sep-2025 22:00	9.58
14-Sep-2025 23:00	9.65
15-Sep-2025 00:00	9.69
15-Sep-2025 01:00	9.59
15-Sep-2025 02:00	9.59
15-Sep-2025 03:00	9.56
15-Sep-2025 04:00	9.63
15-Sep-2025 05:00	9.59
15-Sep-2025 06:00	9.67
15-Sep-2025 07:00	9.59
15-Sep-2025 08:00	9.56
15-Sep-2025 09:00	9.54
15-Sep-2025 10:00	9.55
15-Sep-2025 11:00	9.52
15-Sep-2025 12:00	9.52
15-Sep-2025 13:00	9.54
15-Sep-2025 14:00	9.76
15-Sep-2025 15:00	9.57
15-Sep-2025 16:00	9.54
15-Sep-2025 17:00	9.54
15-Sep-2025 18:00	9.54
15-Sep-2025 19:00	9.52
15-Sep-2025 20:00	9.6
15-Sep-2025 21:00	9.65
15-Sep-2025 22:00	9.54
15-Sep-2025 23:00	9.81
16-Sep-2025 00:00	9.6
16-Sep-2025 01:00	9.57
16-Sep-2025 02:00	9.56
16-Sep-2025 03:00	9.75
16-Sep-2025 04:00	9.57
16-Sep-2025 05:00	9.55
16-Sep-2025 06:00	13.41
16-Sep-2025 07:00	12.76
16-Sep-2025 08:00	11.78
16-Sep-2025 09:00	10.59
16-Sep-2025 10:00	10.11

Timestamp	SPM
16-Sep-2025 11:00	9.84
16-Sep-2025 12:00	9.69
16-Sep-2025 13:00	9.61
16-Sep-2025 14:00	9.58
16-Sep-2025 15:00	9.56
16-Sep-2025 16:00	9.53
16-Sep-2025 17:00	9.54
16-Sep-2025 18:00	9.52
16-Sep-2025 19:00	9.54
16-Sep-2025 20:00	9.53
16-Sep-2025 21:00	9.52
16-Sep-2025 22:00	9.54
16-Sep-2025 23:00	9.52
17-Sep-2025 00:00	9.52
17-Sep-2025 01:00	9.56
17-Sep-2025 02:00	9.62
17-Sep-2025 03:00	12.96
17-Sep-2025 04:00	22.29
17-Sep-2025 05:00	20.05
17-Sep-2025 06:00	17.36
17-Sep-2025 07:00	13.8
17-Sep-2025 08:00	11.84
17-Sep-2025 09:00	10.8
17-Sep-2025 10:00	10.21
17-Sep-2025 11:00	9.91
17-Sep-2025 12:00	9.74
17-Sep-2025 13:00	9.62
17-Sep-2025 14:00	9.58
17-Sep-2025 15:00	9.55
17-Sep-2025 16:00	9.53
17-Sep-2025 17:00	9.56
17-Sep-2025 18:00	9.52
17-Sep-2025 19:00	9.54
17-Sep-2025 20:00	9.68
17-Sep-2025 21:00	9.69
17-Sep-2025 22:00	9.72
17-Sep-2025 23:00	9.57
18-Sep-2025 00:00	9.9
18-Sep-2025 01:00	10
18-Sep-2025 02:00	9.8
18-Sep-2025 03:00	10.25
18-Sep-2025 04:00	12.06
18-Sep-2025 05:00	23.1
18-Sep-2025 06:00	40.77
18-Sep-2025 07:00	40.99
18-Sep-2025 08:00	27.71
18-Sep-2025 09:00	19.58

Timestamp	SPM
18-Sep-2025 10:00	15.09
18-Sep-2025 11:00	12.62
18-Sep-2025 12:00	11.21
18-Sep-2025 13:00	10.43
18-Sep-2025 14:00	10.02
18-Sep-2025 15:00	9.8
18-Sep-2025 16:00	9.67
18-Sep-2025 17:00	9.6
18-Sep-2025 18:00	9.56
18-Sep-2025 19:00	9.57
18-Sep-2025 20:00	9.82
18-Sep-2025 21:00	9.6
18-Sep-2025 22:00	9.59
18-Sep-2025 23:00	9.8
19-Sep-2025 00:00	10.36
19-Sep-2025 01:00	14.04
19-Sep-2025 02:00	16.88
19-Sep-2025 03:00	16.82
19-Sep-2025 04:00	15.08
19-Sep-2025 05:00	12.68
19-Sep-2025 06:00	16.86
19-Sep-2025 07:00	19.34
19-Sep-2025 08:00	15.38
19-Sep-2025 09:00	12.64
19-Sep-2025 10:00	11.31
19-Sep-2025 11:00	10.5
19-Sep-2025 12:00	10.03
19-Sep-2025 13:00	9.81
19-Sep-2025 14:00	9.68
19-Sep-2025 15:00	9.62
19-Sep-2025 16:00	9.6
19-Sep-2025 17:00	9.54
19-Sep-2025 18:00	9.54
19-Sep-2025 19:00	9.64
19-Sep-2025 20:00	9.77
19-Sep-2025 21:00	9.72
19-Sep-2025 22:00	9.69
19-Sep-2025 23:00	10.15
20-Sep-2025 00:00	10.02
20-Sep-2025 01:00	10.24
20-Sep-2025 02:00	10
20-Sep-2025 03:00	10.38
20-Sep-2025 04:00	11.15
20-Sep-2025 05:00	11.4
20-Sep-2025 06:00	10.75
20-Sep-2025 07:00	10.14
20-Sep-2025 08:00	9.87

Timestamp	SPM
20-Sep-2025 09:00	9.72
20-Sep-2025 10:00	9.62
20-Sep-2025 11:00	9.56
20-Sep-2025 12:00	9.56
20-Sep-2025 13:00	9.53
20-Sep-2025 14:00	9.54
20-Sep-2025 15:00	9.54
20-Sep-2025 16:00	9.53
20-Sep-2025 17:00	9.54
20-Sep-2025 18:00	9.53
20-Sep-2025 19:00	9.51
20-Sep-2025 20:00	9.52
20-Sep-2025 21:00	9.52
20-Sep-2025 22:00	9.52
20-Sep-2025 23:00	9.54
21-Sep-2025 00:00	9.52
21-Sep-2025 01:00	9.52
21-Sep-2025 02:00	9.54
21-Sep-2025 03:00	9.53
21-Sep-2025 04:00	9.53
21-Sep-2025 05:00	9.52
21-Sep-2025 06:00	9.53
21-Sep-2025 07:00	9.53
21-Sep-2025 08:00	9.62
21-Sep-2025 09:00	9.55
21-Sep-2025 10:00	9.54
21-Sep-2025 11:00	9.53
21-Sep-2025 12:00	9.55
21-Sep-2025 13:00	9.54
21-Sep-2025 14:00	9.53
21-Sep-2025 15:00	9.53
21-Sep-2025 16:00	9.59
21-Sep-2025 17:00	9.53
21-Sep-2025 18:00	9.53
21-Sep-2025 19:00	9.52
21-Sep-2025 20:00	10.02
21-Sep-2025 21:00	10.32
21-Sep-2025 22:00	10
21-Sep-2025 23:00	9.88
22-Sep-2025 00:00	9.75
22-Sep-2025 01:00	10.38
22-Sep-2025 02:00	10.16
22-Sep-2025 03:00	10.38
22-Sep-2025 04:00	11.06
22-Sep-2025 05:00	10.99
22-Sep-2025 06:00	10.87
22-Sep-2025 07:00	11.09

Timestamp	SPM
22-Sep-2025 08:00	10.39
22-Sep-2025 09:00	9.99
22-Sep-2025 10:00	9.79
22-Sep-2025 11:00	9.65
22-Sep-2025 12:00	9.6
22-Sep-2025 13:00	9.56
22-Sep-2025 14:00	9.54
22-Sep-2025 15:00	9.55
22-Sep-2025 16:00	9.53
22-Sep-2025 17:00	9.54
22-Sep-2025 18:00	9.53
22-Sep-2025 19:00	9.56
22-Sep-2025 20:00	9.86
22-Sep-2025 21:00	9.65
22-Sep-2025 22:00	9.93
22-Sep-2025 23:00	10.39
23-Sep-2025 00:00	10.05
23-Sep-2025 01:00	10.42
23-Sep-2025 02:00	10.83
23-Sep-2025 03:00	10.56
23-Sep-2025 04:00	12.5
23-Sep-2025 05:00	13.35
23-Sep-2025 06:00	12.71
23-Sep-2025 07:00	12.14
23-Sep-2025 08:00	10.97
23-Sep-2025 09:00	11.15
23-Sep-2025 10:00	10.38
23-Sep-2025 11:00	9.64
23-Sep-2025 12:00	9.54
23-Sep-2025 13:00	9.54
23-Sep-2025 14:00	9.52
23-Sep-2025 15:00	9.54
23-Sep-2025 16:00	9.53
23-Sep-2025 17:00	9.54
23-Sep-2025 18:00	9.52
23-Sep-2025 19:00	9.81
23-Sep-2025 20:00	10.06
23-Sep-2025 21:00	10.12
23-Sep-2025 22:00	10.63
23-Sep-2025 23:00	10.58
24-Sep-2025 00:00	10.93
24-Sep-2025 01:00	10.93
24-Sep-2025 02:00	10.66
24-Sep-2025 03:00	10.56
24-Sep-2025 04:00	11.19
24-Sep-2025 05:00	12.04
24-Sep-2025 06:00	11.74

Timestamp	SPM
24-Sep-2025 07:00	11.04
24-Sep-2025 08:00	11.36
24-Sep-2025 09:00	10.77
24-Sep-2025 10:00	10.09
24-Sep-2025 11:00	9.82
24-Sep-2025 12:00	9.72
24-Sep-2025 13:00	9.62
24-Sep-2025 14:00	9.57
24-Sep-2025 15:00	9.55
24-Sep-2025 16:00	9.53
24-Sep-2025 17:00	9.53
24-Sep-2025 18:00	9.53
24-Sep-2025 19:00	9.73
24-Sep-2025 20:00	9.83
24-Sep-2025 21:00	10.28
24-Sep-2025 22:00	10.37
24-Sep-2025 23:00	10.62
25-Sep-2025 00:00	10.35
25-Sep-2025 01:00	10.9
25-Sep-2025 02:00	10.85
25-Sep-2025 03:00	11.54
25-Sep-2025 04:00	11.59
25-Sep-2025 05:00	12.12
25-Sep-2025 06:00	12.36
25-Sep-2025 07:00	12.29
25-Sep-2025 08:00	12.44
25-Sep-2025 09:00	11.37
25-Sep-2025 10:00	10.77
25-Sep-2025 11:00	10.02
25-Sep-2025 12:00	9.89
25-Sep-2025 13:00	9.67
25-Sep-2025 14:00	9.6
25-Sep-2025 15:00	9.65
25-Sep-2025 16:00	9.56
25-Sep-2025 17:00	9.52
25-Sep-2025 18:00	9.85
25-Sep-2025 19:00	9.91
25-Sep-2025 20:00	10.4
25-Sep-2025 21:00	10.98
25-Sep-2025 22:00	10.75
25-Sep-2025 23:00	10.91
26-Sep-2025 00:00	11.49
26-Sep-2025 01:00	11.52
26-Sep-2025 02:00	11.6
26-Sep-2025 03:00	11.47
26-Sep-2025 04:00	13.76
26-Sep-2025 05:00	15.42

Timestamp	SPM
26-Sep-2025 06:00	14.8
26-Sep-2025 07:00	13.64
26-Sep-2025 08:00	12.66
26-Sep-2025 09:00	11.47
26-Sep-2025 10:00	10.48
26-Sep-2025 11:00	10.12
26-Sep-2025 12:00	9.94
26-Sep-2025 13:00	10.18
26-Sep-2025 14:00	9.96
26-Sep-2025 15:00	9.69
26-Sep-2025 16:00	9.84
26-Sep-2025 17:00	10.3
26-Sep-2025 18:00	10.54
26-Sep-2025 19:00	10.15
26-Sep-2025 20:00	10.26
26-Sep-2025 21:00	10.22
26-Sep-2025 22:00	10.58
26-Sep-2025 23:00	11.21
27-Sep-2025 00:00	15.34
27-Sep-2025 01:00	15.5
27-Sep-2025 02:00	16.02
27-Sep-2025 03:00	16.87
27-Sep-2025 04:00	17.7
27-Sep-2025 05:00	16.79
27-Sep-2025 06:00	14.44
27-Sep-2025 07:00	12.79
27-Sep-2025 08:00	11.54
27-Sep-2025 09:00	10.63
27-Sep-2025 10:00	10.12
27-Sep-2025 11:00	9.85
27-Sep-2025 12:00	9.7
27-Sep-2025 13:00	9.63
27-Sep-2025 14:00	9.57
27-Sep-2025 15:00	9.55
27-Sep-2025 16:00	9.52
27-Sep-2025 17:00	9.53
27-Sep-2025 18:00	9.52
27-Sep-2025 19:00	9.54
27-Sep-2025 20:00	9.52
27-Sep-2025 21:00	9.53
27-Sep-2025 22:00	9.54
27-Sep-2025 23:00	9.53
28-Sep-2025 00:00	9.52
28-Sep-2025 01:00	9.54
28-Sep-2025 02:00	9.54
28-Sep-2025 03:00	9.54
28-Sep-2025 04:00	9.53

Timestamp	SPM
28-Sep-2025 05:00	9.52
28-Sep-2025 06:00	9.54
28-Sep-2025 07:00	9.53
28-Sep-2025 08:00	10.04
28-Sep-2025 09:00	10.04
28-Sep-2025 10:00	10.15
28-Sep-2025 11:00	9.68
28-Sep-2025 12:00	9.6
28-Sep-2025 13:00	9.68
28-Sep-2025 14:00	9.58
28-Sep-2025 15:00	9.72
28-Sep-2025 16:00	9.73
28-Sep-2025 17:00	9.83
28-Sep-2025 18:00	9.72
28-Sep-2025 19:00	10.1
28-Sep-2025 20:00	10.92
28-Sep-2025 21:00	12.12
28-Sep-2025 22:00	11.92
28-Sep-2025 23:00	11.25
29-Sep-2025 00:00	10.89
29-Sep-2025 01:00	10.6
29-Sep-2025 02:00	11.66
29-Sep-2025 03:00	11.85
29-Sep-2025 04:00	12.74
29-Sep-2025 05:00	16.17
29-Sep-2025 06:00	17.14
29-Sep-2025 07:00	19.5
29-Sep-2025 08:00	19.32
29-Sep-2025 09:00	16.44
29-Sep-2025 10:00	13.65
29-Sep-2025 11:00	13.2
29-Sep-2025 12:00	12.14
29-Sep-2025 13:00	9.81
29-Sep-2025 14:00	9.8
29-Sep-2025 15:00	9.99
29-Sep-2025 16:00	10.2
29-Sep-2025 17:00	10.25
29-Sep-2025 18:00	10.81
29-Sep-2025 19:00	10.51
29-Sep-2025 20:00	12.86
29-Sep-2025 21:00	12.53
29-Sep-2025 22:00	13.56
29-Sep-2025 23:00	16.33
30-Sep-2025 00:00	16.56
30-Sep-2025 01:00	17.08
30-Sep-2025 02:00	17.73
30-Sep-2025 03:00	18.5

Timestamp	SPM
30-Sep-2025 04:00	19.38
30-Sep-2025 05:00	18.64
30-Sep-2025 06:00	17.66
30-Sep-2025 07:00	19.18
30-Sep-2025 08:00	20.67
30-Sep-2025 09:00	20.52
30-Sep-2025 10:00	17.2
30-Sep-2025 11:00	13.17
30-Sep-2025 12:00	11.97
30-Sep-2025 13:00	11.85
30-Sep-2025 14:00	12.77
30-Sep-2025 15:00	17.48
30-Sep-2025 16:00	11.35
30-Sep-2025 17:00	10.69
30-Sep-2025 18:00	10.81
30-Sep-2025 19:00	10.73
30-Sep-2025 20:00	11.14
30-Sep-2025 21:00	11.57
30-Sep-2025 22:00	13.51
30-Sep-2025 23:00	14.77

Reported via: <https://tpro.telsys.in> by user: tarsembains@madhavkrsgroup.com

Madhav KRG Limited
Stack_2_Induction Furnace

From: 2025-04-01 00:01:00 To: 2025-04-30 23:58:00

Timestamp	SPM
01-Apr-2025 00:00	14.39
01-Apr-2025 01:00	14.78
01-Apr-2025 02:00	14.86
01-Apr-2025 03:00	15.26
01-Apr-2025 04:00	15.6
01-Apr-2025 05:00	15.39
01-Apr-2025 06:00	15.22
01-Apr-2025 07:00	13.44
01-Apr-2025 08:00	13.82
01-Apr-2025 09:00	14.49
01-Apr-2025 10:00	17.24
01-Apr-2025 11:00	17.03
01-Apr-2025 12:00	20.98
01-Apr-2025 13:00	25.5
01-Apr-2025 14:00	24.07
01-Apr-2025 15:00	25.65
01-Apr-2025 16:00	26.41
01-Apr-2025 17:00	29.63
01-Apr-2025 18:00	32.7
01-Apr-2025 19:00	26.5
01-Apr-2025 20:00	16.83
01-Apr-2025 21:00	12.54
01-Apr-2025 22:00	11.35
01-Apr-2025 23:00	10.26
02-Apr-2025 00:00	11.24
02-Apr-2025 01:00	11.91
02-Apr-2025 02:00	10.8
02-Apr-2025 03:00	10.27
02-Apr-2025 04:00	10.23
02-Apr-2025 05:00	8.97
02-Apr-2025 06:00	8.92
02-Apr-2025 07:00	10.92
02-Apr-2025 08:00	11.52
02-Apr-2025 09:00	17.73
02-Apr-2025 10:00	13.79
02-Apr-2025 11:00	14.66
02-Apr-2025 12:00	21.62
02-Apr-2025 13:00	21.66
02-Apr-2025 14:00	19.28
02-Apr-2025 15:00	17.59
02-Apr-2025 16:00	15.62
02-Apr-2025 17:00	17.19

Timestamp	SPM
02-Apr-2025 18:00	16.58
02-Apr-2025 19:00	13.64
02-Apr-2025 20:00	13.85
02-Apr-2025 21:00	12.32
02-Apr-2025 22:00	12.17
02-Apr-2025 23:00	12.3
03-Apr-2025 00:00	13.05
03-Apr-2025 01:00	16.32
03-Apr-2025 02:00	13.92
03-Apr-2025 03:00	14.47
03-Apr-2025 04:00	10.33
03-Apr-2025 05:00	8.17
03-Apr-2025 06:00	7.36
03-Apr-2025 07:00	7.15
03-Apr-2025 08:00	6.75
03-Apr-2025 09:00	10.02
03-Apr-2025 10:00	16.37
03-Apr-2025 11:00	12.59
03-Apr-2025 12:00	13.74
03-Apr-2025 13:00	9.92
03-Apr-2025 14:00	7.96
03-Apr-2025 15:00	6.66
03-Apr-2025 16:00	6.63
03-Apr-2025 17:00	6.55
03-Apr-2025 18:00	8.13
03-Apr-2025 19:00	9.34
03-Apr-2025 20:00	9.46
03-Apr-2025 21:00	7.19
03-Apr-2025 22:00	9.89
03-Apr-2025 23:00	8.9
04-Apr-2025 00:00	6.86
04-Apr-2025 01:00	7.04
04-Apr-2025 02:00	6.65
04-Apr-2025 03:00	6.49
04-Apr-2025 04:00	6.44
04-Apr-2025 05:00	6.42
04-Apr-2025 06:00	6.4
04-Apr-2025 07:00	6.41
04-Apr-2025 08:00	6.41
04-Apr-2025 09:00	6.4
04-Apr-2025 10:00	6.41
04-Apr-2025 11:00	6.4
04-Apr-2025 12:00	6.4
04-Apr-2025 13:00	6.41
04-Apr-2025 14:00	6.4
04-Apr-2025 15:00	6.4
04-Apr-2025 16:00	6.4

Timestamp	SPM
04-Apr-2025 17:00	6.39
04-Apr-2025 18:00	6.4
04-Apr-2025 19:00	6.39
04-Apr-2025 20:00	6.39
04-Apr-2025 21:00	6.41
04-Apr-2025 22:00	6.39
04-Apr-2025 23:00	6.41
05-Apr-2025 00:00	6.41
05-Apr-2025 01:00	6.4
05-Apr-2025 02:00	6.4
05-Apr-2025 03:00	6.41
05-Apr-2025 04:00	6.41
05-Apr-2025 05:00	6.4
05-Apr-2025 06:00	6.41
05-Apr-2025 07:00	6.4
05-Apr-2025 08:00	6.42
05-Apr-2025 09:00	6.41
05-Apr-2025 10:00	6.4
05-Apr-2025 11:00	6.41
05-Apr-2025 12:00	6.44
05-Apr-2025 13:00	6.64
05-Apr-2025 14:00	6.7
05-Apr-2025 15:00	7.95
05-Apr-2025 16:00	11.27
05-Apr-2025 17:00	9.55
05-Apr-2025 18:00	6.67
05-Apr-2025 19:00	6.51
05-Apr-2025 20:00	6.46
05-Apr-2025 21:00	6.43
05-Apr-2025 22:00	6.4
05-Apr-2025 23:00	6.39
06-Apr-2025 00:00	6.41
06-Apr-2025 01:00	6.4
06-Apr-2025 02:00	6.41
06-Apr-2025 03:00	6.41
06-Apr-2025 04:00	6.4
06-Apr-2025 05:00	6.4
06-Apr-2025 06:00	6.4
06-Apr-2025 07:00	6.42
06-Apr-2025 08:00	7.07
06-Apr-2025 09:00	6.99
06-Apr-2025 10:00	6.46
06-Apr-2025 11:00	6.43
06-Apr-2025 12:00	6.45
06-Apr-2025 13:00	6.39
06-Apr-2025 14:00	6.4
06-Apr-2025 15:00	6.4

Timestamp	SPM
06-Apr-2025 16:00	6.39
06-Apr-2025 17:00	6.41
06-Apr-2025 18:00	6.4
06-Apr-2025 19:00	6.4
06-Apr-2025 20:00	6.39
06-Apr-2025 21:00	6.4
06-Apr-2025 22:00	6.4
06-Apr-2025 23:00	6.39
07-Apr-2025 00:00	6.39
07-Apr-2025 01:00	6.4
07-Apr-2025 02:00	6.4
07-Apr-2025 03:00	6.42
07-Apr-2025 04:00	6.41
07-Apr-2025 05:00	6.4
07-Apr-2025 06:00	6.4
07-Apr-2025 07:00	6.41
07-Apr-2025 08:00	6.39
07-Apr-2025 09:00	6.41
07-Apr-2025 10:00	6.4
07-Apr-2025 11:00	6.41
07-Apr-2025 12:00	6.41
07-Apr-2025 13:00	6.4
07-Apr-2025 14:00	6.4
07-Apr-2025 15:00	6.39
07-Apr-2025 16:00	6.41
07-Apr-2025 17:00	6.41
07-Apr-2025 18:00	6.4
07-Apr-2025 19:00	6.41
07-Apr-2025 20:00	6.42
07-Apr-2025 21:00	6.39
07-Apr-2025 22:00	6.4
07-Apr-2025 23:00	6.4
08-Apr-2025 00:00	6.39
08-Apr-2025 01:00	6.4
08-Apr-2025 02:00	6.4
08-Apr-2025 03:00	6.4
08-Apr-2025 04:00	6.39
08-Apr-2025 05:00	6.39
08-Apr-2025 06:00	6.4
08-Apr-2025 07:00	6.39
08-Apr-2025 08:00	6.4
08-Apr-2025 09:00	6.4
08-Apr-2025 10:00	6.4
08-Apr-2025 11:00	6.4
08-Apr-2025 12:00	6.4
08-Apr-2025 13:00	6.4
08-Apr-2025 14:00	6.4

Timestamp	SPM
08-Apr-2025 15:00	6.41
08-Apr-2025 16:00	6.4
08-Apr-2025 17:00	6.4
08-Apr-2025 18:00	6.4
08-Apr-2025 19:00	6.4
08-Apr-2025 20:00	6.39
08-Apr-2025 21:00	6.39
08-Apr-2025 22:00	6.4
08-Apr-2025 23:00	6.4
09-Apr-2025 00:00	6.4
09-Apr-2025 01:00	6.4
09-Apr-2025 02:00	6.4
09-Apr-2025 03:00	6.4
09-Apr-2025 04:00	6.4
09-Apr-2025 05:00	6.4
09-Apr-2025 06:00	6.39
09-Apr-2025 07:00	6.41
09-Apr-2025 08:00	6.41
09-Apr-2025 09:00	6.41
09-Apr-2025 10:00	6.4
09-Apr-2025 11:00	6.4
09-Apr-2025 12:00	6.41
09-Apr-2025 13:00	6.41
09-Apr-2025 14:00	6.41
09-Apr-2025 15:00	6.41
09-Apr-2025 16:00	6.4
09-Apr-2025 17:00	6.4
09-Apr-2025 18:00	6.41
09-Apr-2025 19:00	6.4
09-Apr-2025 20:00	6.39
09-Apr-2025 21:00	6.39
09-Apr-2025 22:00	6.4
09-Apr-2025 23:00	6.39
10-Apr-2025 00:00	6.4
10-Apr-2025 01:00	6.4
10-Apr-2025 02:00	6.39
10-Apr-2025 03:00	6.4
10-Apr-2025 04:00	6.39
10-Apr-2025 05:00	6.4
10-Apr-2025 06:00	6.4
10-Apr-2025 07:00	6.4
10-Apr-2025 08:00	6.64
10-Apr-2025 09:00	6.53
10-Apr-2025 10:00	6.4
10-Apr-2025 11:00	6.41
10-Apr-2025 12:00	6.4
10-Apr-2025 13:00	6.41

Timestamp	SPM
10-Apr-2025 14:00	6.4
10-Apr-2025 15:00	6.41
10-Apr-2025 16:00	6.41
10-Apr-2025 17:00	6.4
10-Apr-2025 18:00	6.41
10-Apr-2025 19:00	6.42
10-Apr-2025 20:00	6.42
10-Apr-2025 21:00	6.4
10-Apr-2025 22:00	6.42
10-Apr-2025 23:00	6.42
11-Apr-2025 00:00	6.42
11-Apr-2025 01:00	6.41
11-Apr-2025 02:00	6.41
11-Apr-2025 03:00	6.42
11-Apr-2025 04:00	6.41
11-Apr-2025 05:00	6.42
11-Apr-2025 06:00	6.6
11-Apr-2025 07:00	6.41
11-Apr-2025 08:00	6.41
11-Apr-2025 09:00	6.41
11-Apr-2025 10:00	6.45
11-Apr-2025 11:00	6.74
11-Apr-2025 12:00	7.14
11-Apr-2025 13:00	6.47
11-Apr-2025 14:00	6.43
11-Apr-2025 15:00	6.39
11-Apr-2025 16:00	6.4
11-Apr-2025 17:00	6.72
11-Apr-2025 18:00	6.41
11-Apr-2025 19:00	6.4
11-Apr-2025 20:00	6.4
11-Apr-2025 21:00	6.39
11-Apr-2025 22:00	6.4
11-Apr-2025 23:00	6.41
12-Apr-2025 00:00	6.4
12-Apr-2025 01:00	6.42
12-Apr-2025 02:00	6.41
12-Apr-2025 03:00	6.41
12-Apr-2025 04:00	6.42
12-Apr-2025 05:00	6.42
12-Apr-2025 06:00	6.41
12-Apr-2025 07:00	6.42
12-Apr-2025 08:00	6.41
12-Apr-2025 09:00	6.41
12-Apr-2025 10:00	6.4
12-Apr-2025 11:00	6.41
12-Apr-2025 12:00	6.41

Timestamp	SPM
12-Apr-2025 13:00	6.4
12-Apr-2025 14:00	6.4
12-Apr-2025 15:00	6.4
12-Apr-2025 16:00	6.41
12-Apr-2025 17:00	14.24
12-Apr-2025 18:00	29.03
12-Apr-2025 19:00	18.15
12-Apr-2025 20:00	12.77
12-Apr-2025 21:00	9.85
12-Apr-2025 22:00	8.3
12-Apr-2025 23:00	7.45
13-Apr-2025 00:00	6.97
13-Apr-2025 01:00	6.7
13-Apr-2025 02:00	6.56
13-Apr-2025 03:00	6.5
13-Apr-2025 04:00	6.44
13-Apr-2025 05:00	6.42
13-Apr-2025 06:00	6.4
13-Apr-2025 07:00	6.4
13-Apr-2025 08:00	6.41
13-Apr-2025 09:00	6.41
13-Apr-2025 10:00	6.39
13-Apr-2025 11:00	6.4
13-Apr-2025 12:00	6.4
13-Apr-2025 13:00	6.41
13-Apr-2025 14:00	6.4
13-Apr-2025 15:00	6.4
13-Apr-2025 16:00	6.4
13-Apr-2025 17:00	6.4
13-Apr-2025 18:00	6.41
13-Apr-2025 19:00	6.4
13-Apr-2025 20:00	6.39
13-Apr-2025 21:00	6.39
13-Apr-2025 22:00	6.39
13-Apr-2025 23:00	6.4
14-Apr-2025 00:00	6.4
14-Apr-2025 01:00	6.39
14-Apr-2025 02:00	6.4
14-Apr-2025 03:00	6.4
14-Apr-2025 04:00	6.39
14-Apr-2025 05:00	6.4
14-Apr-2025 06:00	6.4
14-Apr-2025 07:00	6.4
14-Apr-2025 08:00	6.4
14-Apr-2025 09:00	6.4
14-Apr-2025 10:00	6.53
14-Apr-2025 11:00	7.27

Timestamp	SPM
14-Apr-2025 12:00	19.36
14-Apr-2025 13:00	21.24
14-Apr-2025 14:00	27.21
14-Apr-2025 15:00	22.47
14-Apr-2025 16:00	13.09
14-Apr-2025 17:00	6.94
14-Apr-2025 18:00	6.64
14-Apr-2025 19:00	6.54
14-Apr-2025 20:00	8.4
14-Apr-2025 21:00	9.12
14-Apr-2025 22:00	7.61
14-Apr-2025 23:00	7.52
15-Apr-2025 00:00	8.48
15-Apr-2025 01:00	7.98
15-Apr-2025 02:00	6.74
15-Apr-2025 03:00	7.56
15-Apr-2025 04:00	6.75
15-Apr-2025 05:00	6.66
15-Apr-2025 06:00	6.45
15-Apr-2025 07:00	8.94
15-Apr-2025 08:00	15.16
15-Apr-2025 09:00	14.2
15-Apr-2025 10:00	0
15-Apr-2025 11:00	0
15-Apr-2025 12:00	0
15-Apr-2025 13:00	0
15-Apr-2025 14:00	0
15-Apr-2025 15:00	0
15-Apr-2025 16:00	0
15-Apr-2025 17:00	2.14
15-Apr-2025 18:00	6.41
15-Apr-2025 19:00	10.72
15-Apr-2025 20:00	8.9
15-Apr-2025 21:00	7.56
15-Apr-2025 22:00	7.02
15-Apr-2025 23:00	6.74
16-Apr-2025 00:00	6.57
16-Apr-2025 01:00	6.5
16-Apr-2025 02:00	6.44
16-Apr-2025 03:00	6.42
16-Apr-2025 04:00	6.39
16-Apr-2025 05:00	6.39
16-Apr-2025 06:00	6.41
16-Apr-2025 07:00	6.39
16-Apr-2025 08:00	6.4
16-Apr-2025 09:00	6.4
16-Apr-2025 10:00	6.41

Timestamp	SPM
16-Apr-2025 11:00	6.4
16-Apr-2025 12:00	6.4
16-Apr-2025 13:00	6.4
16-Apr-2025 14:00	6.41
16-Apr-2025 15:00	6.39
16-Apr-2025 16:00	6.41
16-Apr-2025 17:00	6.4
16-Apr-2025 18:00	6.42
16-Apr-2025 19:00	6.41
16-Apr-2025 20:00	6.4
16-Apr-2025 21:00	6.4
16-Apr-2025 22:00	6.4
16-Apr-2025 23:00	23.58
17-Apr-2025 00:00	8.59
17-Apr-2025 01:00	7.6
17-Apr-2025 02:00	14.4
17-Apr-2025 03:00	39.88
17-Apr-2025 04:00	44.13
17-Apr-2025 05:00	42.75
17-Apr-2025 06:00	29.21
17-Apr-2025 07:00	18.77
17-Apr-2025 08:00	15.05
17-Apr-2025 09:00	10.93
17-Apr-2025 10:00	8.69
17-Apr-2025 11:00	7.65
17-Apr-2025 12:00	7.09
17-Apr-2025 13:00	6.76
17-Apr-2025 14:00	6.6
17-Apr-2025 15:00	7.43
17-Apr-2025 16:00	6.91
17-Apr-2025 17:00	6.57
17-Apr-2025 18:00	6.49
17-Apr-2025 19:00	6.43
17-Apr-2025 20:00	6.42
17-Apr-2025 21:00	6.4
17-Apr-2025 22:00	6.39
17-Apr-2025 23:00	6.39
18-Apr-2025 00:00	7.33
18-Apr-2025 01:00	10.48
18-Apr-2025 02:00	14.76
18-Apr-2025 03:00	20.07
18-Apr-2025 04:00	29.25
18-Apr-2025 05:00	43.52
18-Apr-2025 06:00	44.13
18-Apr-2025 07:00	44.15
18-Apr-2025 08:00	44.15
18-Apr-2025 09:00	29.43

Timestamp	SPM
18-Apr-2025 10:00	18.78
18-Apr-2025 11:00	30.44
18-Apr-2025 12:00	17.65
18-Apr-2025 13:00	6.45
18-Apr-2025 14:00	6.42
18-Apr-2025 15:00	6.4
18-Apr-2025 16:00	6.4
18-Apr-2025 17:00	6.39
18-Apr-2025 18:00	6.41
18-Apr-2025 19:00	6.41
18-Apr-2025 20:00	6.4
18-Apr-2025 21:00	6.39
18-Apr-2025 22:00	7.03
18-Apr-2025 23:00	6.39
19-Apr-2025 00:00	6.4
19-Apr-2025 01:00	6.4
19-Apr-2025 02:00	6.41
19-Apr-2025 03:00	6.4
19-Apr-2025 04:00	6.39
19-Apr-2025 05:00	6.4
19-Apr-2025 06:00	6.4
19-Apr-2025 07:00	6.39
19-Apr-2025 08:00	6.4
19-Apr-2025 09:00	6.4
19-Apr-2025 10:00	6.4
19-Apr-2025 11:00	6.4
19-Apr-2025 12:00	6.4
19-Apr-2025 13:00	6.4
19-Apr-2025 14:00	6.39
19-Apr-2025 15:00	6.4
19-Apr-2025 16:00	6.41
19-Apr-2025 17:00	6.4
19-Apr-2025 18:00	6.4
19-Apr-2025 19:00	6.39
19-Apr-2025 20:00	6.41
19-Apr-2025 21:00	6.4
19-Apr-2025 22:00	6.4
19-Apr-2025 23:00	6.39
20-Apr-2025 00:00	6.4
20-Apr-2025 01:00	6.4
20-Apr-2025 02:00	6.4
20-Apr-2025 03:00	6.39
20-Apr-2025 04:00	6.4
20-Apr-2025 05:00	6.4
20-Apr-2025 06:00	6.39
20-Apr-2025 07:00	6.4
20-Apr-2025 08:00	6.4

Timestamp	SPM
20-Apr-2025 09:00	6.41
20-Apr-2025 10:00	6.41
20-Apr-2025 11:00	6.41
20-Apr-2025 12:00	6.42
20-Apr-2025 13:00	6.41
20-Apr-2025 14:00	6.4
20-Apr-2025 15:00	6.42
20-Apr-2025 16:00	6.41
20-Apr-2025 17:00	6.42
20-Apr-2025 18:00	6.41
20-Apr-2025 19:00	6.42
20-Apr-2025 20:00	6.42
20-Apr-2025 21:00	6.42
20-Apr-2025 22:00	6.42
20-Apr-2025 23:00	6.42
21-Apr-2025 00:00	6.42
21-Apr-2025 01:00	6.41
21-Apr-2025 02:00	6.4
21-Apr-2025 03:00	6.41
21-Apr-2025 04:00	6.4
21-Apr-2025 05:00	6.92
21-Apr-2025 06:00	6.39
21-Apr-2025 07:00	7.13
21-Apr-2025 08:00	21.61
21-Apr-2025 09:00	14.73
21-Apr-2025 10:00	9.1
21-Apr-2025 11:00	7.9
21-Apr-2025 12:00	7.21
21-Apr-2025 13:00	6.84
21-Apr-2025 14:00	6.63
21-Apr-2025 15:00	6.52
21-Apr-2025 16:00	6.48
21-Apr-2025 17:00	6.43
21-Apr-2025 18:00	6.41
21-Apr-2025 19:00	6.39
21-Apr-2025 20:00	8.72
21-Apr-2025 21:00	21.94
21-Apr-2025 22:00	7.8
21-Apr-2025 23:00	7.08
22-Apr-2025 00:00	6.76
22-Apr-2025 01:00	35.36
22-Apr-2025 02:00	44.13
22-Apr-2025 03:00	44.12
22-Apr-2025 04:00	44.13
22-Apr-2025 05:00	44.13
22-Apr-2025 06:00	44.13
22-Apr-2025 07:00	39.19

Timestamp	SPM
22-Apr-2025 08:00	37.29
22-Apr-2025 09:00	44.14
22-Apr-2025 10:00	44.14
22-Apr-2025 11:00	44.14
22-Apr-2025 12:00	44.14
22-Apr-2025 13:00	44.16
22-Apr-2025 14:00	44.15
22-Apr-2025 15:00	44.14
22-Apr-2025 16:00	44.14
22-Apr-2025 17:00	44.14
22-Apr-2025 18:00	44.14
22-Apr-2025 19:00	44.14
22-Apr-2025 20:00	44.13
22-Apr-2025 21:00	44.13
22-Apr-2025 22:00	44.13
22-Apr-2025 23:00	44.12
23-Apr-2025 00:00	44.14
23-Apr-2025 01:00	43.95
23-Apr-2025 02:00	37.71
23-Apr-2025 03:00	23.78
23-Apr-2025 04:00	44.13
23-Apr-2025 05:00	44.13
23-Apr-2025 06:00	44.14
23-Apr-2025 07:00	44.14
23-Apr-2025 08:00	44.16
23-Apr-2025 09:00	44.15
23-Apr-2025 10:00	44.15
23-Apr-2025 11:00	44.16
23-Apr-2025 12:00	44.14
23-Apr-2025 13:00	44.14
23-Apr-2025 14:00	44.16
23-Apr-2025 15:00	44.14
23-Apr-2025 16:00	44.13
23-Apr-2025 17:00	44.14
23-Apr-2025 18:00	44.15
23-Apr-2025 19:00	44.14
23-Apr-2025 20:00	44.13
23-Apr-2025 21:00	44.13
23-Apr-2025 22:00	44.13
23-Apr-2025 23:00	44.13
24-Apr-2025 00:00	44.13
24-Apr-2025 01:00	44.13
24-Apr-2025 02:00	44.14
24-Apr-2025 03:00	44.13
24-Apr-2025 04:00	44.13
24-Apr-2025 05:00	44.13
24-Apr-2025 06:00	44.14

Timestamp	SPM
24-Apr-2025 07:00	44.13
24-Apr-2025 08:00	44.14
24-Apr-2025 09:00	44.15
24-Apr-2025 10:00	44.16
24-Apr-2025 11:00	44.17
24-Apr-2025 12:00	44.16
24-Apr-2025 13:00	44.13
24-Apr-2025 14:00	42.2
24-Apr-2025 15:00	28.37
24-Apr-2025 16:00	18.32
24-Apr-2025 17:00	12.87
24-Apr-2025 18:00	9.96
24-Apr-2025 19:00	8.37
24-Apr-2025 20:00	17.36
24-Apr-2025 21:00	34.69
24-Apr-2025 22:00	18.75
24-Apr-2025 23:00	7.25
25-Apr-2025 00:00	6.77
25-Apr-2025 01:00	6.59
25-Apr-2025 02:00	6.52
25-Apr-2025 03:00	6.45
25-Apr-2025 04:00	6.43
25-Apr-2025 05:00	6.41
25-Apr-2025 06:00	6.4
25-Apr-2025 07:00	6.39
25-Apr-2025 08:00	6.4
25-Apr-2025 09:00	6.42
25-Apr-2025 10:00	6.4
25-Apr-2025 11:00	6.4
25-Apr-2025 12:00	12.04
25-Apr-2025 13:00	6.42
25-Apr-2025 14:00	6.4
25-Apr-2025 15:00	6.4
25-Apr-2025 16:00	6.41
25-Apr-2025 17:00	6.41
25-Apr-2025 18:00	6.4
25-Apr-2025 19:00	6.41
25-Apr-2025 20:00	6.4
25-Apr-2025 21:00	6.4
25-Apr-2025 22:00	6.98
25-Apr-2025 23:00	38.94
26-Apr-2025 00:00	44.12
26-Apr-2025 01:00	44.13
26-Apr-2025 02:00	44.13
26-Apr-2025 03:00	44.11
26-Apr-2025 04:00	44.12
26-Apr-2025 05:00	44.12

Timestamp	SPM
26-Apr-2025 06:00	44.13
26-Apr-2025 07:00	44.13
26-Apr-2025 08:00	44.14
26-Apr-2025 09:00	18.4
26-Apr-2025 10:00	44.14
26-Apr-2025 11:00	44.15
26-Apr-2025 12:00	44.16
26-Apr-2025 13:00	44.16
26-Apr-2025 14:00	44.17
26-Apr-2025 15:00	44.16
26-Apr-2025 16:00	44.14
26-Apr-2025 17:00	44.15
26-Apr-2025 18:00	44.17
26-Apr-2025 19:00	44.17
26-Apr-2025 20:00	44.17
26-Apr-2025 21:00	44.17
26-Apr-2025 22:00	44.09
26-Apr-2025 23:00	33.72
27-Apr-2025 00:00	21.61
27-Apr-2025 01:00	14.62
27-Apr-2025 02:00	10.88
27-Apr-2025 03:00	8.83
27-Apr-2025 04:00	7.81
27-Apr-2025 05:00	13.59
27-Apr-2025 06:00	26.78
27-Apr-2025 07:00	44.2
27-Apr-2025 08:00	44.17
27-Apr-2025 09:00	44.17
27-Apr-2025 10:00	44.15
27-Apr-2025 11:00	44.02
27-Apr-2025 12:00	32.79
27-Apr-2025 13:00	20.68
27-Apr-2025 14:00	14.16
27-Apr-2025 15:00	10.6
27-Apr-2025 16:00	8.72
27-Apr-2025 17:00	7.7
27-Apr-2025 18:00	7.1
27-Apr-2025 19:00	6.78
27-Apr-2025 20:00	6.6
27-Apr-2025 21:00	6.51
27-Apr-2025 22:00	6.46
27-Apr-2025 23:00	6.44
28-Apr-2025 00:00	6.4
28-Apr-2025 01:00	6.4
28-Apr-2025 02:00	6.39
28-Apr-2025 03:00	6.39
28-Apr-2025 04:00	6.4

Timestamp	SPM
28-Apr-2025 05:00	6.4
28-Apr-2025 06:00	6.41
28-Apr-2025 07:00	6.4
28-Apr-2025 08:00	6.41
28-Apr-2025 09:00	6.41
28-Apr-2025 10:00	6.41
28-Apr-2025 11:00	6.41
28-Apr-2025 12:00	6.41
28-Apr-2025 13:00	6.4
28-Apr-2025 14:00	6.39
28-Apr-2025 15:00	6.39
28-Apr-2025 16:00	6.41
28-Apr-2025 17:00	6.42
28-Apr-2025 18:00	6.4
28-Apr-2025 19:00	6.4
28-Apr-2025 20:00	6.4
28-Apr-2025 21:00	6.39
28-Apr-2025 22:00	6.4
28-Apr-2025 23:00	6.4
29-Apr-2025 00:00	6.39
29-Apr-2025 01:00	6.39
29-Apr-2025 02:00	6.39
29-Apr-2025 03:00	6.39
29-Apr-2025 04:00	6.39
29-Apr-2025 05:00	6.39
29-Apr-2025 06:00	6.4
29-Apr-2025 07:00	6.4
29-Apr-2025 08:00	6.41
29-Apr-2025 09:00	6.4
29-Apr-2025 10:00	6.4
29-Apr-2025 11:00	6.41
29-Apr-2025 12:00	6.4
29-Apr-2025 13:00	6.39
29-Apr-2025 14:00	6.41
29-Apr-2025 15:00	6.4
29-Apr-2025 16:00	6.42
29-Apr-2025 17:00	6.42
29-Apr-2025 18:00	6.41
29-Apr-2025 19:00	6.4
29-Apr-2025 20:00	6.41
29-Apr-2025 21:00	6.4
29-Apr-2025 22:00	6.4
29-Apr-2025 23:00	6.4
30-Apr-2025 00:00	6.4
30-Apr-2025 01:00	6.4
30-Apr-2025 02:00	6.4
30-Apr-2025 03:00	6.41

Timestamp	SPM
30-Apr-2025 04:00	6.4
30-Apr-2025 05:00	6.4
30-Apr-2025 06:00	6.4
30-Apr-2025 07:00	6.39
30-Apr-2025 08:00	6.4
30-Apr-2025 09:00	6.41
30-Apr-2025 10:00	6.4
30-Apr-2025 11:00	6.41
30-Apr-2025 12:00	6.4
30-Apr-2025 13:00	6.41
30-Apr-2025 14:00	6.42
30-Apr-2025 15:00	6.4
30-Apr-2025 16:00	6.4
30-Apr-2025 17:00	6.4
30-Apr-2025 18:00	6.4
30-Apr-2025 19:00	6.39
30-Apr-2025 20:00	6.39
30-Apr-2025 21:00	6.4
30-Apr-2025 22:00	6.4
30-Apr-2025 23:00	6.39

Reported via: <https://tpro.telsys.in> by user: tarsembains@madhavkrsgroup.com

Madhav KRG Limited
Stack_2_Induction Furnace

From: 2025-05-01 00:09:00 To: 2025-05-31 23:51:00

Timestamp	SPM
01-May-2025 00:00	6.39
01-May-2025 01:00	6.4
01-May-2025 02:00	6.4
01-May-2025 03:00	6.4
01-May-2025 04:00	6.4
01-May-2025 05:00	6.39
01-May-2025 06:00	6.4
01-May-2025 07:00	6.4
01-May-2025 08:00	6.4
01-May-2025 09:00	6.41
01-May-2025 10:00	6.39
01-May-2025 11:00	6.4
01-May-2025 12:00	6.4
01-May-2025 13:00	6.41
01-May-2025 14:00	6.42
01-May-2025 15:00	6.41
01-May-2025 16:00	6.42
01-May-2025 17:00	6.41
01-May-2025 18:00	6.4
01-May-2025 19:00	6.4
01-May-2025 20:00	6.41
01-May-2025 21:00	6.41
01-May-2025 22:00	6.4
01-May-2025 23:00	6.4
02-May-2025 00:00	6.4
02-May-2025 01:00	
02-May-2025 02:00	6.39
02-May-2025 03:00	6.4
02-May-2025 04:00	6.4
02-May-2025 05:00	6.4
02-May-2025 06:00	6.4
02-May-2025 07:00	6.4
02-May-2025 08:00	7.15
02-May-2025 09:00	6.45
02-May-2025 10:00	6.42
02-May-2025 11:00	6.41
02-May-2025 12:00	8.62
02-May-2025 13:00	21.8
02-May-2025 14:00	16.25
02-May-2025 15:00	8.45
02-May-2025 16:00	7.13
02-May-2025 17:00	6.79

Timestamp	SPM
02-May-2025 18:00	6.61
02-May-2025 19:00	6.52
02-May-2025 20:00	6.47
02-May-2025 21:00	6.44
02-May-2025 22:00	6.39
02-May-2025 23:00	6.4
03-May-2025 00:00	6.4
03-May-2025 01:00	6.41
03-May-2025 02:00	6.41
03-May-2025 03:00	6.41
03-May-2025 04:00	6.4
03-May-2025 05:00	6.41
03-May-2025 06:00	6.42
03-May-2025 07:00	6.41
03-May-2025 08:00	
03-May-2025 09:00	6.44
03-May-2025 10:00	6.41
03-May-2025 11:00	6.4
03-May-2025 12:00	6.4
03-May-2025 13:00	6.4
03-May-2025 14:00	7.68
03-May-2025 15:00	6.58
03-May-2025 16:00	6.5
03-May-2025 17:00	6.46
03-May-2025 18:00	6.43
03-May-2025 19:00	6.39
03-May-2025 20:00	6.4
03-May-2025 21:00	6.4
03-May-2025 22:00	6.39
03-May-2025 23:00	6.4
04-May-2025 00:00	6.41
04-May-2025 01:00	6.44
04-May-2025 02:00	6.4
04-May-2025 03:00	6.4
04-May-2025 04:00	6.4
04-May-2025 05:00	6.39
04-May-2025 06:00	6.39
04-May-2025 07:00	6.4
04-May-2025 08:00	7.83
04-May-2025 09:00	10.9
04-May-2025 10:00	6.46
04-May-2025 11:00	12.6
04-May-2025 12:00	14.17
04-May-2025 13:00	29.9
04-May-2025 14:00	24.37
04-May-2025 15:00	25.22
04-May-2025 16:00	20.99

Timestamp	SPM
04-May-2025 17:00	38.11
04-May-2025 18:00	23.9
04-May-2025 19:00	15.9
04-May-2025 20:00	11.68
04-May-2025 21:00	14.67
04-May-2025 22:00	11.82
04-May-2025 23:00	7.7
05-May-2025 00:00	7.1
05-May-2025 01:00	6.78
05-May-2025 02:00	6.6
05-May-2025 03:00	6.52
05-May-2025 04:00	6.45
05-May-2025 05:00	6.42
05-May-2025 06:00	6.41
05-May-2025 07:00	6.39
05-May-2025 08:00	6.41
05-May-2025 09:00	6.41
05-May-2025 10:00	6.4
05-May-2025 11:00	6.4
05-May-2025 12:00	6.41
05-May-2025 13:00	6.41
05-May-2025 14:00	6.4
05-May-2025 15:00	6.4
05-May-2025 16:00	6.41
05-May-2025 17:00	6.42
05-May-2025 18:00	6.4
05-May-2025 19:00	6.41
05-May-2025 20:00	6.4
05-May-2025 21:00	6.4
05-May-2025 22:00	6.41
05-May-2025 23:00	6.39
06-May-2025 00:00	6.4
06-May-2025 01:00	6.41
06-May-2025 02:00	6.4
06-May-2025 03:00	6.4
06-May-2025 04:00	6.4
06-May-2025 05:00	6.42
06-May-2025 06:00	6.4
06-May-2025 07:00	6.41
06-May-2025 08:00	6.4
06-May-2025 09:00	6.4
06-May-2025 10:00	6.4
06-May-2025 11:00	6.4
06-May-2025 12:00	6.4
06-May-2025 13:00	6.4
06-May-2025 14:00	6.41
06-May-2025 15:00	6.41

Timestamp	SPM
06-May-2025 16:00	6.41
06-May-2025 17:00	6.4
06-May-2025 18:00	6.41
06-May-2025 19:00	6.39
06-May-2025 20:00	6.4
06-May-2025 21:00	6.39
06-May-2025 22:00	6.39
06-May-2025 23:00	6.4
07-May-2025 00:00	6.39
07-May-2025 01:00	6.39
07-May-2025 02:00	6.39
07-May-2025 03:00	6.4
07-May-2025 04:00	6.41
07-May-2025 05:00	6.4
07-May-2025 06:00	6.41
07-May-2025 07:00	6.4
07-May-2025 08:00	6.4
07-May-2025 09:00	6.4
07-May-2025 10:00	6.46
07-May-2025 11:00	6.43
07-May-2025 12:00	6.4
07-May-2025 13:00	6.5
07-May-2025 14:00	6.41
07-May-2025 15:00	6.42
07-May-2025 16:00	6.41
07-May-2025 17:00	6.41
07-May-2025 18:00	6.4
07-May-2025 19:00	6.4
07-May-2025 20:00	6.4
07-May-2025 21:00	6.41
07-May-2025 22:00	9.58
07-May-2025 23:00	7.24
08-May-2025 00:00	6.4
08-May-2025 01:00	6.4
08-May-2025 02:00	6.39
08-May-2025 03:00	6.39
08-May-2025 04:00	6.41
08-May-2025 05:00	6.4
08-May-2025 06:00	6.4
08-May-2025 07:00	6.39
08-May-2025 08:00	6.41
08-May-2025 09:00	6.39
08-May-2025 10:00	6.4
08-May-2025 11:00	6.4
08-May-2025 12:00	6.42
08-May-2025 13:00	6.41
08-May-2025 14:00	6.84

Timestamp	SPM
08-May-2025 15:00	6.42
08-May-2025 16:00	6.41
08-May-2025 17:00	6.41
08-May-2025 18:00	6.4
08-May-2025 19:00	6.4
08-May-2025 20:00	6.4
08-May-2025 21:00	6.4
08-May-2025 22:00	6.4
08-May-2025 23:00	6.42
09-May-2025 00:00	6.4
09-May-2025 01:00	6.4
09-May-2025 02:00	6.4
09-May-2025 03:00	6.4
09-May-2025 04:00	6.4
09-May-2025 05:00	6.4
09-May-2025 06:00	6.4
09-May-2025 07:00	6.4
09-May-2025 08:00	6.4
09-May-2025 09:00	6.4
09-May-2025 10:00	6.4
09-May-2025 11:00	6.41
09-May-2025 12:00	6.4
09-May-2025 13:00	6.41
09-May-2025 14:00	6.41
09-May-2025 15:00	6.39
09-May-2025 16:00	6.4
09-May-2025 17:00	6.41
09-May-2025 18:00	6.39
09-May-2025 19:00	6.4
09-May-2025 20:00	6.4
09-May-2025 21:00	6.4
09-May-2025 22:00	6.39
09-May-2025 23:00	6.4
10-May-2025 00:00	6.4
10-May-2025 01:00	6.39
10-May-2025 02:00	6.41
10-May-2025 03:00	6.4
10-May-2025 04:00	6.4
10-May-2025 05:00	6.4
10-May-2025 06:00	6.4
10-May-2025 07:00	6.4
10-May-2025 08:00	6.4
10-May-2025 09:00	6.4
10-May-2025 10:00	6.4
10-May-2025 11:00	6.41
10-May-2025 12:00	6.4
10-May-2025 13:00	6.41

Timestamp	SPM
10-May-2025 14:00	6.4
10-May-2025 15:00	6.4
10-May-2025 16:00	6.41
10-May-2025 17:00	8.22
10-May-2025 18:00	6.7
10-May-2025 19:00	6.56
10-May-2025 20:00	6.48
10-May-2025 21:00	6.44
10-May-2025 22:00	6.41
10-May-2025 23:00	6.4
11-May-2025 00:00	6.4
11-May-2025 01:00	6.4
11-May-2025 02:00	6.4
11-May-2025 03:00	6.4
11-May-2025 04:00	6.4
11-May-2025 05:00	6.4
11-May-2025 06:00	6.4
11-May-2025 07:00	6.4
11-May-2025 08:00	6.4
11-May-2025 09:00	6.4
11-May-2025 10:00	6.4
11-May-2025 11:00	6.4
11-May-2025 12:00	6.4
11-May-2025 13:00	6.41
11-May-2025 14:00	6.4
11-May-2025 15:00	6.41
11-May-2025 16:00	6.41
11-May-2025 17:00	6.39
11-May-2025 18:00	6.39
11-May-2025 19:00	6.39
11-May-2025 20:00	6.4
11-May-2025 21:00	6.4
11-May-2025 22:00	6.39
11-May-2025 23:00	6.4
12-May-2025 00:00	6.41
12-May-2025 01:00	6.39
12-May-2025 02:00	6.4
12-May-2025 03:00	6.4
12-May-2025 04:00	6.39
12-May-2025 05:00	6.4
12-May-2025 06:00	6.4
12-May-2025 07:00	6.4
12-May-2025 08:00	6.4
12-May-2025 09:00	6.41
12-May-2025 10:00	6.41
12-May-2025 11:00	6.41
12-May-2025 12:00	6.39

Timestamp	SPM
12-May-2025 13:00	6.41
12-May-2025 14:00	6.41
12-May-2025 15:00	6.4
12-May-2025 16:00	6.41
12-May-2025 17:00	6.4
12-May-2025 18:00	6.4
12-May-2025 19:00	6.39
12-May-2025 20:00	6.39
12-May-2025 21:00	6.4
12-May-2025 22:00	6.39
12-May-2025 23:00	0.58
13-May-2025 00:00	0
13-May-2025 01:00	0
13-May-2025 02:00	2.67
13-May-2025 03:00	6.41
13-May-2025 04:00	6.41
13-May-2025 05:00	6.41
13-May-2025 06:00	6.42
13-May-2025 07:00	3.2
13-May-2025 08:00	0
13-May-2025 09:00	2.67
13-May-2025 10:00	6.41
13-May-2025 11:00	6.4
13-May-2025 12:00	6.4
13-May-2025 13:00	6.41
13-May-2025 14:00	6.4
13-May-2025 15:00	6.41
13-May-2025 16:00	6.41
13-May-2025 17:00	6.4
13-May-2025 18:00	6.41
13-May-2025 19:00	6.4
13-May-2025 20:00	6.41
13-May-2025 21:00	6.39
13-May-2025 22:00	6.4
13-May-2025 23:00	6.4
14-May-2025 00:00	6.4
14-May-2025 01:00	6.4
14-May-2025 02:00	6.4
14-May-2025 03:00	6.4
14-May-2025 04:00	6.4
14-May-2025 05:00	6.4
14-May-2025 06:00	6.4
14-May-2025 07:00	3.73
14-May-2025 08:00	0
14-May-2025 09:00	1.43
14-May-2025 10:00	6.39
14-May-2025 11:00	6.4

Timestamp	SPM
14-May-2025 12:00	6.39
14-May-2025 13:00	6.4
14-May-2025 14:00	6.41
14-May-2025 15:00	6.4
14-May-2025 16:00	6.4
14-May-2025 17:00	6.4
14-May-2025 18:00	6.39
14-May-2025 19:00	6.4
14-May-2025 20:00	6.39
14-May-2025 21:00	6.4
14-May-2025 22:00	6.39
14-May-2025 23:00	6.4
15-May-2025 00:00	6.4
15-May-2025 01:00	6.4
15-May-2025 02:00	6.4
15-May-2025 03:00	6.4
15-May-2025 04:00	6.39
15-May-2025 05:00	6.4
15-May-2025 06:00	6.39
15-May-2025 07:00	4.07
15-May-2025 08:00	0
15-May-2025 09:00	2.67
15-May-2025 10:00	6.4
15-May-2025 11:00	6.4
15-May-2025 12:00	6.4
15-May-2025 13:00	6.41
15-May-2025 14:00	6.4
15-May-2025 15:00	6.4
15-May-2025 16:00	6.4
15-May-2025 17:00	6.39
15-May-2025 18:00	6.39
15-May-2025 19:00	6.4
15-May-2025 20:00	6.39
15-May-2025 21:00	6.39
15-May-2025 22:00	6.39
15-May-2025 23:00	6.39
16-May-2025 00:00	6.4
16-May-2025 01:00	6.39
16-May-2025 02:00	6.38
16-May-2025 03:00	6.39
16-May-2025 04:00	6.39
16-May-2025 05:00	6.39
16-May-2025 06:00	6.39
16-May-2025 07:00	4.26
16-May-2025 08:00	0
16-May-2025 09:00	1.06
16-May-2025 10:00	6.4

Timestamp	SPM
16-May-2025 11:00	6.39
16-May-2025 12:00	6.4
16-May-2025 13:00	6.39
16-May-2025 14:00	6.4
16-May-2025 15:00	6.41
16-May-2025 16:00	6.4
16-May-2025 17:00	6.4
16-May-2025 18:00	6.4
16-May-2025 19:00	6.4
16-May-2025 20:00	6.39
16-May-2025 21:00	6.39
16-May-2025 22:00	6.39
16-May-2025 23:00	6.39
17-May-2025 00:00	6.39
17-May-2025 01:00	6.39
17-May-2025 02:00	6.39
17-May-2025 03:00	6.39
17-May-2025 04:00	6.39
17-May-2025 05:00	6.39
17-May-2025 06:00	6.39
17-May-2025 07:00	6.4
17-May-2025 08:00	7.75
17-May-2025 09:00	6.39
17-May-2025 10:00	6.41
17-May-2025 11:00	6.4
17-May-2025 12:00	6.4
17-May-2025 13:00	6.4
17-May-2025 14:00	6.4
17-May-2025 15:00	6.4
17-May-2025 16:00	6.43
17-May-2025 17:00	6.4
17-May-2025 18:00	6.4
17-May-2025 19:00	6.39
17-May-2025 20:00	6.39
17-May-2025 21:00	6.38
17-May-2025 22:00	6.4
17-May-2025 23:00	6.38
18-May-2025 00:00	6.39
18-May-2025 01:00	6.4
18-May-2025 02:00	6.4
18-May-2025 03:00	6.39
18-May-2025 04:00	6.39
18-May-2025 05:00	6.4
18-May-2025 06:00	6.39
18-May-2025 07:00	6.39
18-May-2025 08:00	15.89
18-May-2025 09:00	44.12

Timestamp	SPM
18-May-2025 10:00	43.92
18-May-2025 11:00	32.19
18-May-2025 12:00	20.36
18-May-2025 13:00	13.97
18-May-2025 14:00	10.61
18-May-2025 15:00	8.72
18-May-2025 16:00	7.63
18-May-2025 17:00	7.09
18-May-2025 18:00	6.76
18-May-2025 19:00	6.58
18-May-2025 20:00	6.49
18-May-2025 21:00	6.44
18-May-2025 22:00	6.42
18-May-2025 23:00	6.38
19-May-2025 00:00	6.38
19-May-2025 01:00	6.39
19-May-2025 02:00	6.38
19-May-2025 03:00	6.4
19-May-2025 04:00	6.38
19-May-2025 05:00	6.38
19-May-2025 06:00	6.39
19-May-2025 07:00	6.39
19-May-2025 08:00	6.39
19-May-2025 09:00	6.4
19-May-2025 10:00	6.42
19-May-2025 11:00	6.4
19-May-2025 12:00	6.4
19-May-2025 13:00	6.4
19-May-2025 14:00	6.4
19-May-2025 15:00	6.4
19-May-2025 16:00	6.4
19-May-2025 17:00	6.39
19-May-2025 18:00	6.4
19-May-2025 19:00	6.4
19-May-2025 20:00	6.4
19-May-2025 21:00	6.4
19-May-2025 22:00	6.41
19-May-2025 23:00	6.42
20-May-2025 00:00	6.41
20-May-2025 01:00	6.42
20-May-2025 02:00	6.41
20-May-2025 03:00	6.41
20-May-2025 04:00	6.42
20-May-2025 05:00	6.42
20-May-2025 06:00	6.42
20-May-2025 07:00	6.41
20-May-2025 08:00	6.41

Timestamp	SPM
20-May-2025 09:00	6.41
20-May-2025 10:00	6.4
20-May-2025 11:00	6.41
20-May-2025 12:00	6.41
20-May-2025 13:00	6.4
20-May-2025 14:00	6.4
20-May-2025 15:00	6.4
20-May-2025 16:00	6.4
20-May-2025 17:00	6.4
20-May-2025 18:00	6.39
20-May-2025 19:00	6.4
20-May-2025 20:00	6.4
20-May-2025 21:00	6.4
20-May-2025 22:00	6.42
20-May-2025 23:00	6.41
21-May-2025 00:00	6.41
21-May-2025 01:00	6.42
21-May-2025 02:00	6.41
21-May-2025 03:00	6.41
21-May-2025 04:00	6.41
21-May-2025 05:00	6.42
21-May-2025 06:00	6.42
21-May-2025 07:00	6.41
21-May-2025 08:00	6.41
21-May-2025 09:00	6.4
21-May-2025 10:00	6.4
21-May-2025 11:00	6.39
21-May-2025 12:00	7.96
21-May-2025 13:00	6.44
21-May-2025 14:00	6.4
21-May-2025 15:00	6.4
21-May-2025 16:00	6.42
21-May-2025 17:00	6.4
21-May-2025 18:00	6.4
21-May-2025 19:00	6.4
21-May-2025 20:00	6.39
21-May-2025 21:00	6.4
21-May-2025 22:00	6.39
21-May-2025 23:00	6.4
22-May-2025 00:00	6.4
22-May-2025 01:00	6.4
22-May-2025 02:00	6.39
22-May-2025 03:00	6.4
22-May-2025 04:00	6.4
22-May-2025 05:00	6.4
22-May-2025 06:00	6.4
22-May-2025 07:00	6.4

Timestamp	SPM
22-May-2025 08:00	6.4
22-May-2025 09:00	6.42
22-May-2025 10:00	9.01
22-May-2025 11:00	10.29
22-May-2025 12:00	10.89
22-May-2025 13:00	12.51
22-May-2025 14:00	14.34
22-May-2025 15:00	15.75
22-May-2025 16:00	17.02
22-May-2025 17:00	17.67
22-May-2025 18:00	18.05
22-May-2025 19:00	18.34
22-May-2025 20:00	19.74
22-May-2025 21:00	21.06
22-May-2025 22:00	21.76
22-May-2025 23:00	22.15
23-May-2025 00:00	22.34
23-May-2025 01:00	22.62
23-May-2025 02:00	22.82
23-May-2025 03:00	22.76
23-May-2025 04:00	22.65
23-May-2025 05:00	22.58
23-May-2025 06:00	22.56
23-May-2025 07:00	22.8
23-May-2025 08:00	23.08
23-May-2025 09:00	23.19
23-May-2025 10:00	23.16
23-May-2025 11:00	23.62
23-May-2025 12:00	23.97
23-May-2025 13:00	20.67
23-May-2025 14:00	17.4
23-May-2025 15:00	22.01
23-May-2025 16:00	22.56
23-May-2025 17:00	20.79
23-May-2025 18:00	19.36
23-May-2025 19:00	17.36
23-May-2025 20:00	16.76
23-May-2025 21:00	17.56
23-May-2025 22:00	18.09
23-May-2025 23:00	18.43
24-May-2025 00:00	19.53
24-May-2025 01:00	21.87
24-May-2025 02:00	23.81
24-May-2025 03:00	25.72
24-May-2025 04:00	26.98
24-May-2025 05:00	28.2
24-May-2025 06:00	29.57

Timestamp	SPM
24-May-2025 07:00	31.32
24-May-2025 08:00	32.32
24-May-2025 09:00	32
24-May-2025 10:00	12.31
24-May-2025 11:00	10.7
24-May-2025 12:00	10.86
24-May-2025 13:00	10.73
24-May-2025 14:00	10.43
24-May-2025 15:00	10.78
24-May-2025 16:00	11.83
24-May-2025 17:00	12.21
24-May-2025 18:00	12.25
24-May-2025 19:00	11.98
24-May-2025 20:00	11.53
24-May-2025 21:00	10.98
24-May-2025 22:00	10.54
24-May-2025 23:00	10.13
25-May-2025 00:00	9.3
25-May-2025 01:00	8.95
25-May-2025 02:00	9.04
25-May-2025 03:00	8.75
25-May-2025 04:00	8.78
25-May-2025 05:00	8.95
25-May-2025 06:00	9.18
25-May-2025 07:00	9.7
25-May-2025 08:00	10.43
25-May-2025 09:00	11.24
25-May-2025 10:00	11.74
25-May-2025 11:00	12.44
25-May-2025 12:00	12.97
25-May-2025 13:00	13.37
25-May-2025 14:00	13.77
25-May-2025 15:00	14.09
25-May-2025 16:00	14.07
25-May-2025 17:00	13.62
25-May-2025 18:00	12.94
25-May-2025 19:00	12.4
25-May-2025 20:00	12.03
25-May-2025 21:00	11.86
25-May-2025 22:00	11.84
25-May-2025 23:00	11.91
26-May-2025 00:00	12.07
26-May-2025 01:00	12.7
26-May-2025 02:00	13.48
26-May-2025 03:00	14.01
26-May-2025 04:00	14.56
26-May-2025 05:00	15.12

Timestamp	SPM
26-May-2025 06:00	15.87
26-May-2025 07:00	16.93
26-May-2025 08:00	18.16
26-May-2025 09:00	19.55
26-May-2025 10:00	21
26-May-2025 11:00	22.53
26-May-2025 12:00	24.11
26-May-2025 13:00	25.33
26-May-2025 14:00	26.74
26-May-2025 15:00	27.08
26-May-2025 16:00	27.09
26-May-2025 17:00	27.18
26-May-2025 18:00	23.61
26-May-2025 19:00	20.28
26-May-2025 20:00	18.48
26-May-2025 21:00	18.6
26-May-2025 22:00	20.74
26-May-2025 23:00	22.81
27-May-2025 00:00	23.48
27-May-2025 01:00	23.14
27-May-2025 02:00	22.85
27-May-2025 03:00	23.19
27-May-2025 04:00	23.62
27-May-2025 05:00	24.15
27-May-2025 06:00	24.76
27-May-2025 07:00	26.51
27-May-2025 08:00	28.06
27-May-2025 09:00	24.53
27-May-2025 10:00	10.92
27-May-2025 11:00	11.26
27-May-2025 12:00	12.22
27-May-2025 13:00	12.68
27-May-2025 14:00	13.34
27-May-2025 15:00	14.32
27-May-2025 16:00	14.84
27-May-2025 17:00	15.52
27-May-2025 18:00	15.16
27-May-2025 19:00	14.56
27-May-2025 20:00	13.71
27-May-2025 21:00	13.05
27-May-2025 22:00	12.89
27-May-2025 23:00	12.68
28-May-2025 00:00	12.44
28-May-2025 01:00	12.05
28-May-2025 02:00	11.64
28-May-2025 03:00	11.42
28-May-2025 04:00	10.56

Timestamp	SPM
28-May-2025 05:00	9.9
28-May-2025 06:00	9.5
28-May-2025 07:00	9.31
28-May-2025 08:00	9.41
28-May-2025 09:00	9.73
28-May-2025 10:00	9.81
28-May-2025 11:00	10.04
28-May-2025 12:00	10.74
28-May-2025 13:00	10.75
28-May-2025 14:00	10.96
28-May-2025 15:00	11.34
28-May-2025 16:00	11.41
28-May-2025 17:00	11.04
28-May-2025 18:00	10.62
28-May-2025 19:00	10.09
28-May-2025 20:00	9.57
28-May-2025 21:00	9.39
28-May-2025 22:00	9.1
28-May-2025 23:00	8.9
29-May-2025 00:00	8.8
29-May-2025 01:00	8.88
29-May-2025 02:00	8.9
29-May-2025 03:00	8.75
29-May-2025 04:00	8.79
29-May-2025 05:00	8.9
29-May-2025 06:00	8.83
29-May-2025 07:00	8.98
29-May-2025 08:00	8.89
29-May-2025 09:00	9.1
29-May-2025 10:00	9.08
29-May-2025 11:00	9
29-May-2025 12:00	9.4
29-May-2025 13:00	10.08
29-May-2025 14:00	10.76
29-May-2025 15:00	11.43
29-May-2025 16:00	11.35
29-May-2025 17:00	11.07
29-May-2025 18:00	10.82
29-May-2025 19:00	10.43
29-May-2025 20:00	10.11
29-May-2025 21:00	9.94
29-May-2025 22:00	9.76
29-May-2025 23:00	9.54
30-May-2025 00:00	9.5
30-May-2025 01:00	9.69
30-May-2025 02:00	9.58
30-May-2025 03:00	9.59

Timestamp	SPM
30-May-2025 04:00	9.78
30-May-2025 05:00	9.59
30-May-2025 06:00	9.63
30-May-2025 07:00	9.08
30-May-2025 08:00	8.73
30-May-2025 09:00	8.78
30-May-2025 10:00	8.6
30-May-2025 11:00	8.54
30-May-2025 12:00	8.94
30-May-2025 13:00	9.27
30-May-2025 14:00	9.12
30-May-2025 15:00	8.67
30-May-2025 16:00	8.08
30-May-2025 17:00	7.3
30-May-2025 18:00	6.91
30-May-2025 19:00	6.64
30-May-2025 20:00	6.57
30-May-2025 21:00	6.52
30-May-2025 22:00	6.47
30-May-2025 23:00	6.47
31-May-2025 00:00	6.42
31-May-2025 01:00	6.42
31-May-2025 02:00	6.43
31-May-2025 03:00	6.45
31-May-2025 04:00	6.53
31-May-2025 05:00	6.55
31-May-2025 06:00	6.69
31-May-2025 07:00	6.91
31-May-2025 08:00	7.16
31-May-2025 09:00	7.52
31-May-2025 10:00	7.89
31-May-2025 11:00	8.54
31-May-2025 12:00	10.09
31-May-2025 13:00	10.86
31-May-2025 14:00	10.18
31-May-2025 15:00	9.94
31-May-2025 16:00	10.02
31-May-2025 17:00	7.86
31-May-2025 18:00	7.2
31-May-2025 19:00	6.81
31-May-2025 20:00	6.63
31-May-2025 21:00	6.52
31-May-2025 22:00	6.47
31-May-2025 23:00	6.44

Madhav KRG Limited
Stack_2_Induction Furnace

From: 2025-06-01 00:04:00 To: 2025-06-30 23:58:00

Timestamp	SPM
01-Jun-2025 00:00	6.4
01-Jun-2025 01:00	6.4
01-Jun-2025 02:00	6.39
01-Jun-2025 03:00	6.4
01-Jun-2025 04:00	6.4
01-Jun-2025 05:00	6.4
01-Jun-2025 06:00	6.4
01-Jun-2025 07:00	6.4
01-Jun-2025 08:00	6.41
01-Jun-2025 09:00	6.4
01-Jun-2025 10:00	6.4
01-Jun-2025 11:00	6.4
01-Jun-2025 12:00	6.4
01-Jun-2025 13:00	6.41
01-Jun-2025 14:00	6.4
01-Jun-2025 15:00	6.4
01-Jun-2025 16:00	6.4
01-Jun-2025 17:00	6.39
01-Jun-2025 18:00	6.39
01-Jun-2025 19:00	6.4
01-Jun-2025 20:00	6.4
01-Jun-2025 21:00	6.41
01-Jun-2025 22:00	6.41
01-Jun-2025 23:00	6.4
02-Jun-2025 00:00	6.41
02-Jun-2025 01:00	6.39
02-Jun-2025 02:00	6.41
02-Jun-2025 03:00	6.4
02-Jun-2025 04:00	6.4
02-Jun-2025 05:00	6.41
02-Jun-2025 06:00	6.41
02-Jun-2025 07:00	6.41
02-Jun-2025 08:00	6.4
02-Jun-2025 09:00	6.41
02-Jun-2025 10:00	6.4
02-Jun-2025 11:00	6.4
02-Jun-2025 12:00	6.42
02-Jun-2025 13:00	6.5
02-Jun-2025 14:00	6.63
02-Jun-2025 15:00	6.66
02-Jun-2025 16:00	6.75
02-Jun-2025 17:00	6.65

Timestamp	SPM
02-Jun-2025 18:00	6.52
02-Jun-2025 19:00	6.45
02-Jun-2025 20:00	6.67
02-Jun-2025 21:00	7
02-Jun-2025 22:00	6.99
02-Jun-2025 23:00	6.89
03-Jun-2025 00:00	6.78
03-Jun-2025 01:00	6.75
03-Jun-2025 02:00	6.77
03-Jun-2025 03:00	6.87
03-Jun-2025 04:00	7.05
03-Jun-2025 05:00	7.12
03-Jun-2025 06:00	7.15
03-Jun-2025 07:00	7.13
03-Jun-2025 08:00	7.04
03-Jun-2025 09:00	6.73
03-Jun-2025 10:00	6.58
03-Jun-2025 11:00	6.48
03-Jun-2025 12:00	28.54
03-Jun-2025 13:00	44.13
03-Jun-2025 14:00	44.12
03-Jun-2025 15:00	44.14
03-Jun-2025 16:00	44.14
03-Jun-2025 17:00	23.46
03-Jun-2025 18:00	13.83
03-Jun-2025 19:00	16.45
03-Jun-2025 20:00	9.95
03-Jun-2025 21:00	8.29
03-Jun-2025 22:00	7.45
03-Jun-2025 23:00	6.96
04-Jun-2025 00:00	6.7
04-Jun-2025 01:00	6.57
04-Jun-2025 02:00	6.48
04-Jun-2025 03:00	6.44
04-Jun-2025 04:00	6.4
04-Jun-2025 05:00	6.4
04-Jun-2025 06:00	6.4
04-Jun-2025 07:00	6.4
04-Jun-2025 08:00	6.4
04-Jun-2025 09:00	6.41
04-Jun-2025 10:00	6.4
04-Jun-2025 11:00	6.4
04-Jun-2025 12:00	6.41
04-Jun-2025 13:00	6.41
04-Jun-2025 14:00	6.42
04-Jun-2025 15:00	6.44
04-Jun-2025 16:00	6.63

Timestamp	SPM
04-Jun-2025 17:00	6.48
04-Jun-2025 18:00	6.44
04-Jun-2025 19:00	6.42
04-Jun-2025 20:00	6.4
04-Jun-2025 21:00	6.41
04-Jun-2025 22:00	6.4
04-Jun-2025 23:00	6.4
05-Jun-2025 00:00	6.4
05-Jun-2025 01:00	6.4
05-Jun-2025 02:00	6.39
05-Jun-2025 03:00	6.39
05-Jun-2025 04:00	6.4
05-Jun-2025 05:00	6.4
05-Jun-2025 06:00	6.4
05-Jun-2025 07:00	6.4
05-Jun-2025 08:00	6.4
05-Jun-2025 09:00	6.41
05-Jun-2025 10:00	6.4
05-Jun-2025 11:00	6.69
05-Jun-2025 12:00	7.32
05-Jun-2025 13:00	8.07
05-Jun-2025 14:00	8.9
05-Jun-2025 15:00	10.33
05-Jun-2025 16:00	12.82
05-Jun-2025 17:00	15.18
05-Jun-2025 18:00	16.19
05-Jun-2025 19:00	16.4
05-Jun-2025 20:00	16.46
05-Jun-2025 21:00	16.87
05-Jun-2025 22:00	17.58
05-Jun-2025 23:00	18.22
06-Jun-2025 00:00	17.3
06-Jun-2025 01:00	16.16
06-Jun-2025 02:00	15.68
06-Jun-2025 03:00	15.6
06-Jun-2025 04:00	15.29
06-Jun-2025 05:00	15.42
06-Jun-2025 06:00	15.41
06-Jun-2025 07:00	15.74
06-Jun-2025 08:00	16.01
06-Jun-2025 09:00	16.33
06-Jun-2025 10:00	16.39
06-Jun-2025 11:00	17
06-Jun-2025 12:00	19.01
06-Jun-2025 13:00	21.23
06-Jun-2025 14:00	22.98
06-Jun-2025 15:00	23.82

Timestamp	SPM
06-Jun-2025 16:00	21.39
06-Jun-2025 17:00	18.1
06-Jun-2025 18:00	15.31
06-Jun-2025 19:00	13
06-Jun-2025 20:00	11.5
06-Jun-2025 21:00	10.47
06-Jun-2025 22:00	9.81
06-Jun-2025 23:00	9.31
07-Jun-2025 00:00	8.8
07-Jun-2025 01:00	8.67
07-Jun-2025 02:00	8.35
07-Jun-2025 03:00	8.04
07-Jun-2025 04:00	7.78
07-Jun-2025 05:00	7.75
07-Jun-2025 06:00	7.91
07-Jun-2025 07:00	8.31
07-Jun-2025 08:00	10.6
07-Jun-2025 09:00	8.77
07-Jun-2025 10:00	7.38
07-Jun-2025 11:00	6.94
07-Jun-2025 12:00	6.69
07-Jun-2025 13:00	6.54
07-Jun-2025 14:00	6.47
07-Jun-2025 15:00	6.43
07-Jun-2025 16:00	6.46
07-Jun-2025 17:00	6.44
07-Jun-2025 18:00	6.51
07-Jun-2025 19:00	6.97
07-Jun-2025 20:00	6.77
07-Jun-2025 21:00	7.69
07-Jun-2025 22:00	6.6
07-Jun-2025 23:00	6.51
08-Jun-2025 00:00	6.47
08-Jun-2025 01:00	6.91
08-Jun-2025 02:00	6.51
08-Jun-2025 03:00	6.45
08-Jun-2025 04:00	6.47
08-Jun-2025 05:00	7.13
08-Jun-2025 06:00	7.14
08-Jun-2025 07:00	6.53
08-Jun-2025 08:00	6.47
08-Jun-2025 09:00	6.51
08-Jun-2025 10:00	6.46
08-Jun-2025 11:00	6.4
08-Jun-2025 12:00	6.41
08-Jun-2025 13:00	6.69
08-Jun-2025 14:00	7.23

Timestamp	SPM
08-Jun-2025 15:00	6.49
08-Jun-2025 16:00	6.46
08-Jun-2025 17:00	6.42
08-Jun-2025 18:00	6.4
08-Jun-2025 19:00	6.4
08-Jun-2025 20:00	6.4
08-Jun-2025 21:00	6.39
08-Jun-2025 22:00	6.38
08-Jun-2025 23:00	6.41
09-Jun-2025 00:00	6.61
09-Jun-2025 01:00	6.41
09-Jun-2025 02:00	6.39
09-Jun-2025 03:00	6.39
09-Jun-2025 04:00	6.39
09-Jun-2025 05:00	6.39
09-Jun-2025 06:00	6.39
09-Jun-2025 07:00	6.39
09-Jun-2025 08:00	6.79
09-Jun-2025 09:00	6.44
09-Jun-2025 10:00	6.41
09-Jun-2025 11:00	6.39
09-Jun-2025 12:00	6.39
09-Jun-2025 13:00	6.4
09-Jun-2025 14:00	6.4
09-Jun-2025 15:00	6.4
09-Jun-2025 16:00	6.4
09-Jun-2025 17:00	6.4
09-Jun-2025 18:00	6.4
09-Jun-2025 19:00	6.41
09-Jun-2025 20:00	6.41
09-Jun-2025 21:00	6.41
09-Jun-2025 22:00	6.4
09-Jun-2025 23:00	6.4
10-Jun-2025 00:00	6.4
10-Jun-2025 01:00	6.41
10-Jun-2025 02:00	6.4
10-Jun-2025 03:00	6.41
10-Jun-2025 04:00	6.4
10-Jun-2025 05:00	6.4
10-Jun-2025 06:00	6.51
10-Jun-2025 07:00	6.41
10-Jun-2025 08:00	6.41
10-Jun-2025 09:00	6.4
10-Jun-2025 10:00	6.41
10-Jun-2025 11:00	6.41
10-Jun-2025 12:00	6.4
10-Jun-2025 13:00	6.41

Timestamp	SPM
10-Jun-2025 14:00	6.44
10-Jun-2025 15:00	6.46
10-Jun-2025 16:00	6.39
10-Jun-2025 17:00	6.39
10-Jun-2025 18:00	6.39
10-Jun-2025 19:00	6.39
10-Jun-2025 20:00	6.4
10-Jun-2025 21:00	6.4
10-Jun-2025 22:00	6.4
10-Jun-2025 23:00	6.4
11-Jun-2025 00:00	6.4
11-Jun-2025 01:00	6.4
11-Jun-2025 02:00	6.4
11-Jun-2025 03:00	6.41
11-Jun-2025 04:00	6.41
11-Jun-2025 05:00	6.4
11-Jun-2025 06:00	6.4
11-Jun-2025 07:00	6.4
11-Jun-2025 08:00	6.4
11-Jun-2025 09:00	6.39
11-Jun-2025 10:00	6.41
11-Jun-2025 11:00	6.99
11-Jun-2025 12:00	7.19
11-Jun-2025 13:00	6.8
11-Jun-2025 14:00	6.52
11-Jun-2025 15:00	9.44
11-Jun-2025 16:00	8.28
11-Jun-2025 17:00	6.83
11-Jun-2025 18:00	6.62
11-Jun-2025 19:00	6.5
11-Jun-2025 20:00	6.46
11-Jun-2025 21:00	6.42
11-Jun-2025 22:00	6.4
11-Jun-2025 23:00	6.39
12-Jun-2025 00:00	6.4
12-Jun-2025 01:00	6.4
12-Jun-2025 02:00	6.4
12-Jun-2025 03:00	6.4
12-Jun-2025 04:00	6.4
12-Jun-2025 05:00	6.39
12-Jun-2025 06:00	6.41
12-Jun-2025 07:00	6.41
12-Jun-2025 08:00	6.4
12-Jun-2025 09:00	6.39
12-Jun-2025 10:00	6.4
12-Jun-2025 11:00	6.39
12-Jun-2025 12:00	6.46

Timestamp	SPM
12-Jun-2025 13:00	6.91
12-Jun-2025 14:00	7.78
12-Jun-2025 15:00	8.75
12-Jun-2025 16:00	9.02
12-Jun-2025 17:00	8.02
12-Jun-2025 18:00	7.32
12-Jun-2025 19:00	6.9
12-Jun-2025 20:00	6.61
12-Jun-2025 21:00	6.49
12-Jun-2025 22:00	6.49
12-Jun-2025 23:00	6.45
13-Jun-2025 00:00	6.47
13-Jun-2025 01:00	6.4
13-Jun-2025 02:00	6.4
13-Jun-2025 03:00	6.39
13-Jun-2025 04:00	6.4
13-Jun-2025 05:00	6.4
13-Jun-2025 06:00	6.39
13-Jun-2025 07:00	6.41
13-Jun-2025 08:00	6.4
13-Jun-2025 09:00	6.4
13-Jun-2025 10:00	6.4
13-Jun-2025 11:00	6.4
13-Jun-2025 12:00	6.4
13-Jun-2025 13:00	6.4
13-Jun-2025 14:00	6.39
13-Jun-2025 15:00	6.39
13-Jun-2025 16:00	6.4
13-Jun-2025 17:00	6.39
13-Jun-2025 18:00	6.41
13-Jun-2025 19:00	6.4
13-Jun-2025 20:00	6.4
13-Jun-2025 21:00	6.39
13-Jun-2025 22:00	6.39
13-Jun-2025 23:00	6.38
14-Jun-2025 00:00	6.38
14-Jun-2025 01:00	6.39
14-Jun-2025 02:00	6.38
14-Jun-2025 03:00	6.38
14-Jun-2025 04:00	6.39
14-Jun-2025 05:00	6.39
14-Jun-2025 06:00	6.39
14-Jun-2025 07:00	6.4
14-Jun-2025 08:00	6.4
14-Jun-2025 09:00	6.39
14-Jun-2025 10:00	6.4
14-Jun-2025 11:00	6.4

Timestamp	SPM
14-Jun-2025 12:00	6.4
14-Jun-2025 13:00	6.39
14-Jun-2025 14:00	6.39
14-Jun-2025 15:00	6.4
14-Jun-2025 16:00	6.4
14-Jun-2025 17:00	6.39
14-Jun-2025 18:00	6.4
14-Jun-2025 19:00	6.39
14-Jun-2025 20:00	6.39
14-Jun-2025 21:00	6.39
14-Jun-2025 22:00	6.39
14-Jun-2025 23:00	6.39
15-Jun-2025 00:00	6.38
15-Jun-2025 01:00	6.39
15-Jun-2025 02:00	6.38
15-Jun-2025 03:00	6.38
15-Jun-2025 04:00	6.38
15-Jun-2025 05:00	6.73
15-Jun-2025 06:00	6.39
15-Jun-2025 07:00	8.01
15-Jun-2025 08:00	6.48
15-Jun-2025 09:00	6.44
15-Jun-2025 10:00	6.41
15-Jun-2025 11:00	6.4
15-Jun-2025 12:00	6.4
15-Jun-2025 13:00	6.39
15-Jun-2025 14:00	6.39
15-Jun-2025 15:00	6.39
15-Jun-2025 16:00	6.4
15-Jun-2025 17:00	6.39
15-Jun-2025 18:00	6.39
15-Jun-2025 19:00	6.39
15-Jun-2025 20:00	6.4
15-Jun-2025 21:00	6.41
15-Jun-2025 22:00	6.4
15-Jun-2025 23:00	6.41
16-Jun-2025 00:00	6.4
16-Jun-2025 01:00	6.41
16-Jun-2025 02:00	6.4
16-Jun-2025 03:00	6.4
16-Jun-2025 04:00	6.4
16-Jun-2025 05:00	6.4
16-Jun-2025 06:00	6.41
16-Jun-2025 07:00	6.4
16-Jun-2025 08:00	6.47
16-Jun-2025 09:00	6.4
16-Jun-2025 10:00	6.4

Timestamp	SPM
16-Jun-2025 11:00	6.51
16-Jun-2025 12:00	9.78
16-Jun-2025 13:00	10.69
16-Jun-2025 14:00	9.16
16-Jun-2025 15:00	8.16
16-Jun-2025 16:00	7.59
16-Jun-2025 17:00	6.66
16-Jun-2025 18:00	6.54
16-Jun-2025 19:00	6.48
16-Jun-2025 20:00	6.44
16-Jun-2025 21:00	6.41
16-Jun-2025 22:00	6.39
16-Jun-2025 23:00	6.4
17-Jun-2025 00:00	6.4
17-Jun-2025 01:00	6.4
17-Jun-2025 02:00	6.39
17-Jun-2025 03:00	6.39
17-Jun-2025 04:00	6.39
17-Jun-2025 05:00	8.66
17-Jun-2025 06:00	6.58
17-Jun-2025 07:00	6.49
17-Jun-2025 08:00	6.45
17-Jun-2025 09:00	6.42
17-Jun-2025 10:00	6.4
17-Jun-2025 11:00	6.4
17-Jun-2025 12:00	6.41
17-Jun-2025 13:00	6.41
17-Jun-2025 14:00	6.41
17-Jun-2025 15:00	6.41
17-Jun-2025 16:00	6.4
17-Jun-2025 17:00	6.4
17-Jun-2025 18:00	6.39
17-Jun-2025 19:00	6.4
17-Jun-2025 20:00	6.4
17-Jun-2025 21:00	6.39
17-Jun-2025 22:00	6.4
17-Jun-2025 23:00	6.41
18-Jun-2025 00:00	6.4
18-Jun-2025 01:00	6.4
18-Jun-2025 02:00	6.39
18-Jun-2025 03:00	6.4
18-Jun-2025 04:00	6.39
18-Jun-2025 05:00	6.4
18-Jun-2025 06:00	6.4
18-Jun-2025 07:00	6.39
18-Jun-2025 08:00	6.41
18-Jun-2025 09:00	7.28

Timestamp	SPM
18-Jun-2025 10:00	11.78
18-Jun-2025 11:00	12.72
18-Jun-2025 12:00	13.35
18-Jun-2025 13:00	13.72
18-Jun-2025 14:00	13.97
18-Jun-2025 15:00	15.24
18-Jun-2025 16:00	16.01
18-Jun-2025 17:00	16.54
18-Jun-2025 18:00	16.5
18-Jun-2025 19:00	16.08
18-Jun-2025 20:00	15.6
18-Jun-2025 21:00	15.26
18-Jun-2025 22:00	15.09
18-Jun-2025 23:00	14.67
19-Jun-2025 00:00	14.68
19-Jun-2025 01:00	15.04
19-Jun-2025 02:00	14.69
19-Jun-2025 03:00	14.62
19-Jun-2025 04:00	14.58
19-Jun-2025 05:00	14.67
19-Jun-2025 06:00	14.69
19-Jun-2025 07:00	15.02
19-Jun-2025 08:00	15.41
19-Jun-2025 09:00	16
19-Jun-2025 10:00	16.09
19-Jun-2025 11:00	16.42
19-Jun-2025 12:00	16.63
19-Jun-2025 13:00	17.44
19-Jun-2025 14:00	17.19
19-Jun-2025 15:00	17.38
19-Jun-2025 16:00	17.33
19-Jun-2025 17:00	16.68
19-Jun-2025 18:00	15.67
19-Jun-2025 19:00	15.64
19-Jun-2025 20:00	14.6
19-Jun-2025 21:00	15.03
19-Jun-2025 22:00	14.94
19-Jun-2025 23:00	15.15
20-Jun-2025 00:00	15.14
20-Jun-2025 01:00	15.37
20-Jun-2025 02:00	15.4
20-Jun-2025 03:00	14.91
20-Jun-2025 04:00	14.53
20-Jun-2025 05:00	14.25
20-Jun-2025 06:00	13.84
20-Jun-2025 07:00	13.69
20-Jun-2025 08:00	13.86

Timestamp	SPM
20-Jun-2025 09:00	14.18
20-Jun-2025 10:00	14.58
20-Jun-2025 11:00	15.36
20-Jun-2025 12:00	16.08
20-Jun-2025 13:00	16.38
20-Jun-2025 14:00	16.62
20-Jun-2025 15:00	16.7
20-Jun-2025 16:00	16.59
20-Jun-2025 17:00	16.18
20-Jun-2025 18:00	15.97
20-Jun-2025 19:00	15.54
20-Jun-2025 20:00	15.23
20-Jun-2025 21:00	14.97
20-Jun-2025 22:00	14.78
20-Jun-2025 23:00	14.94
21-Jun-2025 00:00	15.23
21-Jun-2025 01:00	15.25
21-Jun-2025 02:00	15.57
21-Jun-2025 03:00	15.56
21-Jun-2025 04:00	15.2
21-Jun-2025 05:00	15.24
21-Jun-2025 06:00	14.94
21-Jun-2025 07:00	15.32
21-Jun-2025 08:00	15.87
21-Jun-2025 09:00	15.74
21-Jun-2025 10:00	16.32
21-Jun-2025 11:00	16.51
21-Jun-2025 12:00	16.83
21-Jun-2025 13:00	17.54
21-Jun-2025 14:00	17.78
21-Jun-2025 15:00	17.37
21-Jun-2025 16:00	17.08
21-Jun-2025 17:00	16.75
21-Jun-2025 18:00	16.04
21-Jun-2025 19:00	14.99
21-Jun-2025 20:00	14.1
21-Jun-2025 21:00	13.88
21-Jun-2025 22:00	13.73
21-Jun-2025 23:00	14.18
22-Jun-2025 00:00	14.54
22-Jun-2025 01:00	14.61
22-Jun-2025 02:00	14.45
22-Jun-2025 03:00	14.18
22-Jun-2025 04:00	14.36
22-Jun-2025 05:00	14.76
22-Jun-2025 06:00	14.75
22-Jun-2025 07:00	15.41

Timestamp	SPM
22-Jun-2025 08:00	15.32
22-Jun-2025 09:00	15.56
22-Jun-2025 10:00	15.35
22-Jun-2025 11:00	15.79
22-Jun-2025 12:00	16.04
22-Jun-2025 13:00	16.71
22-Jun-2025 14:00	15.83
22-Jun-2025 15:00	15.58
22-Jun-2025 16:00	14
22-Jun-2025 17:00	13.48
22-Jun-2025 18:00	13.13
22-Jun-2025 19:00	13.01
22-Jun-2025 20:00	12.81
22-Jun-2025 21:00	12.59
22-Jun-2025 22:00	12.32
22-Jun-2025 23:00	11.92
23-Jun-2025 00:00	11.76
23-Jun-2025 01:00	11.53
23-Jun-2025 02:00	11.67
23-Jun-2025 03:00	11.97
23-Jun-2025 04:00	12.08
23-Jun-2025 05:00	12.34
23-Jun-2025 06:00	12.48
23-Jun-2025 07:00	12.83
23-Jun-2025 08:00	13.03
23-Jun-2025 09:00	13.2
23-Jun-2025 10:00	13.48
23-Jun-2025 11:00	13.44
23-Jun-2025 12:00	13.52
23-Jun-2025 13:00	13.88
23-Jun-2025 14:00	14.12
23-Jun-2025 15:00	14.23
23-Jun-2025 16:00	14.87
23-Jun-2025 17:00	14.39
23-Jun-2025 18:00	13.92
23-Jun-2025 19:00	13.88
23-Jun-2025 20:00	13.94
23-Jun-2025 21:00	14.32
23-Jun-2025 22:00	11.48
23-Jun-2025 23:00	9.45
24-Jun-2025 00:00	9.67
24-Jun-2025 01:00	10.39
24-Jun-2025 02:00	11.9
24-Jun-2025 03:00	12.69
24-Jun-2025 04:00	12.42
24-Jun-2025 05:00	12.08
24-Jun-2025 06:00	

Timestamp	SPM
24-Jun-2025 07:00	
24-Jun-2025 08:00	
24-Jun-2025 09:00	14.41
24-Jun-2025 10:00	14.94
24-Jun-2025 11:00	15.2
24-Jun-2025 12:00	15.7
24-Jun-2025 13:00	15.9
24-Jun-2025 14:00	16
24-Jun-2025 15:00	16.23
24-Jun-2025 16:00	16.34
24-Jun-2025 17:00	16.28
24-Jun-2025 18:00	16.52
24-Jun-2025 19:00	16.15
24-Jun-2025 20:00	16.2
24-Jun-2025 21:00	16.33
24-Jun-2025 22:00	16.38
24-Jun-2025 23:00	16.27
25-Jun-2025 00:00	16.34
25-Jun-2025 01:00	16.24
25-Jun-2025 02:00	16.22
25-Jun-2025 03:00	16.18
25-Jun-2025 04:00	16.25
25-Jun-2025 05:00	16.48
25-Jun-2025 06:00	16.46
25-Jun-2025 07:00	16.34
25-Jun-2025 08:00	16.22
25-Jun-2025 09:00	16.18
25-Jun-2025 10:00	15.68
25-Jun-2025 11:00	15.17
25-Jun-2025 12:00	14.82
25-Jun-2025 13:00	14.66
25-Jun-2025 14:00	14.99
25-Jun-2025 15:00	15.85
25-Jun-2025 16:00	16.15
25-Jun-2025 17:00	16.22
25-Jun-2025 18:00	16.61
25-Jun-2025 19:00	16.79
25-Jun-2025 20:00	16.72
25-Jun-2025 21:00	16.6
25-Jun-2025 22:00	16.75
25-Jun-2025 23:00	17
26-Jun-2025 00:00	17.05
26-Jun-2025 01:00	17.23
26-Jun-2025 02:00	17.29
26-Jun-2025 03:00	17.17
26-Jun-2025 04:00	17.29
26-Jun-2025 05:00	17.3

Timestamp	SPM
26-Jun-2025 06:00	17.69
26-Jun-2025 07:00	18.08
26-Jun-2025 08:00	18.99
26-Jun-2025 09:00	19.52
26-Jun-2025 10:00	19.59
26-Jun-2025 11:00	19.53
26-Jun-2025 12:00	19.49
26-Jun-2025 13:00	19.22
26-Jun-2025 14:00	19.56
26-Jun-2025 15:00	20.04
26-Jun-2025 16:00	19.85
26-Jun-2025 17:00	19.7
26-Jun-2025 18:00	19.43
26-Jun-2025 19:00	19.66
26-Jun-2025 20:00	19.79
26-Jun-2025 21:00	19.61
26-Jun-2025 22:00	19.02
26-Jun-2025 23:00	18.14
27-Jun-2025 00:00	17.74
27-Jun-2025 01:00	17.55
27-Jun-2025 02:00	17.4
27-Jun-2025 03:00	17.83
27-Jun-2025 04:00	18.35
27-Jun-2025 05:00	18.75
27-Jun-2025 06:00	19.31
27-Jun-2025 07:00	19.7
27-Jun-2025 08:00	20.22
27-Jun-2025 09:00	6.29
27-Jun-2025 10:00	0
27-Jun-2025 11:00	0
27-Jun-2025 12:00	6.41
27-Jun-2025 13:00	16.12
27-Jun-2025 14:00	14.36
27-Jun-2025 15:00	14.09
27-Jun-2025 16:00	14.02
27-Jun-2025 17:00	13.39
27-Jun-2025 18:00	14.94
27-Jun-2025 19:00	12.19
27-Jun-2025 20:00	11.41
27-Jun-2025 21:00	10.63
27-Jun-2025 22:00	10.34
27-Jun-2025 23:00	10.61
28-Jun-2025 00:00	10.65
28-Jun-2025 01:00	10.81
28-Jun-2025 02:00	10.99
28-Jun-2025 03:00	11.13
28-Jun-2025 04:00	10.6

Timestamp	SPM
28-Jun-2025 05:00	10.88
28-Jun-2025 06:00	10.91
28-Jun-2025 07:00	10.99
28-Jun-2025 08:00	11.67
28-Jun-2025 09:00	12.34
28-Jun-2025 10:00	12.53
28-Jun-2025 11:00	12.89
28-Jun-2025 12:00	14.2
28-Jun-2025 13:00	15.22
28-Jun-2025 14:00	16.13
28-Jun-2025 15:00	17.58
28-Jun-2025 16:00	16.61
28-Jun-2025 17:00	13.04
28-Jun-2025 18:00	8.98
28-Jun-2025 19:00	8.05
28-Jun-2025 20:00	8.64
28-Jun-2025 21:00	7.64
28-Jun-2025 22:00	6.79
28-Jun-2025 23:00	6.67
29-Jun-2025 00:00	6.49
29-Jun-2025 01:00	6.51
29-Jun-2025 02:00	6.45
29-Jun-2025 03:00	6.42
29-Jun-2025 04:00	6.4
29-Jun-2025 05:00	6.4
29-Jun-2025 06:00	6.4
29-Jun-2025 07:00	6.39
29-Jun-2025 08:00	6.41
29-Jun-2025 09:00	6.4
29-Jun-2025 10:00	6.4
29-Jun-2025 11:00	6.41
29-Jun-2025 12:00	6.4
29-Jun-2025 13:00	6.45
29-Jun-2025 14:00	6.75
29-Jun-2025 15:00	6.52
29-Jun-2025 16:00	7.94
29-Jun-2025 17:00	6.66
29-Jun-2025 18:00	6.45
29-Jun-2025 19:00	6.41
29-Jun-2025 20:00	6.4
29-Jun-2025 21:00	6.4
29-Jun-2025 22:00	6.41
29-Jun-2025 23:00	6.39
30-Jun-2025 00:00	6.4
30-Jun-2025 01:00	6.4
30-Jun-2025 02:00	6.39
30-Jun-2025 03:00	6.39

Timestamp	SPM
30-Jun-2025 04:00	6.4
30-Jun-2025 05:00	6.41
30-Jun-2025 06:00	6.41
30-Jun-2025 07:00	6.4
30-Jun-2025 08:00	6.41
30-Jun-2025 09:00	7.56
30-Jun-2025 10:00	12.38
30-Jun-2025 11:00	15.06
30-Jun-2025 12:00	16.41
30-Jun-2025 13:00	16.7
30-Jun-2025 14:00	16.76
30-Jun-2025 15:00	16.42
30-Jun-2025 16:00	15.61
30-Jun-2025 17:00	15.12
30-Jun-2025 18:00	14.14
30-Jun-2025 19:00	12.98
30-Jun-2025 20:00	11.67
30-Jun-2025 21:00	10.69
30-Jun-2025 22:00	10.22
30-Jun-2025 23:00	9.99

Reported via: <https://tpro.telsys.in> by user: tarsembains@madhavkrsgroup.com

Madhav KRG Limited
Stack_2_Induction Furnace

From: 2025-07-01 00:03:00 To: 2025-07-31 23:58:00

Timestamp	SPM
01-Jul-2025 00:00	9.69
01-Jul-2025 01:00	9.1
01-Jul-2025 02:00	8.75
01-Jul-2025 03:00	8.52
01-Jul-2025 04:00	8.63
01-Jul-2025 05:00	8.69
01-Jul-2025 06:00	8.71
01-Jul-2025 07:00	8.73
01-Jul-2025 08:00	8.52
01-Jul-2025 09:00	7.74
01-Jul-2025 10:00	7.45
01-Jul-2025 11:00	7.42
01-Jul-2025 12:00	8.09
01-Jul-2025 13:00	8.47
01-Jul-2025 14:00	9.01
01-Jul-2025 15:00	10.17
01-Jul-2025 16:00	12.47
01-Jul-2025 17:00	13.62
01-Jul-2025 18:00	14.65
01-Jul-2025 19:00	14.18
01-Jul-2025 20:00	12.84
01-Jul-2025 21:00	11.77
01-Jul-2025 22:00	11.1
01-Jul-2025 23:00	10.6
02-Jul-2025 00:00	10.02
02-Jul-2025 01:00	9.38
02-Jul-2025 02:00	8.97
02-Jul-2025 03:00	8.69
02-Jul-2025 04:00	8.59
02-Jul-2025 05:00	8.62
02-Jul-2025 06:00	8.85
02-Jul-2025 07:00	9.36
02-Jul-2025 08:00	9.98
02-Jul-2025 09:00	10.5
02-Jul-2025 10:00	11.25
02-Jul-2025 11:00	11.92
02-Jul-2025 12:00	12.67
02-Jul-2025 13:00	12.8
02-Jul-2025 14:00	13.08
02-Jul-2025 15:00	13.49
02-Jul-2025 16:00	13.29
02-Jul-2025 17:00	13.08

Timestamp	SPM
02-Jul-2025 18:00	12.06
02-Jul-2025 19:00	10.84
02-Jul-2025 20:00	10.31
02-Jul-2025 21:00	11.04
02-Jul-2025 22:00	11.64
02-Jul-2025 23:00	11.92
03-Jul-2025 00:00	12.08
03-Jul-2025 01:00	12.08
03-Jul-2025 02:00	12.09
03-Jul-2025 03:00	11.91
03-Jul-2025 04:00	11.85
03-Jul-2025 05:00	11.54
03-Jul-2025 06:00	11.46
03-Jul-2025 07:00	11.51
03-Jul-2025 08:00	11.25
03-Jul-2025 09:00	11.56
03-Jul-2025 10:00	12.41
03-Jul-2025 11:00	13.3
03-Jul-2025 12:00	13.78
03-Jul-2025 13:00	14.1
03-Jul-2025 14:00	13.68
03-Jul-2025 15:00	13.12
03-Jul-2025 16:00	13.89
03-Jul-2025 17:00	14.04
03-Jul-2025 18:00	13.42
03-Jul-2025 19:00	11.73
03-Jul-2025 20:00	11.7
03-Jul-2025 21:00	11.57
03-Jul-2025 22:00	11.26
03-Jul-2025 23:00	11.3
04-Jul-2025 00:00	10.78
04-Jul-2025 01:00	10.49
04-Jul-2025 02:00	9.98
04-Jul-2025 03:00	9.57
04-Jul-2025 04:00	9.76
04-Jul-2025 05:00	9.92
04-Jul-2025 06:00	9.81
04-Jul-2025 07:00	10.42
04-Jul-2025 08:00	11.12
04-Jul-2025 09:00	11.93
04-Jul-2025 10:00	13.64
04-Jul-2025 11:00	13.75
04-Jul-2025 12:00	14.12
04-Jul-2025 13:00	14.12
04-Jul-2025 14:00	12.3
04-Jul-2025 15:00	11.24
04-Jul-2025 16:00	10.8

Timestamp	SPM
04-Jul-2025 17:00	9.6
04-Jul-2025 18:00	10.18
04-Jul-2025 19:00	10.68
04-Jul-2025 20:00	10.65
04-Jul-2025 21:00	10.96
04-Jul-2025 22:00	10.79
04-Jul-2025 23:00	11.12
05-Jul-2025 00:00	11.37
05-Jul-2025 01:00	11.61
05-Jul-2025 02:00	11.28
05-Jul-2025 03:00	11.22
05-Jul-2025 04:00	11.01
05-Jul-2025 05:00	11.15
05-Jul-2025 06:00	11.29
05-Jul-2025 07:00	11.65
05-Jul-2025 08:00	11.41
05-Jul-2025 09:00	11.96
05-Jul-2025 10:00	11.76
05-Jul-2025 11:00	12.66
05-Jul-2025 12:00	12.48
05-Jul-2025 13:00	14.46
05-Jul-2025 14:00	12.26
05-Jul-2025 15:00	11.98
05-Jul-2025 16:00	12.61
05-Jul-2025 17:00	13.19
05-Jul-2025 18:00	12.94
05-Jul-2025 19:00	12.67
05-Jul-2025 20:00	12.8
05-Jul-2025 21:00	12.93
05-Jul-2025 22:00	13.18
05-Jul-2025 23:00	12.54
06-Jul-2025 00:00	11.65
06-Jul-2025 01:00	11.41
06-Jul-2025 02:00	11.18
06-Jul-2025 03:00	11.21
06-Jul-2025 04:00	11.16
06-Jul-2025 05:00	11.05
06-Jul-2025 06:00	11.1
06-Jul-2025 07:00	12.07
06-Jul-2025 08:00	11.51
06-Jul-2025 09:00	11.89
06-Jul-2025 10:00	13.58
06-Jul-2025 11:00	12.13
06-Jul-2025 12:00	12.13
06-Jul-2025 13:00	13.56
06-Jul-2025 14:00	14.96
06-Jul-2025 15:00	15.7

Timestamp	SPM
06-Jul-2025 16:00	15.34
06-Jul-2025 17:00	14.93
06-Jul-2025 18:00	13.36
06-Jul-2025 19:00	11.62
06-Jul-2025 20:00	12.48
06-Jul-2025 21:00	11.59
06-Jul-2025 22:00	10.64
06-Jul-2025 23:00	11.33
07-Jul-2025 00:00	11.06
07-Jul-2025 01:00	10.65
07-Jul-2025 02:00	11.19
07-Jul-2025 03:00	11.24
07-Jul-2025 04:00	11.66
07-Jul-2025 05:00	11.3
07-Jul-2025 06:00	12.04
07-Jul-2025 07:00	11.82
07-Jul-2025 08:00	11.86
07-Jul-2025 09:00	12.25
07-Jul-2025 10:00	12.55
07-Jul-2025 11:00	12.33
07-Jul-2025 12:00	12.77
07-Jul-2025 13:00	13.69
07-Jul-2025 14:00	15.88
07-Jul-2025 15:00	17.69
07-Jul-2025 16:00	16.03
07-Jul-2025 17:00	15.82
07-Jul-2025 18:00	13.71
07-Jul-2025 19:00	13.22
07-Jul-2025 20:00	12.41
07-Jul-2025 21:00	11.62
07-Jul-2025 22:00	11.35
07-Jul-2025 23:00	10.9
08-Jul-2025 00:00	10.97
08-Jul-2025 01:00	11.02
08-Jul-2025 02:00	11.2
08-Jul-2025 03:00	11.41
08-Jul-2025 04:00	11.52
08-Jul-2025 05:00	11.6
08-Jul-2025 06:00	11.79
08-Jul-2025 07:00	12.25
08-Jul-2025 08:00	13.35
08-Jul-2025 09:00	13.81
08-Jul-2025 10:00	15.09
08-Jul-2025 11:00	15.73
08-Jul-2025 12:00	15.94
08-Jul-2025 13:00	14.82
08-Jul-2025 14:00	14.34

Timestamp	SPM
08-Jul-2025 15:00	15.6
08-Jul-2025 16:00	16.21
08-Jul-2025 17:00	16.36
08-Jul-2025 18:00	14.41
08-Jul-2025 19:00	13.67
08-Jul-2025 20:00	11.99
08-Jul-2025 21:00	11.11
08-Jul-2025 22:00	10.86
08-Jul-2025 23:00	10.54
09-Jul-2025 00:00	10.8
09-Jul-2025 01:00	11.01
09-Jul-2025 02:00	11.18
09-Jul-2025 03:00	11.15
09-Jul-2025 04:00	11.19
09-Jul-2025 05:00	11.56
09-Jul-2025 06:00	11.53
09-Jul-2025 07:00	11.36
09-Jul-2025 08:00	11.38
09-Jul-2025 09:00	11.74
09-Jul-2025 10:00	10.77
09-Jul-2025 11:00	10.74
09-Jul-2025 12:00	11.65
09-Jul-2025 13:00	12.82
09-Jul-2025 14:00	13.29
09-Jul-2025 15:00	12.98
09-Jul-2025 16:00	12.15
09-Jul-2025 17:00	11.6
09-Jul-2025 18:00	10.78
09-Jul-2025 19:00	9.63
09-Jul-2025 20:00	8.63
09-Jul-2025 21:00	7.56
09-Jul-2025 22:00	7.16
09-Jul-2025 23:00	7.47
10-Jul-2025 00:00	6.9
10-Jul-2025 01:00	6.67
10-Jul-2025 02:00	6.76
10-Jul-2025 03:00	7.23
10-Jul-2025 04:00	8.67
10-Jul-2025 05:00	10.92
10-Jul-2025 06:00	14.24
10-Jul-2025 07:00	16.68
10-Jul-2025 08:00	17.53
10-Jul-2025 09:00	17.82
10-Jul-2025 10:00	16.94
10-Jul-2025 11:00	16.23
10-Jul-2025 12:00	16.32
10-Jul-2025 13:00	17.24

Timestamp	SPM
10-Jul-2025 14:00	17.65
10-Jul-2025 15:00	18.46
10-Jul-2025 16:00	20.1
10-Jul-2025 17:00	22.33
10-Jul-2025 18:00	23.06
10-Jul-2025 19:00	22.87
10-Jul-2025 20:00	21.77
10-Jul-2025 21:00	20.87
10-Jul-2025 22:00	18.78
10-Jul-2025 23:00	17.79
11-Jul-2025 00:00	16.88
11-Jul-2025 01:00	16.32
11-Jul-2025 02:00	16.11
11-Jul-2025 03:00	15.75
11-Jul-2025 04:00	15.26
11-Jul-2025 05:00	14.69
11-Jul-2025 06:00	14.35
11-Jul-2025 07:00	14.89
11-Jul-2025 08:00	16.12
11-Jul-2025 09:00	18.73
11-Jul-2025 10:00	21.57
11-Jul-2025 11:00	24.05
11-Jul-2025 12:00	26.8
11-Jul-2025 13:00	28.54
11-Jul-2025 14:00	33.74
11-Jul-2025 15:00	42.78
11-Jul-2025 16:00	41.07
11-Jul-2025 17:00	37.82
11-Jul-2025 18:00	35.42
11-Jul-2025 19:00	27.54
11-Jul-2025 20:00	24.4
11-Jul-2025 21:00	21.51
11-Jul-2025 22:00	19.07
11-Jul-2025 23:00	16.84
12-Jul-2025 00:00	15.08
12-Jul-2025 01:00	13.9
12-Jul-2025 02:00	12.99
12-Jul-2025 03:00	12.34
12-Jul-2025 04:00	11.36
12-Jul-2025 05:00	10.92
12-Jul-2025 06:00	10.57
12-Jul-2025 07:00	10.52
12-Jul-2025 08:00	11.38
12-Jul-2025 09:00	11.45
12-Jul-2025 10:00	12.78
12-Jul-2025 11:00	13.94
12-Jul-2025 12:00	17.21

Timestamp	SPM
12-Jul-2025 13:00	18.46
12-Jul-2025 14:00	23.59
12-Jul-2025 15:00	28.39
12-Jul-2025 16:00	27.52
12-Jul-2025 17:00	27.6
12-Jul-2025 18:00	24.19
12-Jul-2025 19:00	18.67
12-Jul-2025 20:00	17.38
12-Jul-2025 21:00	17.39
12-Jul-2025 22:00	17.04
12-Jul-2025 23:00	16.36
13-Jul-2025 00:00	15.63
13-Jul-2025 01:00	14.56
13-Jul-2025 02:00	14.5
13-Jul-2025 03:00	15.36
13-Jul-2025 04:00	15.2
13-Jul-2025 05:00	15.05
13-Jul-2025 06:00	14.96
13-Jul-2025 07:00	15.41
13-Jul-2025 08:00	16.76
13-Jul-2025 09:00	19.99
13-Jul-2025 10:00	20.28
13-Jul-2025 11:00	20.06
13-Jul-2025 12:00	21.59
13-Jul-2025 13:00	26.59
13-Jul-2025 14:00	28.38
13-Jul-2025 15:00	28.02
13-Jul-2025 16:00	37.01
13-Jul-2025 17:00	37.13
13-Jul-2025 18:00	33.25
13-Jul-2025 19:00	23.28
13-Jul-2025 20:00	19.78
13-Jul-2025 21:00	18.07
13-Jul-2025 22:00	16.34
13-Jul-2025 23:00	14.44
14-Jul-2025 00:00	13.25
14-Jul-2025 01:00	12.45
14-Jul-2025 02:00	11.92
14-Jul-2025 03:00	11.65
14-Jul-2025 04:00	11.34
14-Jul-2025 05:00	11.17
14-Jul-2025 06:00	10.65
14-Jul-2025 07:00	11.27
14-Jul-2025 08:00	11.08
14-Jul-2025 09:00	10.65
14-Jul-2025 10:00	10.83
14-Jul-2025 11:00	11.65

Timestamp	SPM
14-Jul-2025 12:00	11.89
14-Jul-2025 13:00	12.18
14-Jul-2025 14:00	13.65
14-Jul-2025 15:00	15.52
14-Jul-2025 16:00	21.68
14-Jul-2025 17:00	17.6
14-Jul-2025 18:00	16.96
14-Jul-2025 19:00	12.22
14-Jul-2025 20:00	9.47
14-Jul-2025 21:00	9.02
14-Jul-2025 22:00	11.44
14-Jul-2025 23:00	14.61
15-Jul-2025 00:00	18.1
15-Jul-2025 01:00	20.45
15-Jul-2025 02:00	24.43
15-Jul-2025 03:00	33.41
15-Jul-2025 04:00	43.95
15-Jul-2025 05:00	44.16
15-Jul-2025 06:00	44.15
15-Jul-2025 07:00	44.15
15-Jul-2025 08:00	44.15
15-Jul-2025 09:00	44.15
15-Jul-2025 10:00	0
15-Jul-2025 11:00	5.68
15-Jul-2025 12:00	11.7
15-Jul-2025 13:00	11.92
15-Jul-2025 14:00	12.23
15-Jul-2025 15:00	12.19
15-Jul-2025 16:00	11.91
15-Jul-2025 17:00	11.74
15-Jul-2025 18:00	11.35
15-Jul-2025 19:00	10.7
15-Jul-2025 20:00	10.27
15-Jul-2025 21:00	9.93
15-Jul-2025 22:00	9.61
15-Jul-2025 23:00	9.3
16-Jul-2025 00:00	9.08
16-Jul-2025 01:00	8.82
16-Jul-2025 02:00	8.56
16-Jul-2025 03:00	8.35
16-Jul-2025 04:00	8.09
16-Jul-2025 05:00	7.84
16-Jul-2025 06:00	7.52
16-Jul-2025 07:00	7.29
16-Jul-2025 08:00	6.85
16-Jul-2025 09:00	6.61
16-Jul-2025 10:00	6.52

Timestamp	SPM
16-Jul-2025 11:00	6.47
16-Jul-2025 12:00	6.44
16-Jul-2025 13:00	6.4
16-Jul-2025 14:00	6.4
16-Jul-2025 15:00	6.4
16-Jul-2025 16:00	6.41
16-Jul-2025 17:00	6.4
16-Jul-2025 18:00	6.39
16-Jul-2025 19:00	6.41
16-Jul-2025 20:00	6.42
16-Jul-2025 21:00	6.41
16-Jul-2025 22:00	6.41
16-Jul-2025 23:00	6.4
17-Jul-2025 00:00	6.4
17-Jul-2025 01:00	6.4
17-Jul-2025 02:00	6.42
17-Jul-2025 03:00	6.41
17-Jul-2025 04:00	6.42
17-Jul-2025 05:00	6.41
17-Jul-2025 06:00	6.41
17-Jul-2025 07:00	6.41
17-Jul-2025 08:00	6.41
17-Jul-2025 09:00	6.4
17-Jul-2025 10:00	6.41
17-Jul-2025 11:00	6.4
17-Jul-2025 12:00	6.41
17-Jul-2025 13:00	6.41
17-Jul-2025 14:00	6.41
17-Jul-2025 15:00	6.42
17-Jul-2025 16:00	6.39
17-Jul-2025 17:00	6.4
17-Jul-2025 18:00	6.41
17-Jul-2025 19:00	6.39
17-Jul-2025 20:00	6.4
17-Jul-2025 21:00	6.41
17-Jul-2025 22:00	6.39
17-Jul-2025 23:00	6.4
18-Jul-2025 00:00	6.39
18-Jul-2025 01:00	6.4
18-Jul-2025 02:00	6.4
18-Jul-2025 03:00	6.39
18-Jul-2025 04:00	6.39
18-Jul-2025 05:00	6.4
18-Jul-2025 06:00	6.41
18-Jul-2025 07:00	6.41
18-Jul-2025 08:00	6.4
18-Jul-2025 09:00	6.4

Timestamp	SPM
18-Jul-2025 10:00	6.4
18-Jul-2025 11:00	6.39
18-Jul-2025 12:00	6.4
18-Jul-2025 13:00	6.42
18-Jul-2025 14:00	6.4
18-Jul-2025 15:00	6.41
18-Jul-2025 16:00	6.41
18-Jul-2025 17:00	6.4
18-Jul-2025 18:00	6.4
18-Jul-2025 19:00	6.41
18-Jul-2025 20:00	6.41
18-Jul-2025 21:00	6.41
18-Jul-2025 22:00	6.41
18-Jul-2025 23:00	6.4
19-Jul-2025 00:00	6.4
19-Jul-2025 01:00	6.4
19-Jul-2025 02:00	6.41
19-Jul-2025 03:00	6.4
19-Jul-2025 04:00	6.41
19-Jul-2025 05:00	6.4
19-Jul-2025 06:00	6.4
19-Jul-2025 07:00	6.4
19-Jul-2025 08:00	6.39
19-Jul-2025 09:00	6.41
19-Jul-2025 10:00	6.41
19-Jul-2025 11:00	6.4
19-Jul-2025 12:00	6.4
19-Jul-2025 13:00	6.4
19-Jul-2025 14:00	6.4
19-Jul-2025 15:00	6.4
19-Jul-2025 16:00	6.4
19-Jul-2025 17:00	6.39
19-Jul-2025 18:00	6.4
19-Jul-2025 19:00	6.4
19-Jul-2025 20:00	6.4
19-Jul-2025 21:00	6.4
19-Jul-2025 22:00	6.4
19-Jul-2025 23:00	6.39
20-Jul-2025 00:00	6.4
20-Jul-2025 01:00	6.4
20-Jul-2025 02:00	6.39
20-Jul-2025 03:00	6.39
20-Jul-2025 04:00	6.4
20-Jul-2025 05:00	6.4
20-Jul-2025 06:00	6.41
20-Jul-2025 07:00	6.4
20-Jul-2025 08:00	6.41

Timestamp	SPM
20-Jul-2025 09:00	6.41
20-Jul-2025 10:00	6.39
20-Jul-2025 11:00	6.41
20-Jul-2025 12:00	6.4
20-Jul-2025 13:00	6.41
20-Jul-2025 14:00	6.39
20-Jul-2025 15:00	6.4
20-Jul-2025 16:00	6.4
20-Jul-2025 17:00	6.4
20-Jul-2025 18:00	6.39
20-Jul-2025 19:00	6.4
20-Jul-2025 20:00	6.38
20-Jul-2025 21:00	6.39
20-Jul-2025 22:00	6.4
20-Jul-2025 23:00	6.4
21-Jul-2025 00:00	6.4
21-Jul-2025 01:00	6.4
21-Jul-2025 02:00	6.39
21-Jul-2025 03:00	6.4
21-Jul-2025 04:00	6.39
21-Jul-2025 05:00	6.4
21-Jul-2025 06:00	6.4
21-Jul-2025 07:00	6.39
21-Jul-2025 08:00	6.4
21-Jul-2025 09:00	6.4
21-Jul-2025 10:00	6.41
21-Jul-2025 11:00	6.4
21-Jul-2025 12:00	6.4
21-Jul-2025 13:00	6.39
21-Jul-2025 14:00	6.4
21-Jul-2025 15:00	6.41
21-Jul-2025 16:00	6.41
21-Jul-2025 17:00	6.4
21-Jul-2025 18:00	6.4
21-Jul-2025 19:00	6.39
21-Jul-2025 20:00	6.4
21-Jul-2025 21:00	6.4
21-Jul-2025 22:00	6.39
21-Jul-2025 23:00	6.4
22-Jul-2025 00:00	6.4
22-Jul-2025 01:00	6.39
22-Jul-2025 02:00	6.41
22-Jul-2025 03:00	6.4
22-Jul-2025 04:00	6.39
22-Jul-2025 05:00	6.39
22-Jul-2025 06:00	6.4
22-Jul-2025 07:00	6.41

Timestamp	SPM
22-Jul-2025 08:00	6.4
22-Jul-2025 09:00	7.75
22-Jul-2025 10:00	11.3
22-Jul-2025 11:00	12.29
22-Jul-2025 12:00	13.05
22-Jul-2025 13:00	13.44
22-Jul-2025 14:00	13.3
22-Jul-2025 15:00	13.27
22-Jul-2025 16:00	13.39
22-Jul-2025 17:00	13.34
22-Jul-2025 18:00	13.44
22-Jul-2025 19:00	13.43
22-Jul-2025 20:00	13.21
22-Jul-2025 21:00	12.97
22-Jul-2025 22:00	12.78
22-Jul-2025 23:00	12.58
23-Jul-2025 00:00	12.63
23-Jul-2025 01:00	12.76
23-Jul-2025 02:00	12.79
23-Jul-2025 03:00	12.42
23-Jul-2025 04:00	11.5
23-Jul-2025 05:00	11.56
23-Jul-2025 06:00	11.56
23-Jul-2025 07:00	11.54
23-Jul-2025 08:00	11.56
23-Jul-2025 09:00	11.63
23-Jul-2025 10:00	11.53
23-Jul-2025 11:00	12.39
23-Jul-2025 12:00	12.17
23-Jul-2025 13:00	12.1
23-Jul-2025 14:00	12.22
23-Jul-2025 15:00	12.22
23-Jul-2025 16:00	12.03
23-Jul-2025 17:00	11.56
23-Jul-2025 18:00	11.21
23-Jul-2025 19:00	10.93
23-Jul-2025 20:00	10.59
23-Jul-2025 21:00	10.14
23-Jul-2025 22:00	10.07
23-Jul-2025 23:00	10.21
24-Jul-2025 00:00	10.44
24-Jul-2025 01:00	10.7
24-Jul-2025 02:00	10.86
24-Jul-2025 03:00	10.86
24-Jul-2025 04:00	10.75
24-Jul-2025 05:00	10.59
24-Jul-2025 06:00	10.5

Timestamp	SPM
24-Jul-2025 07:00	10.34
24-Jul-2025 08:00	10.33
24-Jul-2025 09:00	10.58
24-Jul-2025 10:00	10.79
24-Jul-2025 11:00	11.01
24-Jul-2025 12:00	11.1
24-Jul-2025 13:00	11.18
24-Jul-2025 14:00	11.28
24-Jul-2025 15:00	11.19
24-Jul-2025 16:00	10.8
24-Jul-2025 17:00	10.14
24-Jul-2025 18:00	9.72
24-Jul-2025 19:00	9.3
24-Jul-2025 20:00	9.12
24-Jul-2025 21:00	8.95
24-Jul-2025 22:00	8.69
24-Jul-2025 23:00	8.56
25-Jul-2025 00:00	8.56
25-Jul-2025 01:00	8.77
25-Jul-2025 02:00	9.19
25-Jul-2025 03:00	9.5
25-Jul-2025 04:00	9.57
25-Jul-2025 05:00	9.54
25-Jul-2025 06:00	9.45
25-Jul-2025 07:00	9.33
25-Jul-2025 08:00	9.42
25-Jul-2025 09:00	9.68
25-Jul-2025 10:00	9.62
25-Jul-2025 11:00	9.64
25-Jul-2025 12:00	9.93
25-Jul-2025 13:00	10
25-Jul-2025 14:00	9.96
25-Jul-2025 15:00	10.66
25-Jul-2025 16:00	13
25-Jul-2025 17:00	12.27
25-Jul-2025 18:00	11.75
25-Jul-2025 19:00	11.32
25-Jul-2025 20:00	10.97
25-Jul-2025 21:00	10.74
25-Jul-2025 22:00	4.44
25-Jul-2025 23:00	0
26-Jul-2025 00:00	0
26-Jul-2025 01:00	0
26-Jul-2025 02:00	0
26-Jul-2025 03:00	0
26-Jul-2025 04:00	0
26-Jul-2025 05:00	10.27

Timestamp	SPM
26-Jul-2025 06:00	11.32
26-Jul-2025 07:00	7.67
26-Jul-2025 08:00	0
26-Jul-2025 09:00	4.99
26-Jul-2025 10:00	14.92
26-Jul-2025 11:00	14.73
26-Jul-2025 12:00	14.51
26-Jul-2025 13:00	13.94
26-Jul-2025 14:00	13.49
26-Jul-2025 15:00	13.07
26-Jul-2025 16:00	12.75
26-Jul-2025 17:00	12.93
26-Jul-2025 18:00	12.92
26-Jul-2025 19:00	12.43
26-Jul-2025 20:00	12.03
26-Jul-2025 21:00	11.38
26-Jul-2025 22:00	10.4
26-Jul-2025 23:00	10.55
27-Jul-2025 00:00	11.15
27-Jul-2025 01:00	11.65
27-Jul-2025 02:00	11.99
27-Jul-2025 03:00	12.38
27-Jul-2025 04:00	12.5
27-Jul-2025 05:00	12.39
27-Jul-2025 06:00	12.19
27-Jul-2025 07:00	12.28
27-Jul-2025 08:00	12.61
27-Jul-2025 09:00	12.84
27-Jul-2025 10:00	12.93
27-Jul-2025 11:00	13.26
27-Jul-2025 12:00	13.54
27-Jul-2025 13:00	13.28
27-Jul-2025 14:00	12.93
27-Jul-2025 15:00	12.7
27-Jul-2025 16:00	14.31
27-Jul-2025 17:00	14.94
27-Jul-2025 18:00	15.29
27-Jul-2025 19:00	15.17
27-Jul-2025 20:00	15.04
27-Jul-2025 21:00	14.78
27-Jul-2025 22:00	14.37
27-Jul-2025 23:00	13.87
28-Jul-2025 00:00	13.54
28-Jul-2025 01:00	13.29
28-Jul-2025 02:00	13.15
28-Jul-2025 03:00	13.11
28-Jul-2025 04:00	13.14

Timestamp	SPM
28-Jul-2025 05:00	13.12
28-Jul-2025 06:00	13.13
28-Jul-2025 07:00	13.14
28-Jul-2025 08:00	13.2
28-Jul-2025 09:00	13.62
28-Jul-2025 10:00	13.67
28-Jul-2025 11:00	13.79
28-Jul-2025 12:00	13.68
28-Jul-2025 13:00	13.99
28-Jul-2025 14:00	13.88
28-Jul-2025 15:00	13.46
28-Jul-2025 16:00	13.17
28-Jul-2025 17:00	12.86
28-Jul-2025 18:00	13.13
28-Jul-2025 19:00	13.08
28-Jul-2025 20:00	13
28-Jul-2025 21:00	12.83
28-Jul-2025 22:00	12.66
28-Jul-2025 23:00	12.73
29-Jul-2025 00:00	12.71
29-Jul-2025 01:00	12.57
29-Jul-2025 02:00	12.52
29-Jul-2025 03:00	12.55
29-Jul-2025 04:00	12.66
29-Jul-2025 05:00	12.75
29-Jul-2025 06:00	12.83
29-Jul-2025 07:00	12.94
29-Jul-2025 08:00	12.81
29-Jul-2025 09:00	12.78
29-Jul-2025 10:00	12.67
29-Jul-2025 11:00	12.68
29-Jul-2025 12:00	13.04
29-Jul-2025 13:00	13.42
29-Jul-2025 14:00	14.03
29-Jul-2025 15:00	14.64
29-Jul-2025 16:00	14.57
29-Jul-2025 17:00	14.49
29-Jul-2025 18:00	14.64
29-Jul-2025 19:00	14.43
29-Jul-2025 20:00	14.35
29-Jul-2025 21:00	14.34
29-Jul-2025 22:00	14.23
29-Jul-2025 23:00	14.19
30-Jul-2025 00:00	14.25
30-Jul-2025 01:00	14.22
30-Jul-2025 02:00	14.11
30-Jul-2025 03:00	14.09

Timestamp	SPM
30-Jul-2025 04:00	14.15
30-Jul-2025 05:00	14.28
30-Jul-2025 06:00	14.33
30-Jul-2025 07:00	14.39
30-Jul-2025 08:00	14.56
30-Jul-2025 09:00	14.9
30-Jul-2025 10:00	15.33
30-Jul-2025 11:00	15.37
30-Jul-2025 12:00	
30-Jul-2025 13:00	
30-Jul-2025 14:00	
30-Jul-2025 15:00	
30-Jul-2025 16:00	
30-Jul-2025 17:00	
30-Jul-2025 18:00	
30-Jul-2025 19:00	
30-Jul-2025 20:00	
30-Jul-2025 21:00	
30-Jul-2025 22:00	
30-Jul-2025 23:00	
31-Jul-2025 00:00	
31-Jul-2025 01:00	
31-Jul-2025 02:00	
31-Jul-2025 03:00	
31-Jul-2025 04:00	
31-Jul-2025 05:00	
31-Jul-2025 06:00	
31-Jul-2025 07:00	
31-Jul-2025 08:00	
31-Jul-2025 09:00	14.52
31-Jul-2025 10:00	14.97
31-Jul-2025 11:00	15.68
31-Jul-2025 12:00	16.31
31-Jul-2025 13:00	16.63
31-Jul-2025 14:00	16.55
31-Jul-2025 15:00	15.93
31-Jul-2025 16:00	15.41
31-Jul-2025 17:00	15.08
31-Jul-2025 18:00	14.48
31-Jul-2025 19:00	13.72
31-Jul-2025 20:00	13.37
31-Jul-2025 21:00	13.27
31-Jul-2025 22:00	13.26
31-Jul-2025 23:00	13.26

Madhav KRG Limited
Stack_2_Induction Furnace

From: 2025-08-01 00:03:00 To: 2025-08-31 23:54:00

Timestamp	SPM
01-Aug-2025 00:00	13.4
01-Aug-2025 01:00	13.37
01-Aug-2025 02:00	13.44
01-Aug-2025 03:00	13.36
01-Aug-2025 04:00	13.04
01-Aug-2025 05:00	12.76
01-Aug-2025 06:00	12.65
01-Aug-2025 07:00	12.68
01-Aug-2025 08:00	
01-Aug-2025 09:00	
01-Aug-2025 10:00	14.2
01-Aug-2025 11:00	14.56
01-Aug-2025 12:00	14.39
01-Aug-2025 13:00	13.59
01-Aug-2025 14:00	13.71
01-Aug-2025 15:00	13.96
01-Aug-2025 16:00	14.27
01-Aug-2025 17:00	14.5
01-Aug-2025 18:00	14.39
01-Aug-2025 19:00	14.16
01-Aug-2025 20:00	13.98
01-Aug-2025 21:00	13.8
01-Aug-2025 22:00	13.55
01-Aug-2025 23:00	13.46
02-Aug-2025 00:00	13.32
02-Aug-2025 01:00	13.11
02-Aug-2025 02:00	13.02
02-Aug-2025 03:00	12.94
02-Aug-2025 04:00	12.8
02-Aug-2025 05:00	12.66
02-Aug-2025 06:00	12.53
02-Aug-2025 07:00	12.72
02-Aug-2025 08:00	13.08
02-Aug-2025 09:00	13.46
02-Aug-2025 10:00	13.84
02-Aug-2025 11:00	14.06
02-Aug-2025 12:00	14.04
02-Aug-2025 13:00	13.87
02-Aug-2025 14:00	14
02-Aug-2025 15:00	13.94
02-Aug-2025 16:00	13.89
02-Aug-2025 17:00	14.11

Timestamp	SPM
02-Aug-2025 18:00	14.23
02-Aug-2025 19:00	13.93
02-Aug-2025 20:00	13.52
02-Aug-2025 21:00	13.28
02-Aug-2025 22:00	13.07
02-Aug-2025 23:00	12.92
03-Aug-2025 00:00	12.92
03-Aug-2025 01:00	12.99
03-Aug-2025 02:00	12.85
03-Aug-2025 03:00	12.68
03-Aug-2025 04:00	12.33
03-Aug-2025 05:00	12.02
03-Aug-2025 06:00	11.58
03-Aug-2025 07:00	11.37
03-Aug-2025 08:00	11.21
03-Aug-2025 09:00	11.24
03-Aug-2025 10:00	11.04
03-Aug-2025 11:00	11.08
03-Aug-2025 12:00	11.34
03-Aug-2025 13:00	11.78
03-Aug-2025 14:00	12.03
03-Aug-2025 15:00	11.9
03-Aug-2025 16:00	11.67
03-Aug-2025 17:00	11.59
03-Aug-2025 18:00	11.22
03-Aug-2025 19:00	11.21
03-Aug-2025 20:00	10.81
03-Aug-2025 21:00	10.27
03-Aug-2025 22:00	9.81
03-Aug-2025 23:00	9.49
04-Aug-2025 00:00	9.13
04-Aug-2025 01:00	8.86
04-Aug-2025 02:00	8.71
04-Aug-2025 03:00	8.61
04-Aug-2025 04:00	8.52
04-Aug-2025 05:00	8.34
04-Aug-2025 06:00	8.17
04-Aug-2025 07:00	8.05
04-Aug-2025 08:00	8.08
04-Aug-2025 09:00	8.3
04-Aug-2025 10:00	8.74
04-Aug-2025 11:00	9.15
04-Aug-2025 12:00	9.38
04-Aug-2025 13:00	9.49
04-Aug-2025 14:00	9.63
04-Aug-2025 15:00	9.66
04-Aug-2025 16:00	9.68

Timestamp	SPM
04-Aug-2025 17:00	9.68
04-Aug-2025 18:00	9.73
04-Aug-2025 19:00	9.79
04-Aug-2025 20:00	9.73
04-Aug-2025 21:00	9.61
04-Aug-2025 22:00	9.45
04-Aug-2025 23:00	9.14
05-Aug-2025 00:00	8.94
05-Aug-2025 01:00	8.68
05-Aug-2025 02:00	8.49
05-Aug-2025 03:00	8.32
05-Aug-2025 04:00	8.16
05-Aug-2025 05:00	7.97
05-Aug-2025 06:00	7.67
05-Aug-2025 07:00	7.66
05-Aug-2025 08:00	7.91
05-Aug-2025 09:00	8.15
05-Aug-2025 10:00	8.42
05-Aug-2025 11:00	8.57
05-Aug-2025 12:00	8.65
05-Aug-2025 13:00	8.68
05-Aug-2025 14:00	8.88
05-Aug-2025 15:00	9.13
05-Aug-2025 16:00	9.12
05-Aug-2025 17:00	9.01
05-Aug-2025 18:00	8.78
05-Aug-2025 19:00	8.51
05-Aug-2025 20:00	8.43
05-Aug-2025 21:00	8.36
05-Aug-2025 22:00	8.24
05-Aug-2025 23:00	8.15
06-Aug-2025 00:00	8.02
06-Aug-2025 01:00	7.86
06-Aug-2025 02:00	7.69
06-Aug-2025 03:00	7.52
06-Aug-2025 04:00	7.44
06-Aug-2025 05:00	7.38
06-Aug-2025 06:00	7.31
06-Aug-2025 07:00	7.22
06-Aug-2025 08:00	7.24
06-Aug-2025 09:00	7.65
06-Aug-2025 10:00	8.07
06-Aug-2025 11:00	8.27
06-Aug-2025 12:00	8.55
06-Aug-2025 13:00	8.78
06-Aug-2025 14:00	9.04
06-Aug-2025 15:00	9.04

Timestamp	SPM
06-Aug-2025 16:00	9.01
06-Aug-2025 17:00	8.95
06-Aug-2025 18:00	8.71
06-Aug-2025 19:00	8.44
06-Aug-2025 20:00	8.33
06-Aug-2025 21:00	8.08
06-Aug-2025 22:00	7.86
06-Aug-2025 23:00	7.59
07-Aug-2025 00:00	7.44
07-Aug-2025 01:00	7.36
07-Aug-2025 02:00	7.33
07-Aug-2025 03:00	7.22
07-Aug-2025 04:00	7.17
07-Aug-2025 05:00	7.17
07-Aug-2025 06:00	7.16
07-Aug-2025 07:00	7.28
07-Aug-2025 08:00	7.45
07-Aug-2025 09:00	7.65
07-Aug-2025 10:00	7.81
07-Aug-2025 11:00	8
07-Aug-2025 12:00	8.09
07-Aug-2025 13:00	8.37
07-Aug-2025 14:00	8.44
07-Aug-2025 15:00	8.3
07-Aug-2025 16:00	8.02
07-Aug-2025 17:00	7.94
07-Aug-2025 18:00	7.86
07-Aug-2025 19:00	7.63
07-Aug-2025 20:00	7.4
07-Aug-2025 21:00	7.23
07-Aug-2025 22:00	7.17
07-Aug-2025 23:00	7.11
08-Aug-2025 00:00	6.95
08-Aug-2025 01:00	6.82
08-Aug-2025 02:00	6.81
08-Aug-2025 03:00	6.75
08-Aug-2025 04:00	6.58
08-Aug-2025 05:00	6.52
08-Aug-2025 06:00	6.49
08-Aug-2025 07:00	6.5
08-Aug-2025 08:00	6.58
08-Aug-2025 09:00	6.56
08-Aug-2025 10:00	6.62
08-Aug-2025 11:00	6.7
08-Aug-2025 12:00	6.75
08-Aug-2025 13:00	6.86
08-Aug-2025 14:00	6.85

Timestamp	SPM
08-Aug-2025 15:00	6.81
08-Aug-2025 16:00	6.74
08-Aug-2025 17:00	6.62
08-Aug-2025 18:00	6.56
08-Aug-2025 19:00	6.48
08-Aug-2025 20:00	6.44
08-Aug-2025 21:00	6.41
08-Aug-2025 22:00	6.4
08-Aug-2025 23:00	6.41
09-Aug-2025 00:00	6.4
09-Aug-2025 01:00	6.41
09-Aug-2025 02:00	6.41
09-Aug-2025 03:00	6.4
09-Aug-2025 04:00	6.4
09-Aug-2025 05:00	6.41
09-Aug-2025 06:00	6.41
09-Aug-2025 07:00	6.41
09-Aug-2025 08:00	6.4
09-Aug-2025 09:00	6.4
09-Aug-2025 10:00	6.41
09-Aug-2025 11:00	6.54
09-Aug-2025 12:00	6.68
09-Aug-2025 13:00	6.6
09-Aug-2025 14:00	6.49
09-Aug-2025 15:00	6.44
09-Aug-2025 16:00	6.42
09-Aug-2025 17:00	6.41
09-Aug-2025 18:00	6.4
09-Aug-2025 19:00	6.4
09-Aug-2025 20:00	6.4
09-Aug-2025 21:00	6.4
09-Aug-2025 22:00	6.41
09-Aug-2025 23:00	6.41
10-Aug-2025 00:00	6.41
10-Aug-2025 01:00	6.4
10-Aug-2025 02:00	6.41
10-Aug-2025 03:00	6.41
10-Aug-2025 04:00	6.4
10-Aug-2025 05:00	6.41
10-Aug-2025 06:00	5.88
10-Aug-2025 07:00	0
10-Aug-2025 08:00	0
10-Aug-2025 09:00	0
10-Aug-2025 10:00	0
10-Aug-2025 11:00	0
10-Aug-2025 12:00	0
10-Aug-2025 13:00	0

Timestamp	SPM
10-Aug-2025 14:00	0
10-Aug-2025 15:00	0
10-Aug-2025 16:00	0
10-Aug-2025 17:00	0
10-Aug-2025 18:00	0
10-Aug-2025 19:00	0
10-Aug-2025 20:00	0
10-Aug-2025 21:00	0
10-Aug-2025 22:00	0
10-Aug-2025 23:00	0
11-Aug-2025 00:00	0
11-Aug-2025 01:00	0
11-Aug-2025 02:00	0
11-Aug-2025 03:00	0
11-Aug-2025 04:00	1.17
11-Aug-2025 05:00	6.41
11-Aug-2025 06:00	6.41
11-Aug-2025 07:00	6.41
11-Aug-2025 08:00	6.4
11-Aug-2025 09:00	7.16
11-Aug-2025 10:00	10.51
11-Aug-2025 11:00	10.78
11-Aug-2025 12:00	11.18
11-Aug-2025 13:00	11.4
11-Aug-2025 14:00	11.62
11-Aug-2025 15:00	11.47
11-Aug-2025 16:00	11.24
11-Aug-2025 17:00	11.19
11-Aug-2025 18:00	11.12
11-Aug-2025 19:00	10.86
11-Aug-2025 20:00	10.52
11-Aug-2025 21:00	10.35
11-Aug-2025 22:00	10.22
11-Aug-2025 23:00	10.04
12-Aug-2025 00:00	9.9
12-Aug-2025 01:00	9.75
12-Aug-2025 02:00	9.59
12-Aug-2025 03:00	9.41
12-Aug-2025 04:00	9.42
12-Aug-2025 05:00	9.43
12-Aug-2025 06:00	9.38
12-Aug-2025 07:00	9.36
12-Aug-2025 08:00	9.51
12-Aug-2025 09:00	9.6
12-Aug-2025 10:00	9.68
12-Aug-2025 11:00	9.87
12-Aug-2025 12:00	10.31

Timestamp	SPM
12-Aug-2025 13:00	10.9
12-Aug-2025 14:00	11.36
12-Aug-2025 15:00	11.37
12-Aug-2025 16:00	11.34
12-Aug-2025 17:00	11.21
12-Aug-2025 18:00	10.98
12-Aug-2025 19:00	10.66
12-Aug-2025 20:00	10.47
12-Aug-2025 21:00	10.35
12-Aug-2025 22:00	10.17
12-Aug-2025 23:00	9.98
13-Aug-2025 00:00	9.88
13-Aug-2025 01:00	9.85
13-Aug-2025 02:00	9.83
13-Aug-2025 03:00	9.86
13-Aug-2025 04:00	9.91
13-Aug-2025 05:00	9.93
13-Aug-2025 06:00	9.94
13-Aug-2025 07:00	10.06
13-Aug-2025 08:00	10.3
13-Aug-2025 09:00	10.55
13-Aug-2025 10:00	10.55
13-Aug-2025 11:00	7.98
13-Aug-2025 12:00	0
13-Aug-2025 13:00	0
13-Aug-2025 14:00	0
13-Aug-2025 15:00	0
13-Aug-2025 16:00	7.34
13-Aug-2025 17:00	11.22
13-Aug-2025 18:00	10.38
13-Aug-2025 19:00	9.29
13-Aug-2025 20:00	9.08
13-Aug-2025 21:00	8.12
13-Aug-2025 22:00	7.32
13-Aug-2025 23:00	6.9
14-Aug-2025 00:00	6.67
14-Aug-2025 01:00	6.55
14-Aug-2025 02:00	6.48
14-Aug-2025 03:00	6.44
14-Aug-2025 04:00	6.41
14-Aug-2025 05:00	6.39
14-Aug-2025 06:00	6.4
14-Aug-2025 07:00	6.4
14-Aug-2025 08:00	6.4
14-Aug-2025 09:00	6.4
14-Aug-2025 10:00	6.4
14-Aug-2025 11:00	6.4

Timestamp	SPM
14-Aug-2025 12:00	6.66
14-Aug-2025 13:00	4.95
14-Aug-2025 14:00	6.4
14-Aug-2025 15:00	6.45
14-Aug-2025 16:00	7.53
14-Aug-2025 17:00	8.51
14-Aug-2025 18:00	8.29
14-Aug-2025 19:00	8.03
14-Aug-2025 20:00	7.94
14-Aug-2025 21:00	7.9
14-Aug-2025 22:00	7.88
14-Aug-2025 23:00	7.9
15-Aug-2025 00:00	7.97
15-Aug-2025 01:00	8.1
15-Aug-2025 02:00	8.2
15-Aug-2025 03:00	8.39
15-Aug-2025 04:00	8.58
15-Aug-2025 05:00	8.82
15-Aug-2025 06:00	9.04
15-Aug-2025 07:00	9.38
15-Aug-2025 08:00	9.75
15-Aug-2025 09:00	10.15
15-Aug-2025 10:00	10.65
15-Aug-2025 11:00	11.23
15-Aug-2025 12:00	11.58
15-Aug-2025 13:00	11.72
15-Aug-2025 14:00	11.94
15-Aug-2025 15:00	12.66
15-Aug-2025 16:00	13.5
15-Aug-2025 17:00	13.79
15-Aug-2025 18:00	13.34
15-Aug-2025 19:00	12.65
15-Aug-2025 20:00	12.13
15-Aug-2025 21:00	11.8
15-Aug-2025 22:00	11.32
15-Aug-2025 23:00	10.8
16-Aug-2025 00:00	10.05
16-Aug-2025 01:00	9.44
16-Aug-2025 02:00	9.04
16-Aug-2025 03:00	8.73
16-Aug-2025 04:00	8.45
16-Aug-2025 05:00	8.23
16-Aug-2025 06:00	8.09
16-Aug-2025 07:00	8.1
16-Aug-2025 08:00	8.21
16-Aug-2025 09:00	8.17
16-Aug-2025 10:00	8.15

Timestamp	SPM
16-Aug-2025 11:00	8.05
16-Aug-2025 12:00	8.14
16-Aug-2025 13:00	8.26
16-Aug-2025 14:00	8.4
16-Aug-2025 15:00	8.55
16-Aug-2025 16:00	8.7
16-Aug-2025 17:00	8.75
16-Aug-2025 18:00	8.52
16-Aug-2025 19:00	8.22
16-Aug-2025 20:00	8
16-Aug-2025 21:00	7.87
16-Aug-2025 22:00	7.78
16-Aug-2025 23:00	7.75
17-Aug-2025 00:00	7.69
17-Aug-2025 01:00	7.62
17-Aug-2025 02:00	7.57
17-Aug-2025 03:00	7.52
17-Aug-2025 04:00	7.48
17-Aug-2025 05:00	7.45
17-Aug-2025 06:00	7.44
17-Aug-2025 07:00	7.44
17-Aug-2025 08:00	7.47
17-Aug-2025 09:00	7.44
17-Aug-2025 10:00	7.4
17-Aug-2025 11:00	7.37
17-Aug-2025 12:00	7.35
17-Aug-2025 13:00	7.41
17-Aug-2025 14:00	7.47
17-Aug-2025 15:00	7.46
17-Aug-2025 16:00	7.56
17-Aug-2025 17:00	7.53
17-Aug-2025 18:00	7.44
17-Aug-2025 19:00	7.28
17-Aug-2025 20:00	7.15
17-Aug-2025 21:00	7.17
17-Aug-2025 22:00	7.17
17-Aug-2025 23:00	7.05
18-Aug-2025 00:00	6.89
18-Aug-2025 01:00	6.76
18-Aug-2025 02:00	7.62
18-Aug-2025 03:00	8.62
18-Aug-2025 04:00	10.68
18-Aug-2025 05:00	10.8
18-Aug-2025 06:00	9.26
18-Aug-2025 07:00	7.99
18-Aug-2025 08:00	7.27
18-Aug-2025 09:00	6.86

Timestamp	SPM
18-Aug-2025 10:00	6.65
18-Aug-2025 11:00	6.54
18-Aug-2025 12:00	6.48
18-Aug-2025 13:00	6.44
18-Aug-2025 14:00	6.42
18-Aug-2025 15:00	6.39
18-Aug-2025 16:00	6.4
18-Aug-2025 17:00	6.41
18-Aug-2025 18:00	6.41
18-Aug-2025 19:00	6.4
18-Aug-2025 20:00	6.4
18-Aug-2025 21:00	6.4
18-Aug-2025 22:00	6.4
18-Aug-2025 23:00	6.41
19-Aug-2025 00:00	6.4
19-Aug-2025 01:00	6.41
19-Aug-2025 02:00	6.4
19-Aug-2025 03:00	6.4
19-Aug-2025 04:00	6.4
19-Aug-2025 05:00	6.41
19-Aug-2025 06:00	6.4
19-Aug-2025 07:00	6.4
19-Aug-2025 08:00	6.4
19-Aug-2025 09:00	6.4
19-Aug-2025 10:00	6.41
19-Aug-2025 11:00	6.4
19-Aug-2025 12:00	6.41
19-Aug-2025 13:00	6.4
19-Aug-2025 14:00	6.39
19-Aug-2025 15:00	6.4
19-Aug-2025 16:00	6.4
19-Aug-2025 17:00	6.4
19-Aug-2025 18:00	6.39
19-Aug-2025 19:00	6.4
19-Aug-2025 20:00	6.4
19-Aug-2025 21:00	6.4
19-Aug-2025 22:00	6.4
19-Aug-2025 23:00	6.4
20-Aug-2025 00:00	6.41
20-Aug-2025 01:00	6.4
20-Aug-2025 02:00	6.41
20-Aug-2025 03:00	6.4
20-Aug-2025 04:00	6.41
20-Aug-2025 05:00	6.4
20-Aug-2025 06:00	6.4
20-Aug-2025 07:00	6.4
20-Aug-2025 08:00	6.4

Timestamp	SPM
20-Aug-2025 09:00	7.37
20-Aug-2025 10:00	6.64
20-Aug-2025 11:00	6.52
20-Aug-2025 12:00	6.46
20-Aug-2025 13:00	6.44
20-Aug-2025 14:00	6.41
20-Aug-2025 15:00	6.41
20-Aug-2025 16:00	6.4
20-Aug-2025 17:00	6.41
20-Aug-2025 18:00	6.41
20-Aug-2025 19:00	6.39
20-Aug-2025 20:00	6.4
20-Aug-2025 21:00	6.4
20-Aug-2025 22:00	6.41
20-Aug-2025 23:00	6.4
21-Aug-2025 00:00	6.4
21-Aug-2025 01:00	6.41
21-Aug-2025 02:00	6.4
21-Aug-2025 03:00	6.4
21-Aug-2025 04:00	6.41
21-Aug-2025 05:00	6.4
21-Aug-2025 06:00	6.4
21-Aug-2025 07:00	6.4
21-Aug-2025 08:00	6.4
21-Aug-2025 09:00	6.41
21-Aug-2025 10:00	6.4
21-Aug-2025 11:00	6.4
21-Aug-2025 12:00	6.4
21-Aug-2025 13:00	6.4
21-Aug-2025 14:00	6.4
21-Aug-2025 15:00	6.4
21-Aug-2025 16:00	6.41
21-Aug-2025 17:00	6.4
21-Aug-2025 18:00	6.4
21-Aug-2025 19:00	6.41
21-Aug-2025 20:00	6.39
21-Aug-2025 21:00	6.39
21-Aug-2025 22:00	6.4
21-Aug-2025 23:00	6.39
22-Aug-2025 00:00	6.4
22-Aug-2025 01:00	6.4
22-Aug-2025 02:00	6.4
22-Aug-2025 03:00	6.4
22-Aug-2025 04:00	6.41
22-Aug-2025 05:00	6.4
22-Aug-2025 06:00	6.41
22-Aug-2025 07:00	6.4

Timestamp	SPM
22-Aug-2025 08:00	6.41
22-Aug-2025 09:00	7.43
22-Aug-2025 10:00	10.57
22-Aug-2025 11:00	10.67
22-Aug-2025 12:00	10.83
22-Aug-2025 13:00	11.09
22-Aug-2025 14:00	11.28
22-Aug-2025 15:00	11.54
22-Aug-2025 16:00	11.86
22-Aug-2025 17:00	12.04
22-Aug-2025 18:00	11.94
22-Aug-2025 19:00	11.82
22-Aug-2025 20:00	11.82
22-Aug-2025 21:00	11.98
22-Aug-2025 22:00	12.05
22-Aug-2025 23:00	12.22
23-Aug-2025 00:00	12.51
23-Aug-2025 01:00	12.52
23-Aug-2025 02:00	12.64
23-Aug-2025 03:00	12.59
23-Aug-2025 04:00	12.77
23-Aug-2025 05:00	13.05
23-Aug-2025 06:00	13.24
23-Aug-2025 07:00	13.53
23-Aug-2025 08:00	13.86
23-Aug-2025 09:00	14.41
23-Aug-2025 10:00	15.05
23-Aug-2025 11:00	15.9
23-Aug-2025 12:00	16.6
23-Aug-2025 13:00	17.27
23-Aug-2025 14:00	18
23-Aug-2025 15:00	18.94
23-Aug-2025 16:00	20.17
23-Aug-2025 17:00	21.42
23-Aug-2025 18:00	21.52
23-Aug-2025 19:00	20.96
23-Aug-2025 20:00	20.3
23-Aug-2025 21:00	20
23-Aug-2025 22:00	19.68
23-Aug-2025 23:00	19.23
24-Aug-2025 00:00	18.72
24-Aug-2025 01:00	18.21
24-Aug-2025 02:00	17.93
24-Aug-2025 03:00	17.67
24-Aug-2025 04:00	17.6
24-Aug-2025 05:00	17.92
24-Aug-2025 06:00	18.14

Timestamp	SPM
24-Aug-2025 07:00	18.27
24-Aug-2025 08:00	18.79
24-Aug-2025 09:00	19.81
24-Aug-2025 10:00	20.33
24-Aug-2025 11:00	20.65
24-Aug-2025 12:00	20.72
24-Aug-2025 13:00	20.27
24-Aug-2025 14:00	19.47
24-Aug-2025 15:00	19.41
24-Aug-2025 16:00	18.37
24-Aug-2025 17:00	17.26
24-Aug-2025 18:00	16.31
24-Aug-2025 19:00	15.74
24-Aug-2025 20:00	14.92
24-Aug-2025 21:00	15.19
24-Aug-2025 22:00	15.81
24-Aug-2025 23:00	16.14
25-Aug-2025 00:00	16.26
25-Aug-2025 01:00	16.3
25-Aug-2025 02:00	16.48
25-Aug-2025 03:00	16.65
25-Aug-2025 04:00	16.98
25-Aug-2025 05:00	17.14
25-Aug-2025 06:00	17.26
25-Aug-2025 07:00	17.74
25-Aug-2025 08:00	18.08
25-Aug-2025 09:00	18.02
25-Aug-2025 10:00	18.12
25-Aug-2025 11:00	18.36
25-Aug-2025 12:00	19.43
25-Aug-2025 13:00	19.95
25-Aug-2025 14:00	20.62
25-Aug-2025 15:00	21.37
25-Aug-2025 16:00	21.66
25-Aug-2025 17:00	11.54
25-Aug-2025 18:00	10.16
25-Aug-2025 19:00	9.97
25-Aug-2025 20:00	10.03
25-Aug-2025 21:00	10.26
25-Aug-2025 22:00	10.69
25-Aug-2025 23:00	11.11
26-Aug-2025 00:00	11.37
26-Aug-2025 01:00	11.46
26-Aug-2025 02:00	10.99
26-Aug-2025 03:00	10.47
26-Aug-2025 04:00	9.84
26-Aug-2025 05:00	9.42

Timestamp	SPM
26-Aug-2025 06:00	8.86
26-Aug-2025 07:00	8.49
26-Aug-2025 08:00	8.47
26-Aug-2025 09:00	9.6
26-Aug-2025 10:00	9.31
26-Aug-2025 11:00	8.99
26-Aug-2025 12:00	9.1
26-Aug-2025 13:00	8.98
26-Aug-2025 14:00	8.94
26-Aug-2025 15:00	8.74
26-Aug-2025 16:00	9.02
26-Aug-2025 17:00	9.37
26-Aug-2025 18:00	9.7
26-Aug-2025 19:00	9.85
26-Aug-2025 20:00	9.68
26-Aug-2025 21:00	9.37
26-Aug-2025 22:00	9.17
26-Aug-2025 23:00	8.78
27-Aug-2025 00:00	8.21
27-Aug-2025 01:00	7.84
27-Aug-2025 02:00	7.54
27-Aug-2025 03:00	7.07
27-Aug-2025 04:00	6.78
27-Aug-2025 05:00	6.75
27-Aug-2025 06:00	6.83
27-Aug-2025 07:00	6.97
27-Aug-2025 08:00	7.45
27-Aug-2025 09:00	8.74
27-Aug-2025 10:00	9.9
27-Aug-2025 11:00	10.39
27-Aug-2025 12:00	10.92
27-Aug-2025 13:00	11.4
27-Aug-2025 14:00	13.48
27-Aug-2025 15:00	15.62
27-Aug-2025 16:00	17.27
27-Aug-2025 17:00	15.86
27-Aug-2025 18:00	12.22
27-Aug-2025 19:00	10
27-Aug-2025 20:00	8.71
27-Aug-2025 21:00	7.97
27-Aug-2025 22:00	7.72
27-Aug-2025 23:00	7.61
28-Aug-2025 00:00	7.59
28-Aug-2025 01:00	7.7
28-Aug-2025 02:00	7.71
28-Aug-2025 03:00	7.68
28-Aug-2025 04:00	7.75

Timestamp	SPM
28-Aug-2025 05:00	7.85
28-Aug-2025 06:00	7.66
28-Aug-2025 07:00	7.29
28-Aug-2025 08:00	7.13
28-Aug-2025 09:00	6.89
28-Aug-2025 10:00	6.63
28-Aug-2025 11:00	6.53
28-Aug-2025 12:00	6.48
28-Aug-2025 13:00	6.43
28-Aug-2025 14:00	6.41
28-Aug-2025 15:00	6.4
28-Aug-2025 16:00	6.4
28-Aug-2025 17:00	6.4
28-Aug-2025 18:00	6.41
28-Aug-2025 19:00	6.39
28-Aug-2025 20:00	6.41
28-Aug-2025 21:00	6.4
28-Aug-2025 22:00	6.4
28-Aug-2025 23:00	6.4
29-Aug-2025 00:00	6.4
29-Aug-2025 01:00	6.39
29-Aug-2025 02:00	6.39
29-Aug-2025 03:00	6.4
29-Aug-2025 04:00	6.41
29-Aug-2025 05:00	6.4
29-Aug-2025 06:00	6.4
29-Aug-2025 07:00	6.4
29-Aug-2025 08:00	6.39
29-Aug-2025 09:00	6.4
29-Aug-2025 10:00	6.4
29-Aug-2025 11:00	6.4
29-Aug-2025 12:00	6.39
29-Aug-2025 13:00	6.4
29-Aug-2025 14:00	6.4
29-Aug-2025 15:00	6.41
29-Aug-2025 16:00	6.41
29-Aug-2025 17:00	6.41
29-Aug-2025 18:00	6.39
29-Aug-2025 19:00	6.39
29-Aug-2025 20:00	6.4
29-Aug-2025 21:00	6.4
29-Aug-2025 22:00	6.4
29-Aug-2025 23:00	6.39
30-Aug-2025 00:00	6.4
30-Aug-2025 01:00	6.4
30-Aug-2025 02:00	6.4
30-Aug-2025 03:00	6.41

Timestamp	SPM
30-Aug-2025 04:00	6.4
30-Aug-2025 05:00	6.4
30-Aug-2025 06:00	6.4
30-Aug-2025 07:00	6.4
30-Aug-2025 08:00	6.4
30-Aug-2025 09:00	6.41
30-Aug-2025 10:00	6.4
30-Aug-2025 11:00	6.41
30-Aug-2025 12:00	6.4
30-Aug-2025 13:00	6.41
30-Aug-2025 14:00	6.42
30-Aug-2025 15:00	6.41
30-Aug-2025 16:00	6.56
30-Aug-2025 17:00	6.82
30-Aug-2025 18:00	6.87
30-Aug-2025 19:00	7
30-Aug-2025 20:00	7.11
30-Aug-2025 21:00	7.21
30-Aug-2025 22:00	7.34
30-Aug-2025 23:00	7.49
31-Aug-2025 00:00	7.58
31-Aug-2025 01:00	7.75
31-Aug-2025 02:00	7.94
31-Aug-2025 03:00	8.2
31-Aug-2025 04:00	8.58
31-Aug-2025 05:00	8.99
31-Aug-2025 06:00	9.4
31-Aug-2025 07:00	9.77
31-Aug-2025 08:00	10.4
31-Aug-2025 09:00	10.81
31-Aug-2025 10:00	11.24
31-Aug-2025 11:00	11.71
31-Aug-2025 12:00	12.21
31-Aug-2025 13:00	12.35
31-Aug-2025 14:00	12.34
31-Aug-2025 15:00	12.44
31-Aug-2025 16:00	12.36
31-Aug-2025 17:00	12.35
31-Aug-2025 18:00	12.52
31-Aug-2025 19:00	12.82
31-Aug-2025 20:00	13.23
31-Aug-2025 21:00	13.42
31-Aug-2025 22:00	13.73
31-Aug-2025 23:00	14.32

Madhav KRG Limited
Stack_2_Induction Furnace

From: 2025-09-01 00:01:00 To: 2025-09-30 23:57:00

Timestamp	SPM
01-Sep-2025 00:00	14.97
01-Sep-2025 01:00	15.3
01-Sep-2025 02:00	15.57
01-Sep-2025 03:00	15.96
01-Sep-2025 04:00	16.42
01-Sep-2025 05:00	16.84
01-Sep-2025 06:00	17.25
01-Sep-2025 07:00	17.52
01-Sep-2025 08:00	17.9
01-Sep-2025 09:00	18.01
01-Sep-2025 10:00	18.38
01-Sep-2025 11:00	19.06
01-Sep-2025 12:00	19.98
01-Sep-2025 13:00	20.84
01-Sep-2025 14:00	21.6
01-Sep-2025 15:00	22.08
01-Sep-2025 16:00	22.46
01-Sep-2025 17:00	23.77
01-Sep-2025 18:00	24.78
01-Sep-2025 19:00	25.51
01-Sep-2025 20:00	26.23
01-Sep-2025 21:00	26.9
01-Sep-2025 22:00	27.19
01-Sep-2025 23:00	27.63
02-Sep-2025 00:00	27.95
02-Sep-2025 01:00	27.93
02-Sep-2025 02:00	28.18
02-Sep-2025 03:00	28.59
02-Sep-2025 04:00	28.86
02-Sep-2025 05:00	29.04
02-Sep-2025 06:00	29.1
02-Sep-2025 07:00	29.56
02-Sep-2025 08:00	29.8
02-Sep-2025 09:00	30.43
02-Sep-2025 10:00	30.6
02-Sep-2025 11:00	25.34
02-Sep-2025 12:00	0
02-Sep-2025 13:00	0
02-Sep-2025 14:00	0
02-Sep-2025 15:00	5.61
02-Sep-2025 16:00	33.39
02-Sep-2025 17:00	33.23

Timestamp	SPM
02-Sep-2025 18:00	33.22
02-Sep-2025 19:00	32.97
02-Sep-2025 20:00	32.68
02-Sep-2025 21:00	32.25
02-Sep-2025 22:00	31.87
02-Sep-2025 23:00	31.43
03-Sep-2025 00:00	31.46
03-Sep-2025 01:00	31.68
03-Sep-2025 02:00	31.66
03-Sep-2025 03:00	31.47
03-Sep-2025 04:00	31.24
03-Sep-2025 05:00	31.06
03-Sep-2025 06:00	30.87
03-Sep-2025 07:00	31
03-Sep-2025 08:00	31.39
03-Sep-2025 09:00	31.87
03-Sep-2025 10:00	32.06
03-Sep-2025 11:00	32.52
03-Sep-2025 12:00	33.4
03-Sep-2025 13:00	34.62
03-Sep-2025 14:00	36.33
03-Sep-2025 15:00	38.2
03-Sep-2025 16:00	38.76
03-Sep-2025 17:00	38.79
03-Sep-2025 18:00	38.27
03-Sep-2025 19:00	37.11
03-Sep-2025 20:00	35.57
03-Sep-2025 21:00	34.28
03-Sep-2025 22:00	33.28
03-Sep-2025 23:00	32.6
04-Sep-2025 00:00	32.27
04-Sep-2025 01:00	31.86
04-Sep-2025 02:00	31.45
04-Sep-2025 03:00	31.23
04-Sep-2025 04:00	31.22
04-Sep-2025 05:00	31.4
04-Sep-2025 06:00	31.46
04-Sep-2025 07:00	31.15
04-Sep-2025 08:00	31.22
04-Sep-2025 09:00	31.55
04-Sep-2025 10:00	31.6
04-Sep-2025 11:00	31.9
04-Sep-2025 12:00	
04-Sep-2025 13:00	
04-Sep-2025 14:00	
04-Sep-2025 15:00	
04-Sep-2025 16:00	

Timestamp	SPM
04-Sep-2025 17:00	
04-Sep-2025 18:00	
04-Sep-2025 19:00	
04-Sep-2025 20:00	
04-Sep-2025 21:00	
04-Sep-2025 22:00	
04-Sep-2025 23:00	
05-Sep-2025 00:00	
05-Sep-2025 01:00	
05-Sep-2025 02:00	
05-Sep-2025 03:00	
05-Sep-2025 04:00	
05-Sep-2025 05:00	
05-Sep-2025 06:00	
05-Sep-2025 07:00	
05-Sep-2025 08:00	
05-Sep-2025 09:00	
05-Sep-2025 10:00	15.14
05-Sep-2025 11:00	11.88
05-Sep-2025 12:00	12.99
05-Sep-2025 13:00	14.28
05-Sep-2025 14:00	15.17
05-Sep-2025 15:00	16.32
05-Sep-2025 16:00	15.19
05-Sep-2025 17:00	14.72
05-Sep-2025 18:00	13.6
05-Sep-2025 19:00	12.77
05-Sep-2025 20:00	12.27
05-Sep-2025 21:00	11.76
05-Sep-2025 22:00	11.19
05-Sep-2025 23:00	10.8
06-Sep-2025 00:00	10.76
06-Sep-2025 01:00	10.66
06-Sep-2025 02:00	10.6
06-Sep-2025 03:00	10.5
06-Sep-2025 04:00	10.54
06-Sep-2025 05:00	10.12
06-Sep-2025 06:00	9.72
06-Sep-2025 07:00	9.12
06-Sep-2025 08:00	9.03
06-Sep-2025 09:00	8.91
06-Sep-2025 10:00	8.88
06-Sep-2025 11:00	8.95
06-Sep-2025 12:00	9.22
06-Sep-2025 13:00	9.3
06-Sep-2025 14:00	9.76
06-Sep-2025 15:00	9.83

Timestamp	SPM
06-Sep-2025 16:00	9.63
06-Sep-2025 17:00	8.94
06-Sep-2025 18:00	8.41
06-Sep-2025 19:00	7.79
06-Sep-2025 20:00	7.77
06-Sep-2025 21:00	8.16
06-Sep-2025 22:00	7.98
06-Sep-2025 23:00	7.87
07-Sep-2025 00:00	8.04
07-Sep-2025 01:00	8.25
07-Sep-2025 02:00	8.08
07-Sep-2025 03:00	7.89
07-Sep-2025 04:00	7.78
07-Sep-2025 05:00	7.68
07-Sep-2025 06:00	7.64
07-Sep-2025 07:00	7.93
07-Sep-2025 08:00	8.28
07-Sep-2025 09:00	8.68
07-Sep-2025 10:00	8.88
07-Sep-2025 11:00	9.28
07-Sep-2025 12:00	9.26
07-Sep-2025 13:00	9.4
07-Sep-2025 14:00	9.49
07-Sep-2025 15:00	9.46
07-Sep-2025 16:00	9.14
07-Sep-2025 17:00	7.87
07-Sep-2025 18:00	7.4
07-Sep-2025 19:00	6.87
07-Sep-2025 20:00	6.66
07-Sep-2025 21:00	6.54
07-Sep-2025 22:00	6.47
07-Sep-2025 23:00	6.43
08-Sep-2025 00:00	6.41
08-Sep-2025 01:00	6.41
08-Sep-2025 02:00	6.39
08-Sep-2025 03:00	6.41
08-Sep-2025 04:00	6.4
08-Sep-2025 05:00	6.4
08-Sep-2025 06:00	6.41
08-Sep-2025 07:00	6.4
08-Sep-2025 08:00	6.41
08-Sep-2025 09:00	6.4
08-Sep-2025 10:00	6.4
08-Sep-2025 11:00	6.4
08-Sep-2025 12:00	6.48
08-Sep-2025 13:00	7.07
08-Sep-2025 14:00	6.98

Timestamp	SPM
08-Sep-2025 15:00	7.44
08-Sep-2025 16:00	7.19
08-Sep-2025 17:00	7.18
08-Sep-2025 18:00	6.64
08-Sep-2025 19:00	6.51
08-Sep-2025 20:00	6.44
08-Sep-2025 21:00	6.43
08-Sep-2025 22:00	6.4
08-Sep-2025 23:00	6.4
09-Sep-2025 00:00	6.4
09-Sep-2025 01:00	6.4
09-Sep-2025 02:00	6.41
09-Sep-2025 03:00	6.39
09-Sep-2025 04:00	6.39
09-Sep-2025 05:00	6.39
09-Sep-2025 06:00	6.41
09-Sep-2025 07:00	6.41
09-Sep-2025 08:00	6.4
09-Sep-2025 09:00	6.41
09-Sep-2025 10:00	6.41
09-Sep-2025 11:00	6.4
09-Sep-2025 12:00	6.4
09-Sep-2025 13:00	6.53
09-Sep-2025 14:00	6.57
09-Sep-2025 15:00	6.44
09-Sep-2025 16:00	6.42
09-Sep-2025 17:00	6.4
09-Sep-2025 18:00	6.41
09-Sep-2025 19:00	6.4
09-Sep-2025 20:00	6.4
09-Sep-2025 21:00	6.4
09-Sep-2025 22:00	6.4
09-Sep-2025 23:00	6.4
10-Sep-2025 00:00	6.4
10-Sep-2025 01:00	6.41
10-Sep-2025 02:00	6.4
10-Sep-2025 03:00	6.4
10-Sep-2025 04:00	6.41
10-Sep-2025 05:00	6.4
10-Sep-2025 06:00	6.42
10-Sep-2025 07:00	6.41
10-Sep-2025 08:00	6.4
10-Sep-2025 09:00	6.4
10-Sep-2025 10:00	6.4
10-Sep-2025 11:00	6.4
10-Sep-2025 12:00	6.4
10-Sep-2025 13:00	6.41

Timestamp	SPM
10-Sep-2025 14:00	6.84
10-Sep-2025 15:00	6.84
10-Sep-2025 16:00	6.63
10-Sep-2025 17:00	6.52
10-Sep-2025 18:00	6.46
10-Sep-2025 19:00	6.44
10-Sep-2025 20:00	6.4
10-Sep-2025 21:00	6.4
10-Sep-2025 22:00	6.41
10-Sep-2025 23:00	6.4
11-Sep-2025 00:00	6.4
11-Sep-2025 01:00	6.39
11-Sep-2025 02:00	6.4
11-Sep-2025 03:00	6.39
11-Sep-2025 04:00	6.4
11-Sep-2025 05:00	6.4
11-Sep-2025 06:00	6.4
11-Sep-2025 07:00	6.4
11-Sep-2025 08:00	6.4
11-Sep-2025 09:00	6.4
11-Sep-2025 10:00	6.41
11-Sep-2025 11:00	6.4
11-Sep-2025 12:00	6.4
11-Sep-2025 13:00	6.4
11-Sep-2025 14:00	6.41
11-Sep-2025 15:00	6.4
11-Sep-2025 16:00	6.41
11-Sep-2025 17:00	6.4
11-Sep-2025 18:00	6.4
11-Sep-2025 19:00	6.41
11-Sep-2025 20:00	6.4
11-Sep-2025 21:00	6.4
11-Sep-2025 22:00	6.4
11-Sep-2025 23:00	6.41
12-Sep-2025 00:00	6.4
12-Sep-2025 01:00	6.4
12-Sep-2025 02:00	6.39
12-Sep-2025 03:00	6.4
12-Sep-2025 04:00	6.42
12-Sep-2025 05:00	6.4
12-Sep-2025 06:00	6.4
12-Sep-2025 07:00	6.4
12-Sep-2025 08:00	6.41
12-Sep-2025 09:00	6.41
12-Sep-2025 10:00	6.4
12-Sep-2025 11:00	6.4
12-Sep-2025 12:00	6.41

Timestamp	SPM
12-Sep-2025 13:00	6.41
12-Sep-2025 14:00	6.41
12-Sep-2025 15:00	6.41
12-Sep-2025 16:00	6.41
12-Sep-2025 17:00	6.4
12-Sep-2025 18:00	6.4
12-Sep-2025 19:00	6.4
12-Sep-2025 20:00	6.4
12-Sep-2025 21:00	6.39
12-Sep-2025 22:00	6.4
12-Sep-2025 23:00	6.41
13-Sep-2025 00:00	6.39
13-Sep-2025 01:00	6.4
13-Sep-2025 02:00	6.4
13-Sep-2025 03:00	6.39
13-Sep-2025 04:00	6.41
13-Sep-2025 05:00	6.4
13-Sep-2025 06:00	6.4
13-Sep-2025 07:00	6.4
13-Sep-2025 08:00	6.41
13-Sep-2025 09:00	6.4
13-Sep-2025 10:00	6.4
13-Sep-2025 11:00	6.4
13-Sep-2025 12:00	6.4
13-Sep-2025 13:00	6.4
13-Sep-2025 14:00	6.41
13-Sep-2025 15:00	6.4
13-Sep-2025 16:00	6.4
13-Sep-2025 17:00	6.4
13-Sep-2025 18:00	6.39
13-Sep-2025 19:00	6.39
13-Sep-2025 20:00	6.74
13-Sep-2025 21:00	10.49
13-Sep-2025 22:00	8.59
13-Sep-2025 23:00	7.93
14-Sep-2025 00:00	7.5
14-Sep-2025 01:00	6.99
14-Sep-2025 02:00	6.78
14-Sep-2025 03:00	7.64
14-Sep-2025 04:00	6.93
14-Sep-2025 05:00	6.7
14-Sep-2025 06:00	6.55
14-Sep-2025 07:00	6.5
14-Sep-2025 08:00	6.44
14-Sep-2025 09:00	6.41
14-Sep-2025 10:00	6.41
14-Sep-2025 11:00	6.41

Timestamp	SPM
14-Sep-2025 12:00	6.4
14-Sep-2025 13:00	6.41
14-Sep-2025 14:00	6.54
14-Sep-2025 15:00	7.08
14-Sep-2025 16:00	7.74
14-Sep-2025 17:00	8
14-Sep-2025 18:00	7.74
14-Sep-2025 19:00	7.46
14-Sep-2025 20:00	7.27
14-Sep-2025 21:00	7.33
14-Sep-2025 22:00	7.58
14-Sep-2025 23:00	7.97
15-Sep-2025 00:00	8.33
15-Sep-2025 01:00	8.67
15-Sep-2025 02:00	8.82
15-Sep-2025 03:00	8.78
15-Sep-2025 04:00	8.6
15-Sep-2025 05:00	8.43
15-Sep-2025 06:00	8.26
15-Sep-2025 07:00	8.17
15-Sep-2025 08:00	8.59
15-Sep-2025 09:00	9.2
15-Sep-2025 10:00	9.37
15-Sep-2025 11:00	9.73
15-Sep-2025 12:00	10.48
15-Sep-2025 13:00	11.61
15-Sep-2025 14:00	12.63
15-Sep-2025 15:00	13.91
15-Sep-2025 16:00	14.64
15-Sep-2025 17:00	15.13
15-Sep-2025 18:00	15.48
15-Sep-2025 19:00	16.06
15-Sep-2025 20:00	17.54
15-Sep-2025 21:00	17.89
15-Sep-2025 22:00	15.23
15-Sep-2025 23:00	11.35
16-Sep-2025 00:00	9.12
16-Sep-2025 01:00	7.91
16-Sep-2025 02:00	7.22
16-Sep-2025 03:00	6.83
16-Sep-2025 04:00	6.63
16-Sep-2025 05:00	6.53
16-Sep-2025 06:00	6.48
16-Sep-2025 07:00	6.43
16-Sep-2025 08:00	6.39
16-Sep-2025 09:00	6.39
16-Sep-2025 10:00	6.4

Timestamp	SPM
16-Sep-2025 11:00	6.4
16-Sep-2025 12:00	6.4
16-Sep-2025 13:00	6.41
16-Sep-2025 14:00	6.4
16-Sep-2025 15:00	6.4
16-Sep-2025 16:00	6.4
16-Sep-2025 17:00	6.4
16-Sep-2025 18:00	6.4
16-Sep-2025 19:00	6.39
16-Sep-2025 20:00	6.4
16-Sep-2025 21:00	6.41
16-Sep-2025 22:00	6.4
16-Sep-2025 23:00	6.4
17-Sep-2025 00:00	6.4
17-Sep-2025 01:00	6.4
17-Sep-2025 02:00	6.39
17-Sep-2025 03:00	6.4
17-Sep-2025 04:00	6.4
17-Sep-2025 05:00	6.4
17-Sep-2025 06:00	6.41
17-Sep-2025 07:00	6.39
17-Sep-2025 08:00	6.4
17-Sep-2025 09:00	6.4
17-Sep-2025 10:00	6.4
17-Sep-2025 11:00	6.41
17-Sep-2025 12:00	6.4
17-Sep-2025 13:00	6.4
17-Sep-2025 14:00	6.4
17-Sep-2025 15:00	6.41
17-Sep-2025 16:00	6.41
17-Sep-2025 17:00	6.39
17-Sep-2025 18:00	6.4
17-Sep-2025 19:00	6.39
17-Sep-2025 20:00	6.39
17-Sep-2025 21:00	6.4
17-Sep-2025 22:00	6.41
17-Sep-2025 23:00	6.4
18-Sep-2025 00:00	6.4
18-Sep-2025 01:00	6.4
18-Sep-2025 02:00	6.4
18-Sep-2025 03:00	6.4
18-Sep-2025 04:00	6.4
18-Sep-2025 05:00	6.39
18-Sep-2025 06:00	6.39
18-Sep-2025 07:00	6.4
18-Sep-2025 08:00	6.41
18-Sep-2025 09:00	6.4

Timestamp	SPM
18-Sep-2025 10:00	6.4
18-Sep-2025 11:00	6.4
18-Sep-2025 12:00	6.4
18-Sep-2025 13:00	6.39
18-Sep-2025 14:00	6.4
18-Sep-2025 15:00	6.4
18-Sep-2025 16:00	6.4
18-Sep-2025 17:00	6.4
18-Sep-2025 18:00	6.42
18-Sep-2025 19:00	6.39
18-Sep-2025 20:00	6.4
18-Sep-2025 21:00	6.4
18-Sep-2025 22:00	6.41
18-Sep-2025 23:00	6.4
19-Sep-2025 00:00	6.4
19-Sep-2025 01:00	6.4
19-Sep-2025 02:00	6.4
19-Sep-2025 03:00	6.4
19-Sep-2025 04:00	6.43
19-Sep-2025 05:00	6.46
19-Sep-2025 06:00	7.01
19-Sep-2025 07:00	17.6
19-Sep-2025 08:00	18.52
19-Sep-2025 09:00	13.14
19-Sep-2025 10:00	10.23
19-Sep-2025 11:00	8.44
19-Sep-2025 12:00	7.51
19-Sep-2025 13:00	6.99
19-Sep-2025 14:00	6.72
19-Sep-2025 15:00	6.63
19-Sep-2025 16:00	6.52
19-Sep-2025 17:00	6.97
19-Sep-2025 18:00	8.23
19-Sep-2025 19:00	7.58
19-Sep-2025 20:00	7.05
19-Sep-2025 21:00	6.75
19-Sep-2025 22:00	6.6
19-Sep-2025 23:00	6.5
20-Sep-2025 00:00	6.45
20-Sep-2025 01:00	6.42
20-Sep-2025 02:00	6.4
20-Sep-2025 03:00	6.4
20-Sep-2025 04:00	6.4
20-Sep-2025 05:00	6.4
20-Sep-2025 06:00	6.42
20-Sep-2025 07:00	6.41
20-Sep-2025 08:00	6.41

Timestamp	SPM
20-Sep-2025 09:00	6.4
20-Sep-2025 10:00	6.4
20-Sep-2025 11:00	6.41
20-Sep-2025 12:00	6.4
20-Sep-2025 13:00	6.4
20-Sep-2025 14:00	6.4
20-Sep-2025 15:00	6.4
20-Sep-2025 16:00	6.4
20-Sep-2025 17:00	6.39
20-Sep-2025 18:00	6.41
20-Sep-2025 19:00	6.39
20-Sep-2025 20:00	6.4
20-Sep-2025 21:00	6.41
20-Sep-2025 22:00	6.4
20-Sep-2025 23:00	6.4
21-Sep-2025 00:00	6.4
21-Sep-2025 01:00	6.4
21-Sep-2025 02:00	6.39
21-Sep-2025 03:00	6.4
21-Sep-2025 04:00	6.39
21-Sep-2025 05:00	6.41
21-Sep-2025 06:00	6.39
21-Sep-2025 07:00	6.4
21-Sep-2025 08:00	6.4
21-Sep-2025 09:00	6.4
21-Sep-2025 10:00	6.39
21-Sep-2025 11:00	6.41
21-Sep-2025 12:00	6.4
21-Sep-2025 13:00	6.4
21-Sep-2025 14:00	6.4
21-Sep-2025 15:00	6.4
21-Sep-2025 16:00	6.4
21-Sep-2025 17:00	6.4
21-Sep-2025 18:00	6.4
21-Sep-2025 19:00	6.4
21-Sep-2025 20:00	6.4
21-Sep-2025 21:00	6.4
21-Sep-2025 22:00	6.4
21-Sep-2025 23:00	6.4
22-Sep-2025 00:00	6.39
22-Sep-2025 01:00	6.4
22-Sep-2025 02:00	6.4
22-Sep-2025 03:00	6.39
22-Sep-2025 04:00	6.52
22-Sep-2025 05:00	6.87
22-Sep-2025 06:00	7.05
22-Sep-2025 07:00	7.6

Timestamp	SPM
22-Sep-2025 08:00	8.39
22-Sep-2025 09:00	9.45
22-Sep-2025 10:00	10
22-Sep-2025 11:00	8.68
22-Sep-2025 12:00	7.38
22-Sep-2025 13:00	6.96
22-Sep-2025 14:00	6.69
22-Sep-2025 15:00	6.56
22-Sep-2025 16:00	6.49
22-Sep-2025 17:00	6.44
22-Sep-2025 18:00	6.42
22-Sep-2025 19:00	6.39
22-Sep-2025 20:00	6.4
22-Sep-2025 21:00	6.42
22-Sep-2025 22:00	6.4
22-Sep-2025 23:00	6.39
23-Sep-2025 00:00	6.39
23-Sep-2025 01:00	6.39
23-Sep-2025 02:00	6.39
23-Sep-2025 03:00	6.4
23-Sep-2025 04:00	6.41
23-Sep-2025 05:00	6.41
23-Sep-2025 06:00	6.4
23-Sep-2025 07:00	6.41
23-Sep-2025 08:00	6.4
23-Sep-2025 09:00	6.4
23-Sep-2025 10:00	6.4
23-Sep-2025 11:00	1.06
23-Sep-2025 12:00	0
23-Sep-2025 13:00	0
23-Sep-2025 14:00	3.06
23-Sep-2025 15:00	7.39
23-Sep-2025 16:00	7.09
23-Sep-2025 17:00	6.74
23-Sep-2025 18:00	6.59
23-Sep-2025 19:00	6.5
23-Sep-2025 20:00	6.45
23-Sep-2025 21:00	6.42
23-Sep-2025 22:00	6.4
23-Sep-2025 23:00	6.4
24-Sep-2025 00:00	6.4
24-Sep-2025 01:00	6.4
24-Sep-2025 02:00	6.64
24-Sep-2025 03:00	6.8
24-Sep-2025 04:00	6.66
24-Sep-2025 05:00	6.71
24-Sep-2025 06:00	7.62

Timestamp	SPM
24-Sep-2025 07:00	9.55
24-Sep-2025 08:00	12.92
24-Sep-2025 09:00	21.38
24-Sep-2025 10:00	35.18
24-Sep-2025 11:00	39.71
24-Sep-2025 12:00	39.99
24-Sep-2025 13:00	33.07
24-Sep-2025 14:00	23.35
24-Sep-2025 15:00	17.02
24-Sep-2025 16:00	12.23
24-Sep-2025 17:00	9.61
24-Sep-2025 18:00	8.14
24-Sep-2025 19:00	7.35
24-Sep-2025 20:00	6.9
24-Sep-2025 21:00	6.68
24-Sep-2025 22:00	6.56
24-Sep-2025 23:00	6.47
25-Sep-2025 00:00	6.44
25-Sep-2025 01:00	6.41
25-Sep-2025 02:00	6.4
25-Sep-2025 03:00	6.4
25-Sep-2025 04:00	6.41
25-Sep-2025 05:00	6.4
25-Sep-2025 06:00	6.41
25-Sep-2025 07:00	6.41
25-Sep-2025 08:00	6.41
25-Sep-2025 09:00	6.4
25-Sep-2025 10:00	6.4
25-Sep-2025 11:00	6.4
25-Sep-2025 12:00	6.41
25-Sep-2025 13:00	6.41
25-Sep-2025 14:00	6.4
25-Sep-2025 15:00	6.4
25-Sep-2025 16:00	6.4
25-Sep-2025 17:00	6.4
25-Sep-2025 18:00	6.41
25-Sep-2025 19:00	6.4
25-Sep-2025 20:00	6.41
25-Sep-2025 21:00	6.4
25-Sep-2025 22:00	6.4
25-Sep-2025 23:00	6.39
26-Sep-2025 00:00	6.4
26-Sep-2025 01:00	6.4
26-Sep-2025 02:00	6.4
26-Sep-2025 03:00	6.4
26-Sep-2025 04:00	6.41
26-Sep-2025 05:00	6.4

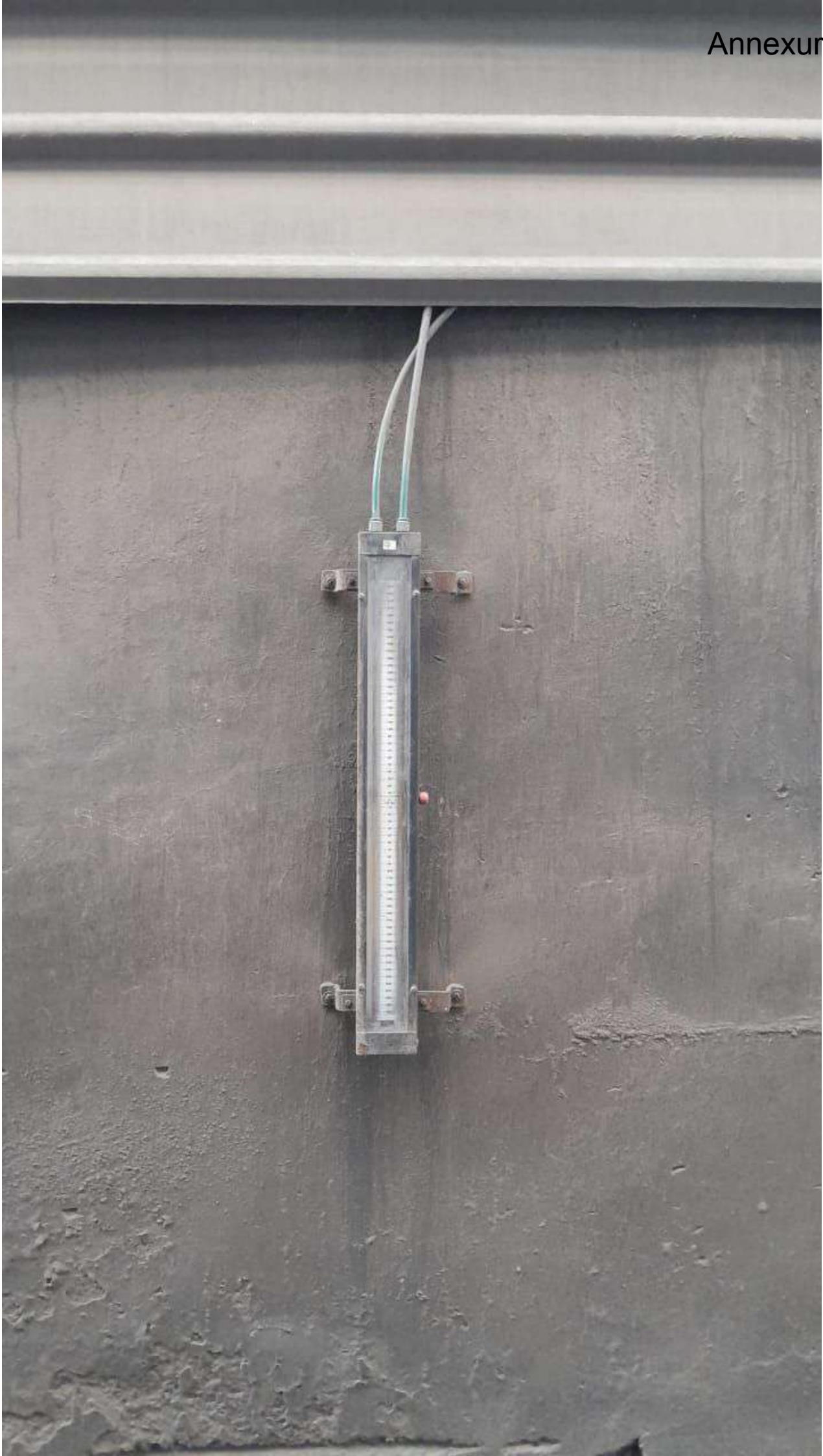
Timestamp	SPM
26-Sep-2025 06:00	6.41
26-Sep-2025 07:00	6.41
26-Sep-2025 08:00	6.41
26-Sep-2025 09:00	6.39
26-Sep-2025 10:00	6.4
26-Sep-2025 11:00	6.42
26-Sep-2025 12:00	6.41
26-Sep-2025 13:00	6.4
26-Sep-2025 14:00	6.4
26-Sep-2025 15:00	6.4
26-Sep-2025 16:00	6.4
26-Sep-2025 17:00	6.41
26-Sep-2025 18:00	6.41
26-Sep-2025 19:00	6.4
26-Sep-2025 20:00	6.4
26-Sep-2025 21:00	6.4
26-Sep-2025 22:00	6.4
26-Sep-2025 23:00	6.4
27-Sep-2025 00:00	6.4
27-Sep-2025 01:00	6.41
27-Sep-2025 02:00	6.39
27-Sep-2025 03:00	6.39
27-Sep-2025 04:00	6.41
27-Sep-2025 05:00	6.4
27-Sep-2025 06:00	6.41
27-Sep-2025 07:00	6.4
27-Sep-2025 08:00	6.42
27-Sep-2025 09:00	6.4
27-Sep-2025 10:00	6.4
27-Sep-2025 11:00	6.41
27-Sep-2025 12:00	6.41
27-Sep-2025 13:00	6.4
27-Sep-2025 14:00	6.4
27-Sep-2025 15:00	6.39
27-Sep-2025 16:00	6.4
27-Sep-2025 17:00	6.4
27-Sep-2025 18:00	6.4
27-Sep-2025 19:00	6.4
27-Sep-2025 20:00	6.41
27-Sep-2025 21:00	6.4
27-Sep-2025 22:00	6.39
27-Sep-2025 23:00	6.4
28-Sep-2025 00:00	6.41
28-Sep-2025 01:00	6.39
28-Sep-2025 02:00	6.39
28-Sep-2025 03:00	6.4
28-Sep-2025 04:00	6.4

Timestamp	SPM
28-Sep-2025 05:00	6.39
28-Sep-2025 06:00	6.39
28-Sep-2025 07:00	6.4
28-Sep-2025 08:00	6.41
28-Sep-2025 09:00	6.4
28-Sep-2025 10:00	6.41
28-Sep-2025 11:00	6.4
28-Sep-2025 12:00	6.4
28-Sep-2025 13:00	6.4
28-Sep-2025 14:00	6.41
28-Sep-2025 15:00	6.4
28-Sep-2025 16:00	6.4
28-Sep-2025 17:00	6.39
28-Sep-2025 18:00	6.4
28-Sep-2025 19:00	6.4
28-Sep-2025 20:00	6.4
28-Sep-2025 21:00	6.4
28-Sep-2025 22:00	6.4
28-Sep-2025 23:00	6.4
29-Sep-2025 00:00	6.41
29-Sep-2025 01:00	6.41
29-Sep-2025 02:00	6.4
29-Sep-2025 03:00	6.4
29-Sep-2025 04:00	6.4
29-Sep-2025 05:00	6.41
29-Sep-2025 06:00	6.4
29-Sep-2025 07:00	6.4
29-Sep-2025 08:00	6.39
29-Sep-2025 09:00	6.4
29-Sep-2025 10:00	6.41
29-Sep-2025 11:00	6.4
29-Sep-2025 12:00	6.39
29-Sep-2025 13:00	6.4
29-Sep-2025 14:00	6.4
29-Sep-2025 15:00	6.4
29-Sep-2025 16:00	6.41
29-Sep-2025 17:00	6.39
29-Sep-2025 18:00	6.4
29-Sep-2025 19:00	6.4
29-Sep-2025 20:00	6.39
29-Sep-2025 21:00	6.39
29-Sep-2025 22:00	6.41
29-Sep-2025 23:00	6.41
30-Sep-2025 00:00	6.41
30-Sep-2025 01:00	6.4
30-Sep-2025 02:00	6.4
30-Sep-2025 03:00	6.4

Timestamp	SPM
30-Sep-2025 04:00	6.4
30-Sep-2025 05:00	6.4
30-Sep-2025 06:00	6.39
30-Sep-2025 07:00	6.4
30-Sep-2025 08:00	6.4
30-Sep-2025 09:00	6.41
30-Sep-2025 10:00	6.4
30-Sep-2025 11:00	6.4
30-Sep-2025 12:00	6.41
30-Sep-2025 13:00	6.4
30-Sep-2025 14:00	6.4
30-Sep-2025 15:00	6.4
30-Sep-2025 16:00	6.4
30-Sep-2025 17:00	6.4
30-Sep-2025 18:00	6.4
30-Sep-2025 19:00	6.4
30-Sep-2025 20:00	6.4
30-Sep-2025 21:00	6.4
30-Sep-2025 22:00	6.4
30-Sep-2025 23:00	6.41

Reported via: <https://tpro.telsys.in> by user: tarsembains@madhavkrsgroup.com







Annexure-12



















RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali

(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

GSTIN: 03AANCR1768G1Z9, Email: rbenvirosolution@gmail.com

+91 6239447329, 8437473298

Page 1 of 1

To,

M/s Madhav KRG Limited.,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RBEL/2506/075AS	Report Date	18.06.2025
Your Ref. No.	Nil	Type of sample	Borewell Water
Sample Code Given by Customer	Borewell-1	Quantity	05 LITER
Sampling Location	Nil	Date of sampling	12.06.2025
Sample Collected By	Lab Person	Date of sample receipt	13.06.2025
Sampling procedure	As per SOP	Sample I.D.	RBEL/2506/075AS
		Date of test	13.06.2025-18.06.2025

S. No.	Parameters	Results	Limits of IS: 10500 – 2012 (Amendment no. 1, June 2015)		Test method
			Requirement (Acceptable Limit)	Permissible limit in absence of alternate source	
1	pH	7.6	6.5 – 8.5	No relaxation	IS 3025 (Part-11): 2022
2	Total Dissolved Solids mg/l Max	440	500	2000	IS 3025 (Part-16): 2023
3	Alkalinity (as CaCO ₃) mg/l ,Max	194	200	600	IS 3025 (Part-23): 2023
4	Chloride (as Cl ₂) mg/l, Max	121	250	1000	IS 3025 (Part-32): 2007
5	Sulphate (as SO ₄) mg/l, Max	56.4	200	400	IS 3025 (Part-24/Sec1): 2022
6	Calcium (as Ca) mg/l Max	68	75	200	IS 3025 (Part-45): 1993
7	Magnesium (as Mg) mg/l, Max	19.6	30	100	IS 3025 (Part-45): 1993
8	Total Hardness(as CaCO ₃) mg/l, Max	172	200	600	IS 3025 (Part-45): 1993
9	Sodium (as Na) mg/l Max	55	-	-	IS 3025 (Part-45): 1993
10	Potassium (as K) mg/l Max	10	-	-	IS 3025 (Part-45): 1993
11	Nitrate (as NO ₃) mg/l, Max	22.4	45	No relaxation	IS 3025 (Part-34/Sec4): 2022
12	Fluoride (as F) mg/l Max	0.5	1.0	1.5	IS 3025 (Part-60): 2023
13	Colour, Hazen unit, max	<1	5	25	IS 3025 (Part-4): 1983
14	Odour	Agreeable	Agreeable	----	IS 3025 (Part-5): 2002
15	Turbidity, NTU max	<1	5	10	IS 3025 (Part-10): 2002
16	Taste	Agreeable	Agreeable	----	IS 3025 (Part-8): 2002
17	Iron (as Fe) mg/l Max	0.52	1.0	No relaxation	IS 3025 (Part-53): 2024
18	Boron (as B) mg/l Max	ND	0.5	1.0	IS 3025 (Part-57): 2005
19	Manganese (as Mn) mg/l Max	ND	0.1	0.3	IS 3025 (Part-59): 2006
20	Zinc (as Zn) mg/l Max	2.3	5	15	IS 3025 (Part-49): 1994
21	Copper (as Cu) mg/l Max	ND	0.05	1.5	IS 3025 (Part-42): 1992
22	Cadmium (as Cd) mg/l Max	ND	0.003	No relaxation	IS 3025 (Part-41): 1992
23	Lead (as Pb) mg/l Max	ND	0.01	No relaxation	IS 3025 (Part-47): 1994
24	Arsenic (as As) mg/l	ND	0.01	No relaxation	IS 3025 (Part-37): 1988
25	Chromium (as Cr) mg/l Max	ND	0.05	No relaxation	IS 3025 (Part-52): 2003
26	Sulphide (as H ₂ S), mg/l, Max	ND	0.05	No relaxation	APHA 23 rd Edition 2017-4500 D

Bacteriological examination:-

S. NO.	PARAMETERS	TEST RESULTS	LIMIT	TEST METHOD
1	E.coli/100ml	ABSENT	ABSENT	IS 5887 (Part-1): 2005
2	Coliform /100ml	ABSENT	ABSENT	IS 1622- 2003

Note: ND Denotes Not Detectable

1. The test report refers only to tested sample and applicable parameters.
2. This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
3. The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.

Ed of Report





RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali
(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

GSTIN: 03AANCR1768G329, Email: rbenvirosolution@gmail.com

+91 6239447329, 8437473298

Page 1 of 1

To
M/s Madhav KRG Limited,
(Previously Known as Madhav alloys Pvt Ltd.)
Village- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RBEI/2506/075AR	Report Date	18.06.2025
Your Ref. No.	Nil	Type of sample	Ground Water
Sample Code Given by Customer	Borewell-1	Quantity	05 LITER
Sampling Location	Nil	Date of sampling	13.06.2025
Sample Collected By	Lab Person	Date of sample receipt	13.06.2025
Sampling procedure	As per SOP	Sample ID	RBEI/2506/075AR
		Date of test	13.06.2025-18.06.2025

S. No.	Parameter	Results	Limits of IS: 10500 - 2012 (Amendment no. 1, June 2015)		Test method
			Requirement (Acceptable Limit)	Permissible limit in absence of alternate sources	
1	pH	7.7	6.5 - 8.5	No relaxation	IS 3025 (Part-11): 2012
2	Total Dissolved Solids mg/l Max	340	500	2000	IS 3025 (Part-16): 2023
3	Alkalinity (as CaCO ₃) mg/l Max	172	200	600	IS 3025 (Part-13): 2023
4	Chloride (as Cl ⁻) mg/l Max	162	250	1000	IS 3025 (Part-32): 2007
5	Sulphate (as SO ₄) mg/l Max	18.7	200	400	IS 3025 (Part-24/Sec 1): 2022
6	Calcium (as Ca) mg/l Max	44	75	200	IS 3025 (Part-45): 1993
7	Magnesium (as Mg) mg/l Max	15.6	30	100	IS 3025 (Part-45): 1993
8	Total Hardness (as CaCO ₃) mg/l Max	134	200	600	IS 3025 (Part-45): 1993
9	Sodium (as Na) mg/l Max	40	-	-	IS 3025 (Part-45): 1993
10	Potassium (as K) mg/l Max	03	-	-	IS 3025 (Part-45): 1993
11	Nitrate (as NO ₃) mg/l Max	17.6	45	No relaxation	IS 3025 (Part-34/Sec 4): 2022
12	Fluoride (as F) mg/l Max	0.5	1.0	1.5	IS 3025 (Part-60): 2023
13	Colour, Hazar unit, max	<1	5	25	IS 3025 (Part-4): 1982
14	Odour	Agreeable	Agreeable	---	IS 3025 (Part-5): 2002
15	Turbidity, NTU max	<1	5	10	IS 3025 (Part-10): 2002
16	Taste	Agreeable	Agreeable	---	IS 3025 (Part-8): 2002
17	Iron (as Fe) mg/l Max	0.27	1.0	No relaxation	IS 3025 (Part-53): 2024
18	Boron (as B) mg/l Max	ND	0.5	1.0	IS 3025 (Part-57): 2005
19	Manganese (as Mn) mg/l Max	ND	0.1	0.2	IS 3025 (Part-59): 2006
20	Zinc (as Zn) mg/l Max	2.5	5	15	IS 3025 (Part-49): 1994
21	Copper (as Cu) mg/l Max	ND	0.05	1.3	IS 3025 (Part-42): 1992
22	Cadmium (as Cd) mg/l Max	ND	0.01	No relaxation	IS 3025 (Part-41): 1992
23	Lead (as Pb) mg/l Max	ND	0.01	No relaxation	IS 3025 (Part-47): 1994
24	Arsenic (as As) mg/l	ND	0.01	No relaxation	IS 3025 (Part-37): 1988
25	Chromium (as Cr) mg/l Max	ND	0.05	No relaxation	IS 3025 (Part-52): 2003
26	Sulphide (as H ₂ S) mg/l Max	ND	0.05	No relaxation	APHA 23 rd Edition 2017-4500 D

Bacteriological examination:-

S. NO.	PARAMETERS	TEST RESULTS	LIMIT	TEST METHOD
1	E.coli/100ml	ABSENT	ABSENT	IS 5887 (Part-1): 2003
2	Coliform /100ml	ABSENT	ABSENT	IS 1622: 2001

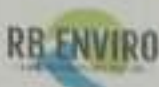
Note: ND Denotes Not Detectable

- The test report refers only to tested sample and applicable parameters.
- This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
- The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.

End of Report



Testing of Ambient Air, Noise, Dg Set, Water and Soil Testing



RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalki City-Niger Road, Sec. 127, Kharar, SAS Nagar, Mohali
 [NABL APPROVED LAB.] ISO 9001:2015, ISO 14001:2015, ISO 45001:2018
 GSTIN: 03AANC1788G129, Email: rbenviroofution@gmail.com
 +91 9229447329, 947473298

Page 1 of 1

To
 M/s Madhas KRG Limited,
 (Previously Known as Madhure alloys Pvt. Ltd.)
 Village- Akalgarh, Mandi Gohindgarh (Punjab)

Report No.	RDC/250/075A1	Report Date	14.06.2024
Year Ref. No.	Nil	Type of sample	Domestic Waste
Sample Code Given by	Domestic-1	Quantity	05 LITERS
Customer		Date of sampling	12.06.2024
Sampling Location	Nil	Date of sample receipt	13.06.2024
Sample Collected By	Lab Person	Sample ID	RDC/250/075A1
Sampling procedure	As per SOP	Date of test	13.06.2024, 14.06.2024

S. No.	Parameters	Result	Limits of IS: 10500 - 2012 (Amendment no. 1, June 2015)		Test method
			Requirement (Acceptable Limit)	Permissible limit in absence of alternate source	
1	pH	7.6	6.5 - 8.5	No relaxation	IS 3025 (Part-11), 2002
2	Total Dissolved Solids mg/l Max	110	500	2000	IS 3025 (Part-16), 2002
3	Alkalinity (as CaCO ₃) mg/l Max	158	200	600	IS 3025 (Part-23), 2002
4	Chloride (as Cl ⁻) mg/l Max	94.4	250	1000	IS 3025 (Part-32), 2002
5	Sulphate (as SO ₄) mg/l Max	34.6	200	400	IS 3025 (Part-34/Sec1), 2002
6	Calcium (as Ca) mg/l Max	45	75	200	IS 3025 (Part-45), 1993
7	Magnesium (as Mg) mg/l Max	20.4	30	100	IS 3025 (Part-45), 1993
8	Total Hardness (as CaCO ₃) mg/l Max	132	200	600	IS 3025 (Part-45), 1993
9	Sodium (as Na) mg/l Max	41	-	-	IS 3025 (Part-45), 1993
10	Potassium (as K) mg/l Max	08	-	-	IS 3025 (Part-45), 1993
11	Nitrate (as NO ₃) mg/l Max	19.7	45	No relaxation	IS 3025 (Part-34/Sec 4), 2002
12	Fluoride (as F ⁻) mg/l Max	0.4	1.0	1.5	IS 3025 (Part-60), 2002
13	Cadmium: Hazen unit, max	<1	5	25	IS 3025 (Part-4), 1980
14	Odour	Agreeable	Agreeable	---	IS 3025 (Part-5), 2002
15	Turbidity, NTU max	<1	5	10	IS 3025 (Part-10), 2002
16	Taste	Agreeable	Agreeable	---	IS 3025 (Part-4), 2002
17	Iron (as Fe) mg/l Max	0.35	1.0	No relaxation	IS 3025 (Part-53), 2002
18	Boron (as B) mg/l Max	ND	0.5	1.0	IS 3025 (Part-57), 2005
19	Manganese (as Mn) mg/l Max	ND	0.1	0.3	IS 3025 (Part-39), 2000
20	Zinc (as Zn) mg/l Max	2.1	5	15	IS 3025 (Part-49), 1994
21	Copper (as Cu) mg/l Max	ND	0.05	1.5	IS 3025 (Part-42), 1993
22	Cadmium (as Cd) mg/l Max	ND	0.00	No relaxation	IS 3025 (Part-81), 1992
23	Lead (as Pb) mg/l Max	ND	0.01	No relaxation	IS 3025 (Part-47), 1994
24	Arsenic (as As) mg/l	ND	0.01	No relaxation	IS 3025 (Part-37), 1998
25	Chromium (as Cr) mg/l Max	ND	0.05	No relaxation	IS 3025 (Part-52), 1993
26	Sulphide (as H ₂ S) mg/l Max	ND	0.05	No relaxation	APHA 23 rd Edition 2017-4500-D

Bacteriological examination:-

S. No.	PARAMETERS	TEST RESULTS	LIMIT	TEST METHOD
1	E.coli/100ml	ABSENT	ABSENT	IS 5443 (Part-1), 2007
2	Coliforms/100ml	ABSENT	ABSENT	IS 1622, 2005

Note: ND Denotes Not Detectable

- The test report refers only to tested sample and applicable parameters.
- This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
- The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.



End of Report



RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali
(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

GSTIN: 03AANCR1768G129, Email: rberwirosolution@gmail.com

+91 6239447329, 8437473298

Page 1 of 1

To,
M/s Madhav KRG Limited,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RBEL/2509081AS	Report Date	11.09.2025
Your Ref. No.	Nil	Type of sample	Borewell Water
Sample Code Given by Customer	Borewell-1	Quantity	05 LITER
Sampling Location	Nil	Date of sampling	09.09.2025
Sample Collected By	Lab Person	Date of sample receipt	10.09.2025
Sampling procedure	As per SOP	Sample I.D.	RBEL/2509081AS
		Date of test	10.09.2025-15.09.2025

S. No.	Parameters	Results	Limits of IS: 10500 - 2012 (Amendment no. 1, June 2015)		Test method
			Requirement (Acceptable Limit)	Permissible limit at absence of alternate source	
1	pH	7.50	6.5 - 8.5	No relaxation	IS 3025 (Part-11): 2022
2	Total Dissolved Solids mg/l Max	450	500	2000	IS 3025 (Part-16): 2023
3	Alkalinity (as CaCO ₃) mg/l Max	39.3	200	600	IS 3025 (Part-23): 2023
4	Chloride (as Cl ₂) mg/l Max	87.5	250	1000	IS 3025 (Part-32): 2007
5	Sulphate (as SO ₄) mg/l Max	40.7	200	400	IS 3025 (Part-24/Sec1): 2022
6	Calcium (as Ca) mg/l Max	48	75	200	IS 3025 (Part-45): 1993
7	Magnesium (as Mg) mg/l Max	21	30	100	IS 3025 (Part-45): 1993
8	Total Hardness (as CaCO ₃) mg/l Max	180	200	600	IS 3025 (Part-45): 1993
9	Sodium (as Na) mg/l Max	52	-	-	IS 3025 (Part-45): 1993
10	Potassium (as K) mg/l Max	06	-	-	IS 3025 (Part-45): 1993
11	Nitrate (as NO ₃) mg/l Max	27.6	45	No relaxation	IS 3025 (Part-34/Sec4): 2022
12	Fluoride (as F) mg/l Max	0.7	1.0	1.5	IS 3025 (Part-60): 2023
13	Colour, Hazen unit, max	<1	5	25	IS 3025 (Part-4): 1983
14	Odour	Agreeable	Agreeable	---	IS 3025 (Part-5): 2002
15	Turbidity, NTU max	<1	5	10	IS 3025 (Part-10): 2002
16	Taste	Agreeable	Agreeable	---	IS 3025 (Part-8): 2002
17	Iron (as Fe) mg/l Max	0.64	1.0	No relaxation	IS 3025 (Part-53): 2024
18	Boron (as B) mg/l Max	ND	0.5	1.0	IS 3025 (Part-57): 2005
19	Manganese (as Mn) mg/l Max	ND	0.1	0.3	IS 3025 (Part-59): 2006
20	Zinc (as Zn) mg/l Max	3.4	5	15	IS 3025 (Part-49): 1994
21	Copper (as Cu) mg/l Max	ND	0.05	1.5	IS 3025 (Part-42): 1992
22	Cadmium (as Cd) mg/l Max	ND	0.003	No relaxation	IS 3025 (Part-41): 1992
23	Lead (as Pb) mg/l Max	ND	0.01	No relaxation	IS 3025 (Part-47): 1994
24	Arsenic (as As) mg/l	ND	0.01	No relaxation	IS 3025 (Part-37): 1988
25	Chromium (as Cr) mg/l Max	ND	0.05	No relaxation	IS 3025 (Part-52): 2003
26	Sulphide (as H ₂ S) mg/l Max	ND	0.05	No relaxation	APHA 23 rd Edition 2017-4300 D

Bacteriological examination:-

S. NO.	PARAMETERS	TEST RESULTS	LIMIT	TEST METHOD
1	E.coli/100ml	ABSENT	ABSENT	IS 3887 (Part-1): 2005
2	Coliform/100ml	ABSENT	ABSENT	IS 1637: 2003

Note: ND Denotes Not Detectable

- The test report refers only to tested sample and applicable parameters.
- This report can neither be used as evidence in the court of law nor can it be used in part in any media without prior permission.
- The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.

End of Report





RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali
(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

GSTIN: 03AANCR1768G129, Email: rbenviroresolution@gmail.com

+91 6239447329, 8437473298

Page 3 of 1

To,
M/s Madhav KRG Limited,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RBEL/2509081AR	Report Date	15/09/2025
Your Ref. No.	Nil	Type of sample	Borewell Water
Sample Code Given by Customer	Borewell-2	Quantity	05 LITRE
Sampling Location	Nil	Date of sampling	09/09/2025
Sample Collected By	Lab Person	Date of sample receipt	10/09/2025
Sampling procedure	As per SOP	Sample I.D.	RBEL/2509081AR
		Date of test	10/09/2025-15/09/2025

S. No.	Parameters	Results	Limits of IS: 10500 - 2012 (Amendment no. 1, June 2015)		Test method
			Requirement (Acceptable Limit)	Permissible limit in absence of alternate sources	
1	pH	7.61	6.5 - 8.5	No relaxation	IS 3025 (Part-11): 2022
2	Total Dissolved Solids mg/l Max	319	500	2000	IS 3025 (Part-16): 2023
3	Alkalinity (as CaCO ₃) mg/l, Max	31	200	800	IS 3025 (Part-23): 2023
4	Chloride (as Cl) mg/l, Max	26	250	1000	IS 3025 (Part-32): 2007
5	Sulphate (as SO ₄) mg/l, Max	12.5	200	400	IS 3025 (Part-24/Sec1): 2022
6	Calcium (as Ca) mg/l Max	35	75	200	IS 3025 (Part-45): 1993
7	Magnesium (as Mg) mg/l, Max	14	30	100	IS 3025 (Part-45): 1993
8	Total Hardness (as CaCO ₃) mg/l, Max	130	200	600	IS 3025 (Part-45): 1993
9	Sodium (as Na) mg/l Max	12	-	-	IS 3025 (Part-45): 1993
10	Potassium (as K) mg/l Max	02	-	-	IS 3025 (Part-45): 1993
11	Nitrate (as NO ₃) mg/l, Max	10.3	45	No relaxation	IS 3025 (Part-34/Sec4): 2022
12	Fluoride (as F) mg/l Max	0.4	1.0	1.5	IS 3025 (Part-60): 2023
13	Colour, Hazen unit, max	<1	5	25	IS 3025 (Part-4): 1983
14	Odour	Agreeable	Agreeable	---	IS 3025 (Part-5): 2002
15	Turbidity, NTU max	<1	5	10	IS 3025 (Part-10): 2002
16	Taste	Agreeable	Agreeable	---	IS 3025 (Part-8): 2002
17	Iron (as Fe) mg/l Max	0.21	1.0	No relaxation	IS 3025 (Part-53): 2024
18	Boron (as B) mg/l Max	ND	0.5	1.0	IS 3025 (Part-57): 2005
19	Manganese (as Mn) mg/l Max	ND	0.1	0.3	IS 3025 (Part-59): 2006
20	Zinc (as Zn) mg/l Max	2.8	5	15	IS 3025 (Part-49): 1994
21	Copper (as Cu) mg/l Max	ND	0.05	1.5	IS 3025 (Part-42): 1992
22	Cadmium (as Cd) mg/l Max	ND	0.003	No relaxation	IS 3025 (Part-41): 1992
23	Lead (as Pb) mg/l Max	ND	0.01	No relaxation	IS 3025 (Part-47): 1994
24	Arsenic (as As) mg/l	ND	0.01	No relaxation	IS 3025 (Part-37): 1988
25	Chromium (as Cr) mg/l Max	ND	0.05	No relaxation	IS 3025 (Part-52): 2003
26	Sulphide (as H ₂ S) mg/l, Max	ND	0.05	No relaxation	APIAA 23 rd Edition 2017-4500 D

Bacteriological examination:-

S. NO.	PARAMETERS	TEST RESULTS	LIMIT	TEST METHOD
1	E.coli/100ml	ABSENT	ABSENT	IS 5687 (Part-1): 2005
2	Coliform /100ml	ABSENT	ABSENT	IS 1622: 2003

Note: ND Denotes Not Detectable

- The test report refers only to tested sample and applicable parameters.
- This report can neither be used as evidence in the court of law nor can it be used in part or whole in any media without prior permission.
- The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise provided.

End of Report



Testing of Ambient Air, Noise, Dg Set, Water and Soil Testing



RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali
 (NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018
 GSTIN: 03AANCR1768G129, Email: rbenwirosolution@gmail.com
 +91 6239447329, 8437473298

Page 1 of 1

To,
 M/s Madhav KRG Limited,
 (Previously Known as Madhav alloys Pvt. Ltd.)
 Village- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RHEL/2509/081A1	Report Date	15/09/2023
Your Ref. No.	N/d	Type of sample	Borewell Water
Sample Code Given by Customer	Borewell-3	Quantity	05 LITERS
Sampling Location	Nil	Date of sampling	09/09/2023
Sample Collected By	Lab Person	Date of sample receipt	10/09/2023
Sampling procedure	As per SOP	Sample I.D.	RHEL/2509/081A1
		Date of test	10/09/2023-13/09/2023

S. No.	Parameters	Results	Limits of IS: 10500 - 2012 (Amendment no. 1, June 2015)		Test method
			Requirement (Acceptable Limit)	Permissible limit in absence of alternate source	
1	pH	7.66	6.5 - 8.5	No relaxation	IS 3025 (Part-11): 2022
2	Total Dissolved Solids mg/l Max	287	500	2000	IS 3025 (Part-16): 2023
3	Alkalinity (as CaCO ₃) mg/l, Max	30	200	600	IS 3025 (Part-23): 2023
4	Chloride (as Cl ⁻) mg/l, Max	31.2	250	1000	IS 3025 (Part-32): 2007
5	Sulphate (as SO ₄) mg/l, Max	9.6	200	400	IS 3025 (Part-24/Sec1): 2022
6	Calcium (as Ca) mg/l Max	36	75	200	IS 3025 (Part-45): 1993
7	Magnesium (as Mg) mg/l, Max	19.5	30	100	IS 3025 (Part-45): 1993
8	Total Hardness (as CaCO ₃) mg/l, Max	140	200	600	IS 3025 (Part-45): 1993
9	Sodium (as Na) mg/l Max	16	-	-	IS 3025 (Part-45): 1993
10	Potassium (as K) mg/l Max	03	-	-	IS 3025 (Part-45): 1993
11	Nitrate (as NO ₃) mg/l, Max	7.6	45	No relaxation	IS 3025 (Part-34/Sec4): 2022
12	Fluoride (as F ⁻) mg/l Max	0.5	1.0	1.5	IS 3025 (Part-60): 2023
13	Colour, Hazen unit, max	<1	5	25	IS 3025 (Part-4): 1983
14	Odour	Agreeable	Agreeable	----	IS 3025 (Part-5): 2002
15	Turbidity, NTU max	<1	5	10	IS 3025 (Part-10): 2002
16	Taste	Agreeable	Agreeable	----	IS 3025 (Part-8): 2002
17	Iron (as Fe) mg/l Max	0.25	1.0	No relaxation	IS 3025 (Part-53): 2024
18	Boron (as B) mg/l Max	ND	0.5	1.0	IS 3025 (Part-57): 2005
19	Manganese (as Mn) mg/l Max	ND	0.1	0.3	IS 3025 (Part-59): 2006
20	Zinc (as Zn) mg/l Max	2.7	5	15	IS 3025 (Part-49): 1994
21	Copper (as Cu) mg/l Max	ND	0.05	1.5	IS 3025 (Part-42): 1992
22	Cadmium (as Cd) mg/l Max	ND	0.003	No relaxation	IS 3025 (Part-41): 1992
23	Lead (as Pb) mg/l Max	ND	0.01	No relaxation	IS 3025 (Part-47): 1994
24	Arsenic (as As) mg/l	ND	0.01	No relaxation	IS 3025 (Part-37): 1988
25	Chromium (as Cr) mg/l Max	ND	0.05	No relaxation	IS 3025 (Part-52): 2003
26	Sulphide (as H ₂ S), mg/l, Max	ND	0.05	No relaxation	APHA 13 th Edition 2017-4500 D

Bacteriological examination:-

S. NO	PARAMETERS	TEST RESULTS	LIMIT	TEST METHOD
1	E.coli/100ml	ABSENT	ABSENT	IS 5887 (Part-1): 2005
2	Coliform/100ml	ABSENT	ABSENT	IS 1822: 2002

Note: ND Denotes Not Detectable

- The test report refers only to tested sample and applicable parameters.
- This report can neither be used as evidence in the court of law nor can it be used in part in any media without prior permission.
- The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.

Ed of Report





RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali
 (NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018
 GSTIN: DBAANCR1768G129, Email: rbenvirosolution@gmail.com
 +91 6239447329, 8437473298

Page 1 of 1

To,
 M/s Madhav KRG Limited,
 (Previously Known as Madhav alloys Pvt. Ltd.)
 Village: Akalgarh, Mansi Gobindgarh (Punjab)

Report No.	RBEL/2306/275AU	Report Date	18.06.2025
Your Ref. No.	Nil	Type of sample	Ground Water
Sample Code Given by Customer	Parameter-1	Quantity	05 LITERS
Sampling Location	Nil	Date of sampling	13.06.2025
Sample Collected By	Lab Person	Date of sample receipt	13.06.2025
Sampling procedure	As per SOP	Sample ID	RBEL/2306/275AU
		Date of test	13.06.2025-18.06.2025

S. No.	Parameters	Results	Limits of IS: 10500 - 2012 (Amendment no. 1, June 2013)		Test method
			Requirement (Acceptable Limit)	Permissible limit in absence of alternate source	
1	pH	7.8	6.5 - 8.5	No relaxation	IS 3025 (Part-11): 2012
2	Total Dissolved Solids mg/l Max	448	500	2000	IS 3025 (Part-16): 2013
3	Alkalinity (as CaCO ₃) mg/l Max	194	200	600	IS 3025 (Part-22): 2013
4	Chloride (as Cl ⁻) mg/l Max	170	250	1000	IS 3025 (Part-23): 2007
5	Sulphate (as SO ₄) mg/l Max	35.2	200	400	IS 3025 (Part-24/Sec 13): 2012
6	Calcium (as Ca) mg/l Max	55	75	200	IS 3025 (Part-45): 1993
7	Magnesium (as Mg) mg/l Max	24.6	30	100	IS 3025 (Part-45): 1993
8	Total Hardness (as CaCO ₃) mg/l Max	187	200	600	IS 3025 (Part-45): 1993
9	Sodium (as Na) mg/l Max	41	-	-	IS 3025 (Part-45): 1993
10	Potassium (as K) mg/l Max	17	-	-	IS 3025 (Part-45): 1993
11	Nitrate (as NO ₃) mg/l Max	40.6	45	No relaxation	IS 3025 (Part-34/Sec 4): 2012
12	Fluoride (as F) mg/l Max	0.72	1.0	1.5	IS 3025 (Part-60): 2013
13	Colour: Hazen unit, max	<1	5	25	IS 3025 (Part-4): 1983
14	Odour	Agreeable	Agreeable	---	IS 3025 (Part-5): 2002
15	Turbidity, NTU max	<1	5	10	IS 3025 (Part-10): 2002
16	Taste	Agreeable	Agreeable	---	IS 3025 (Part-8): 2002
17	Iron (as Fe) mg/l Max	0.81	1.0	No relaxation	IS 3025 (Part-53): 2014
18	Boron (as B) mg/l Max	ND	0.5	1.0	IS 3025 (Part-57): 2005
19	Manganese (as Mn) mg/l Max	ND	0.1	0.3	IS 3025 (Part-59): 2006
20	Zinc (as Zn) mg/l Max	2.6	5	15	IS 3025 (Part-49): 1994
21	Copper (as Cu) mg/l Max	ND	0.05	1.5	IS 3025 (Part-42): 1993
22	Cadmium (as Cd) mg/l Max	ND	0.005	No relaxation	IS 3025 (Part-41): 1993
23	Lead (as Pb) mg/l Max	ND	0.01	No relaxation	IS 3025 (Part-47): 1994
24	Arsenic (as As) mg/l	ND	0.01	No relaxation	IS 3025 (Part-37): 1988
25	Chromium (as Cr) mg/l Max	ND	0.05	No relaxation	IS 3025 (Part-52): 2003
26	Sulphide (as H ₂ S), mg/l, Max	ND	0.05	No relaxation	APHA 23 rd Edition 2017-4500 D

Bacteriological examination:-

S. NO.	PARAMETERS	TEST RESULTS	LIMIT	TEST METHOD
1	E.coli/100ml	ABSENT	ABSENT	IS 5887 (Part-1): 2005
2	Coliform /100ml	ABSENT	ABSENT	IS 1622: 2003

Note: ND Denotes Not Detectable

- The test report refers only to tested sample and applicable parameters.
- This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
- The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.

End of Report





RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivallik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali
 (NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018
 GSTIN: D3AANCH1768G129, Email: rbenvirosolution@gmail.com Page 1 of 1
 +91 6239447329, 8437473298

M/s Madhav KRG Limited.
 (Previously Known as Madhav alloys Pvt. Ltd.)
 Village- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RBEL/2506/075AV	Expire Date	18.06.2025
Year Ref. No.	Nil	Type of sample	Ground Water
Sample Code Given by Customer	Pilotment-2	Quantity	05 LITERS
Sampling Location	Nil	Date of sampling	17.06.2025
Sample Collected By	Lab Person	Date of sample receipt	17.06.2025
Sampling procedure	As per SOP	Sample ID	RBEL/2506/075AV
		Time of test	13.06.2025-18.06.2025

S. No.	Parameters	Results	Limits of IS: 10500 - 2012 (Amendment no. 1, June 2013)		Test method
			Requirement (Acceptable Limit)	Permissible limit in absence of alternate source	
1	pH	8.01	6.5 - 8.5	No relaxation	IS 3025 (Part-11): 2022
2	Total Dissolved Solids mg/l Max	440	500	2000	IS 3025 (Part-16): 2023
3	Alkalinity (as CaCO ₃) mg/l Max	186	200	600	IS 3025 (Part-23): 2023
4	Chloride (as Cl ₂) mg/l Max	154	250	1000	IS 3025 (Part-32): 2007
5	Sulphate (as SO ₄) mg/l Max	65.6	200	400	IS 3025 (Part-24/Sec 1): 2024
6	Calcium (as Ca) mg/l Max	59	75	200	IS 3025 (Part-45): 1993
7	Magnesium (as Mg) mg/l Max	32.7	30	100	IS 3025 (Part-45): 1993
8	Total Hardness (as CaCO ₃) mg/l Max	192	200	600	IS 3025 (Part-45): 1993
9	Sodium (as Na) mg/l Max	47	-	-	IS 3025 (Part-45): 1993
10	Potassium (as K) mg/l Max	15	-	-	IS 3025 (Part-45): 1993
11	Nitrate (as NO ₃) mg/l Max	34.7	45	No relaxation	IS 3025 (Part-34/Sec 8): 2022
12	Fluoride (as F) mg/l Max	0.78	1.0	1.5	IS 3025 (Part-60): 2023
13	Colour, Hazen unit, max	<1	5	25	IS 3025 (Part-4): 1983
14	Odour	Agreeable	Agreeable	---	IS 3025 (Part-5): 2002
15	Turbidity, NTU max	<1	5	10	IS 3025 (Part-10): 2002
16	Taste	Agreeable	Agreeable	---	IS 3025 (Part-8): 2002
17	Iron (as Fe) mg/l Max	0.88	1.0	No relaxation	IS 3025 (Part-53): 2024
18	Boron (as B) mg/l Max	ND	0.5	1.0	IS 3025 (Part-57): 2005
19	Manganese (as Mn) mg/l Max	ND	0.1	0.3	IS 3025 (Part-59): 2006
20	Zinc (as Zn) mg/l Max	3.1	5	15	IS 3025 (Part-49): 1994
21	Copper (as Cu) mg/l Max	ND	0.05	1.5	IS 3025 (Part-62): 1992
22	Cadmium (as Cd) mg/l Max	ND	0.005	No relaxation	IS 3025 (Part-41): 1992
23	Lead (as Pb) mg/l Max	ND	0.01	No relaxation	IS 3025 (Part-47): 1994
24	Arsenic (as As) mg/l	ND	0.01	No relaxation	IS 3025 (Part-37): 1988
25	Chromium (as Cr) mg/l Max	ND	0.05	No relaxation	IS 3025 (Part-32): 2003
26	Sulphide (as H ₂ S), mg/l Max	ND	0.05	No relaxation	APHA 23 rd Edition 2017-4500 D

Bacteriological examination:-				
S. No.	PARAMETERS	TEST RESULTS	LIMIT	TEST METHOD
1	E.coli/100ml	ABSENT	ABSENT	IS 5487 (Part-1): 2005
2	Coliform /100ml	ABSENT	ABSENT	IS 1622: 2003

- Note: ND Denotes Not Detectable
- The test report refers only to tested sample and applicable parameters.
 - This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
 - The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.

End of Report





RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali
(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

GSTIN: 03AANCR1768G129, Email: rbenvirosolution@gmail.com
+91 6239447329, 8437473298

Page 1 of 1

To,
M/s Madhav KRG Limited,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mansi Gobindgarh (Punjab)

Report No.	RDEL/2509/081AU	Report Date	11.09.2023
Your Ref. No.	Nil	Type of sample	Ground Water
Sample Code Given by Customer	Piezometer-1	Quantity	05 LITER
Sampling Location	Nil	Date of sampling	09.09.2023
Sample Collected By	Lab Person	Date of sample receipt	10.09.2023
Sampling procedure	As per SOP	Sample ID	RDEL/2509/081AU
		Date of test	10.09.2023-11.09.2023

S. No.	Parameters	Results	Limits of IS: 10500 - 2012 (Amendment no. 1, June 2015)		Test method
			Requirement (Acceptable Limit)	Permissible limit in absence of alternate source	
1	pH	7.35	6.5 - 8.5	No relaxation	IS 3025 (Part-11): 2022
2	Total Dissolved Solids mg/l Max	395	500	2000	IS 3025 (Part-16): 2023
3	Alkalinity (as CaCO ₃) mg/l Max	42	200	500	IS 3025 (Part-23): 2023
4	Chloride (as Cl ⁻) mg/l Max	70.4	250	1000	IS 3025 (Part-32): 2007
5	Sulphate (as SO ₄) mg/l Max	15.3	200	400	IS 3025 (Part-24/Sec1): 2022
6	Calcium (as Ca) mg/l Max	42	75	200	IS 3025 (Part-45): 1993
7	Magnesium (as Mg) mg/l Max	13.6	30	100	IS 3025 (Part-45): 1993
8	Total Hardness (as CaCO ₃) mg/l Max	165	200	600	IS 3025 (Part-45): 1993
9	Sodium (as Na) mg/l Max	22	-	-	IS 3025 (Part-45): 1993
10	Potassium (as K) mg/l Max	05	-	-	IS 3025 (Part-45): 1993
11	Nitrate (as NO ₃) mg/l Max	14.3	45	No relaxation	IS 3025 (Part-34/Sec4): 2022
12	Fluoride (as F) mg/l Max	0.92	1.0	1.5	IS 3025 (Part-60): 2023
13	Colour, Hazen unit, max	<1	5	25	IS 3025 (Part-4): 1983
14	Odour	Agreeable	Agreeable	---	IS 3025 (Part-5): 2002
15	Turbidity, NTU max	<1	5	10	IS 3025 (Part-10): 2002
16	Taste	Agreeable	Agreeable	---	IS 3025 (Part-8): 2002
17	Iron (as Fe) mg/l Max	0.83	1.0	No relaxation	IS 3025 (Part-53): 2024
18	Boron (as B) mg/l Max	ND	0.5	1.0	IS 3025 (Part-57): 2005
19	Manganese (as Mn) mg/l Max	ND	0.1	0.3	IS 3025 (Part-59): 2006
20	Zinc (as Zn) mg/l Max	3.1	5	15	IS 3025 (Part-10): 1994
21	Copper (as Cu) mg/l Max	ND	0.05	1.5	IS 3025 (Part-42): 1992
22	Cadmium (as Cd) mg/l Max	ND	0.003	No relaxation	IS 3025 (Part-41): 1992
23	Lead (as Pb) mg/l Max	ND	0.01	No relaxation	IS 3025 (Part-67): 1994
24	Arsenic (as As) mg/l	ND	0.01	No relaxation	IS 3025 (Part-37): 1988
25	Chromium (as Cr) mg/l Max	ND	0.05	No relaxation	IS 3025 (Part-52): 2003
26	Sulphide (as H ₂ S) mg/l Max	ND	0.05	No relaxation	APHA 23 rd Edition 2017-4200 D

Bacteriological examination:-

S. NO.	PARAMETERS	TEST RESULTS	LIMIT	TEST METHOD
1	E.coli/100ml	ABSENT	ABSENT	IS 5847 (Part-1): 2015
2	Coliform /100ml	ABSENT	ABSENT	IS 1622: 2003

Note: ND Denotes Not Detectable

- The test report refers only to tested sample and applicable parameters.
- This report can neither be used as evidence in the court of law nor can it be used in part in any media without prior permission.
- The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.

End of Report





RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali
 (NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018
 GSTIN: 03AANCR1768G129, Email: rbenvirosolution@gmail.com
 +91 6239447329, 8437473298

To,
 M/s Madhav KRG Limited.,
 (Previously Known as Madhav alloys Pvt. Ltd.)
 Villages- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RBEL/2509/081AV	Report Date	15.09.2025
Your Ref. No.	Nil	Type of sample	Ground Water
Sample Code Given by Customer	Picometer-2	Quantity	05 LITER
Sampling Location	Nil	Date of sampling	09.09.2025
Sample Collected By	Lab Person	Date of sample receipt	10.09.2025
Sampling procedure	As per SOP	Sample I.D.	RBEL/2509/081AV
		Date of test	10.09.2025-15.09.2025

S. No.	Parameters	Results	Limits of IS: 10500 - 2012 (Amendments no. 1, June 2015)		Test method
			Requirement (Acceptable Limit)	Permissible limit in absence of alternate source	
1	pH	7.35	6.5 - 8.5	No relaxation	IS 3025 (Part-11): 2022
2	Total Dissolved Solids mg/l Max	459	500	2000	IS 3025 (Part-16): 2023
3	Alkalinity (as CaCO ₃) mg/l Max	47.6	200	600	IS 3025 (Part-23): 2023
4	Chloride (as Cl ⁻) mg/l Max	31.2	250	1000	IS 3025 (Part-32): 2007
5	Sulphate (as SO ₄) mg/l Max	78.6	200	400	IS 3025 (Part-24/Sec1): 2022
6	Calcium (as Ca) mg/l Max	47	75	200	IS 3025 (Part-45): 1993
7	Magnesium (as Mg) mg/l Max	23.4	30	100	IS 3025 (Part-45): 1993
8	Total Hardness (as CaCO ₃) mg/l Max	172	200	600	IS 3025 (Part-45): 1993
9	Sodium (as Na) mg/l Max	31	-	-	IS 3025 (Part-45): 1993
10	Potassium (as K) mg/l Max	09	-	-	IS 3025 (Part-45): 1993
11	Nitrate (as NO ₃) mg/l Max	9.8	45	No relaxation	IS 3025 (Part-24/Sec4): 2022
12	Fluoride (as F) mg/l Max	01	1.0	1.5	IS 3025 (Part-60): 2023
13	Colour, Hazen unit, max	<1	5	25	IS 3025 (Part-6): 1983
14	Odour	Agreeable	Agreeable	---	IS 3025 (Part-5): 2002
15	Turbidity, NTU max	<1	5	10	IS 3025 (Part-10): 2002
16	Taste	Agreeable	Agreeable	---	IS 3025 (Part-8): 2002
17	Iron (as Fe) mg/l Max	1.2	1.0	No relaxation	IS 3025 (Part-53): 2024
18	Boron (as B) mg/l Max	ND	0.5	1.0	IS 3025 (Part-57): 2005
19	Manganese (as Mn) mg/l Max	ND	0.1	0.3	IS 3025 (Part-59): 2006
20	Zinc (as Zn) mg/l Max	4.3	5	15	IS 3025 (Part-49): 1994
21	Copper (as Cu) mg/l Max	ND	0.05	1.5	IS 3025 (Part-42): 1992
22	Cadmium (as Cd) mg/l Max	ND	0.003	No relaxation	IS 3025 (Part-41): 1992
23	Lead (as Pb) mg/l Max	ND	0.01	No relaxation	IS 3025 (Part-67): 1994
24	Arsenic (as As) mg/l	ND	0.01	No relaxation	IS 3025 (Part-37): 1988
25	Chromium (as Cr) mg/l Max	ND	0.05	No relaxation	IS 3025 (Part-52): 2003
26	Sulphide (as H ₂ S) mg/l Max	ND	0.05	No relaxation	APHA 23 rd Edition 2017-4500 D

Bacteriological examinations:-

S. NO.	PARAMETERS	TEST RESULTS	LIMIT	TEST METHOD
1	E.coli/100ml	ABSENT	ABSENT	IS 5887 (Part-1): 2005
2	Coliform /100ml	ABSENT	ABSENT	IS 1622: 2005

Note: ND Denotes Not Detectable

- The test report refers only to tested sample and applicable parameters
- This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
- The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.

End of Report



Annexure-16(a)

Borewell Flow meters Reading

DATE	Borewell-No.1 Meter Reading At 12:00 Am	Borewell-No.2 Meter Reading At 12:00 Am	Borewell-No.3 Meter Reading At 12:00 Am	Total Cons (KL)	Remarks	Sing.
Initial	1001	87916	215			
1/4/25	1002	88166	215	251		
2/4/25	1002	88419	215	253		
3/4/25	1003	88671	215	253		
04/04/25	1005	88925	215	256		
5/4/25	1005	89175	215	250		
6/4/25	1005	89426	215	251		
07/4/25	1006	89680	215	255		
8/4/25	1006	89930	215	250		
9/4/25	1007	90196	215	267		
10/4/25	1017	90448	215	262		
11/4/25	1027	90704	215	266		
12/4/25	1038	90959	215	274		
13/4/25	1057	91250	215	310		
14/4/25	1057	91500	215	250		
15/4/25	1058	91520	215	21		
16/4/25	1058	91740	217	222		
17/4/25	1058	91990	217	250		
18/4/25	1058	92242	217	252		
19/04/25	1059	92493	217	252		
20/04/25	1059	92748	218	256		
21/04/25	1060	93000	218	253		
22/04/25	1093	93222	218	255		
23/04/25	1094	93474	218	253		
24/04/25	1094	93728	218	254		
25/04/25	1095	93983	218	256		
26/04/25	1095	94233	218	250		
27/04/25	1096	94482	218	250		
28/04/25	1096	94726	218	244		
29/04/25	1096	94974	218	248		
30/04/25	1098	95232	218	260		
	= 97	= 7316	= 03	= 7416		

Borewell Flow meters Reading

DATE	Borewell No. 1 Meter Reading At 12:00 Am	Borewell No. 2 Meter Reading At 12:00 Am	Borewell No. 3 Meter Reading At 12:00 Am	Total cons (kl)	Remarks	Sign
Initial	1098	95232	218			
01/05/25	1098	95483	218	251		
02/05/25	1099	95738	218	256		
03/05/25	1099	95988	218	250		
04/05/25	1100	96238	218	251		
05/05/25	1100	96497	218	259		
06/05/25	1104	96747	218	251		
07/05/25	1101	97020	218	273		
08/05/25	1102	97261	218	242		
09/05/25	1102	97512	218	251		
10/05/25	1103	97767	218	256		
11/05/25	1103	98017	218	250		
12/05/25	1104	98268	218	252		
13/05/25	1104	98528	218	260		
14/05/25	1105	98778	218	251		
15/05/25	1105	99033	219	256		
16/05/25	1126	99262	219	250		
17/05/25	1127	99517	219	256		
18/05/25	1127	99771	219	254		
19/05/25	1127	100026	219	255		
20/05/25	1128	100279	219	254		
21/05/25	1129	100531	219	253		
22/05/25	1129	100786	219	255		
23/05/25	1130	101039	220	255		
24/05/25	1131	101300	220	262		
25/05/25	1132	101553	220	254		
26/05/25	1132	101813	220	260		
27/05/25	1132	102061	220	248		
28/05/25	1133	102317	220	257		
29/05/25	1133	102571	220	254		
30/05/25	1134	102871	222	303		
31/05/25	1134	103111	222	240		
TOTAL	36	7879	4	7919		

Borewell Flow Meter Readings

Date	Borewell No: 1 Meter Readings at 12:00 am	Borewell No: 2 Meter Readings at 12:00 am	Borewell No: 3 Meter Readings at 12:00 am	Total Consump- (KL)	Remarks	Sign
Initial	1134	103111	222			
01/06/25	1135	103361	222	251		Jyoti
02/06/25	1136	103611	222	251		Jyoti
03/06/25	1137	103639	222	29		Jyoti
04/06/25	1137	103919	222	280		Jyoti
05/06/25	1138	104188	222	270		Jyoti
06/06/25	1140	104460	222	274		Jyoti
07/06/25	1159	104645	222	254		Jyoti
08/06/25	1159	104950	222	255		Jyoti
09/06/25	1191	105172	222	254		Jyoti
10/06/25	1192	105428	222	257		Jyoti
11/06/25	1193	105631	222	204		Jyoti
12/06/25	1195	105886	222	257		Jyoti
13/06/25	1195	106149	222	263		Jyoti
14/06/25	1196	106398	222	250		Jyoti
15/06/25	1196	106653	222	255		Jyoti
16/06/25	1196	106962	222	309		Jyoti
17/06/25	1197	107182	222	221		Jyoti
18/06/25	1237	107452	222	310		Jyoti
19/06/25	1250	107686	222	247		Jyoti
20/06/25	1251	107915	222	230		Jyoti
21/06/25	1253	108156	222	243		Jyoti
22/06/25	1253	108410	222	254		Jyoti
23/06/25	1253	108666	222	256		Jyoti
24/06/25	1304	108842	222	227		Jyoti
25/06/25	1305	109073	222	232		Jyoti
26/06/25	1305	109301	222	228		Jyoti
27/06/25	1306	109526	222	226		Jyoti
28/06/25	1306	109778	222	252		Jyoti
29/06/25	1307	109999	222	222		Jyoti
30/06/25	1307	110245	222	246		Jyoti
Total	173	7134	0	7307		

Beauwell flow Meter Readings

Date	Beauwell-1 meter readings at 12:00am	Beauwell-2 meter readings at 12:00am	Beauwell-3 meter readings at 12:00am	Total (consumption (KL))	Remarks	Sign
Initial	1307	110245	222			
01/07/25	1307	110492	222	247		
02/07/25	1308	110744	222	253		
03/07/25	1308	110995	222	251		
04/07/25	1354	111204	222	255		
05/07/25	1355	111385	222	182.		
06/07/25	1355	111616	222	231		
07/07/25	1355	111867	222	251		
08/07/25	1355	112118	222	251		
09/07/25	1355	112175	222	57		
10/07/25	1356	112466	222	292		
11/07/25	1356	112736	222	270		
12/07/25	1356	112994	222	258		
13/07/25	1356	113251	222	257		
14/07/25	1357	113516	222	265		
15/07/25	1357	113717	222	251		
16/07/25	1358	114022	222	256		
17/07/25	1358	114282	222	260		
18/07/25	1404	114532	222	296		
19/07/25	1406	114790	223	261		
20/07/25	1406	115040	223	250		
21/07/25	1407	115295	223	255		
22/07/25	1407	115547	223	252		
23/07/25	1407	115751	223	204		
24/07/25	1408	116006	223	256		
25/07/25	1408	116263	223	257		
26/07/25	1409	116515	223	253		
27/07/25	1410	116762	223	248		
28/07/25	1410	117017	223	255		
29/07/25	1411	117276	223	260		
30/07/25	1411	117532	223	256		
31/07/25	1411	117782	223	250		
Totals	104	7537	1	7642		

Borewell Flow Meter Reading

Date	Borewell 1 meter reading at 12:00 am	Borewell 2 meter reading at 12:00 am	Borewell 3 meter reading at 12:00 am	Total cons (KL)	Remarks/sign
Initial	1411	117782	223		
01/08/25	1412	118027	223	246	<i>[Signature]</i>
02/08/25	1412	118278	223	251	<i>[Signature]</i>
03/08/25	1413	118539	223	262	<i>[Signature]</i>
04/08/25	1413	118784	223	245	<i>[Signature]</i>
05/08/25	1414	119034	223	251	<i>[Signature]</i>
06/08/25	1415	119279	224	247	<i>[Signature]</i>
07/08/25	1415	119479	224	200	<i>[Signature]</i>
08/08/25	1416	119719	224	241	<i>[Signature]</i>
09/08/25	1416	119979	224	260	<i>[Signature]</i>
10/08/25	1441	120224	224	270	<i>[Signature]</i>
11/08/25	1441	120474	224	250	<i>[Signature]</i>
12/08/25	1441	120712	224	238	
13/08/25	1441	120781	224	69	<i>[Signature]</i>
14/08/25	1442	120849	224	69	<i>[Signature]</i>
15/08/25	1442	120859	224	10	<i>[Signature]</i>
16/08/25	1443	120888	224	30	<i>[Signature]</i>
17/08/25	1443	120915	224	27	<i>[Signature]</i>
18/08/25	1443	121145	224	230	<i>[Signature]</i>
19/08/25	1443	121395	224	250	<i>[Signature]</i>
20/08/25	1446	121631	224	239	<i>[Signature]</i>
21/08/25	1446	121871	224	240	<i>[Signature]</i>
22/08/25	1449	122130	224	262	<i>[Signature]</i>
23/08/25	1450	122392	224	263	<i>[Signature]</i>
24/08/25	1450	122677	224	285	<i>[Signature]</i>
25/08/25	1451	122938	224	260	<i>[Signature]</i>
26/08/25	1451	123198	224	262	<i>[Signature]</i>
27/08/25	1451	123458	224	260	<i>[Signature]</i>
28/08/25	1453	123691	224	235	<i>[Signature]</i>
29/08/25	1453	123741	224	50	<i>[Signature]</i>
30/08/25	1453	123781	224	40	<i>[Signature]</i>
31/08/25	1454	123821	224	1	<i>[Signature]</i>
Total =	43	5999	1	6043	

For MADHAV KRISHN LIMITED
 (SH)

Borewell flow meter Reading

DATE	Borewell 1 Meter Reading at: 12:00 AM	Borewell 2 Meter Reading at 12:00 AM	Borewell 3 Meter Reading at 12:00 AM	Total Consumption (KL)	Singh
Initial	1454	123781	224	-	
01/09/25	1496	123781	227	42	
02/09/25	1526	123801	224	50	
03/09/25	1556	123801	224	30	
04/09/25	1562	123812	224	17	
05/09/25	1563	123836	224	25	
06/09/25	1563	124056	224	220	
07/09/25	1563	124316	224	260	
08/09/25	1564	124585	224	270	
09/09/25	1564	124840	224	255	
10/09/25	1564	125100	224	260	
11/09/25	1564	125350	224	250	
12/09/25	1565	125610	224	261	
13/09/25	1565	125660	224	50	
14/09/25	1565	125860	224	200	
15/09/25	1566	126080	224	221	
16/09/25	1568	126339	224	261	
17/09/25	1569	126596	224	258	
18/09/25	1569	126766	226	172	
19/09/25	1569	127026	226	260	
20/09/25	1570	127076	226	51	
21/09/25	1570	127296	226	220	
22/09/25	1571	127569	226	274	
23/09/25	1571	127775	226	206	
24/09/25	1572	128030	226	256	
25/09/25	1572	128300	226	270	
26/09/25	1572	128560	226	260	
27/09/25	1573	128629	226	70	
28/09/25	1573	128898	226	268	
29/09/25	1573	129162	226	265	
30/09/25	1575	129432	227	273	
Total =	121	5651	3	5375	


FOR MADHAV KRISHNA LIMITED

(Manager) (SHE)

STP Flow Meter Reading & Analysis - April-2025

DATE	STP out Meter Reading <small>At 8:00 Am</small>	Cons (Kl)	STP Energy (KWH) <small>At 8:00 Am</small>	Parameters			Remarks	Sign	
				PH	TDS	TH			
Initial	127560		232811.8						
1/4/25	127590	30	232907.8	7.8	577	270		Jyoti High	
2/4/25	127621	31	233007.0	7.8	565	266		Jyoti High	
3/4/25	127653	32	233109.8	7.7	570	268		Jyoti High	
04/04/25	127685	32	233214.7	7.8	584	271		Jyoti	
05/04/25	127716	31	233316.8	7.8	581	269		Jyoti High	
6/4/25	127746	30	233414.0	7.8	588	270		Jyoti High	
07/4/25	127777	31	233513.2	7.7	589	266		Jyoti High	
8/4/25	127807	30	233609.8	7.8	578	270		Jyoti High	
9/4/25	127838	31	233709.9	7.7	582	270		Jyoti High	
10/4/25	127870	32	233813.9	7.7	575	271		Jyoti High	
11/4/25	127903	33	233919.8	7.8	569	268		Jyoti High	
12/4/25	127935	32	234023.5	7.7	565	266		Jyoti High	
13/4/25	127966	31	234123.4	7.8	568	269		Jyoti High	
14/4/25	127998	32	234227.1	7.7	570	270		Jyoti High	
15/4/25	128028	30	234324.0	7.8	576	268		Jyoti High	
16/4/25	128060	32	234426.4	7.8	581	266		Jyoti High	
17/4/25	128091	31	234526.9	7.7	585	271		Jyoti High	
18/4/25	128121	30	234625.4	7.6	580	270			
19/4/25	128152	31	234728.1	7.9	586	269		Jyoti	
20/04/25	128182	30	234828.2	7.9	582	270		Jyoti	
21/04/25	128213	31	234931.3	7.8	580	269		Jyoti	
22/04/25	128245	32	235038.5	7.8	584	268		Jyoti High	
23/04/25	128276	31	235138.0	7.8	577	270		Jyoti High	
24/04/25	128308	32	235241.1	7.7	581	271		Jyoti High	
25/04/25	128348	40	235369.4	7.8	592	275		J	
26/04/25	128381	33	235478.5	7.9	584	270		J	
27/04/25	128416	35	235594.2	8.0	593	275		J	
28/04/25	128450	34	235706.8	7.8	599	278		J	
29/04/25	128483	33	235814.9	7.9	584	270		J	
30/04/25	128518	35	235932.15	7.8	592	269		Jyoti	
		= 958	= 3120.3						

For MADHAV KRG LIMITED


 Authorised Signatory
 (Deputy Manager EHS)

STP Flow meter Readings & Analysis May-2025

DATE	Stpout meter Reading At Biochem	Cons (Kpl)	STP Energy (KWH) At Biochem	STPout Parameters			Remarks	Sign.
				PH	TDS	TH		
Initial	128518		235932.1					
01/05/2025	128551	33	236041.6	7.8	565	257		[Signature]
02/05/2025	128585	34	236154.4	7.7	572	256		[Signature]
03/05/2025	128620	35	236270.2	7.8	566	255		[Signature]
04/05/2025	128653	33	236380.1	7.7	560	252		[Signature]
05/05/2025	128688	35	236497.3	7.8	565	254		[Signature]
06/05/2025	128724	36	236616.1	7.7	568	256		[Signature]
07/05/2025	128756	32	236720.4	7.7	570	257	Jyeshth High	[Signature]
08/05/2025	128787	31	236820.6	7.8	563	251	Jyeshth High	[Signature]
09/05/2025	128817	30	236916.8	7.7	572	252		[Signature]
10/05/2025	128849	32	237019.6	7.8	565	254		[Signature]
11/05/2025	128880	31	237119.8	7.7	567	251	Jyeshth High	[Signature]
12/05/2025	128910	30	237217.0	7.8	564	251	Jyeshth High	[Signature]
13/05/2025	128941	31	237319.3	7.7	566	252		[Signature]
14/05/2025	128971	30	237420.5	7.8	564	251		[Signature]
15/05/2025	129003	32	237523.3	7.7	565	253	Jyeshth High	[Signature]
16/05/2025	129034	31	237625.8	7.8	562	256		[Signature]
17/05/2025	129066	32	237728.9	7.7	563	257	Jyeshth High	[Signature]
18/05/2025	129097	31	237828.2	7.7	570	259	Jyeshth High	[Signature]
19/05/2025	129129	32	237931.9	7.8	571	263	Jyeshth High	[Signature]
20/05/2025	129159	30	238028.2	7.7	563	256	Jyeshth High	[Signature]
21/05/2025	129191	32	238130.9	7.8	561	251	Jyeshth High	[Signature]
22/05/2025	129222	31	238231.3	7.7	563	252	Jyeshth High	[Signature]
23/05/2025	129254	32	238366.6	7.8	570	253		[Signature]
24/05/2025	129286	32	238469.4	7.7	577	256	Jyeshth High	[Signature]
25/05/2025	129317	31	238568.9	7.8	574	254	Jyeshth High	[Signature]
26/05/2025	129349	32	238672.9	7.7	576	255	Jyeshth High	[Signature]
27/05/2025	129380	31	238773.6	7.8	571	251	Jyeshth High	[Signature]
28/05/2025	129412	32	238877.6	7.7	572	252	Jyeshth High	[Signature]
29/05/2025	129443	31	238978.7	7.8	568	252	Jyeshth High	[Signature]
30/05/2025	129476	33	239081.2	7.6	565	251		[Signature]
31/05/2025	129508	32	239183.6	7.7	563	246	Jyeshth High	[Signature]
Total:		990	32565					

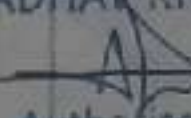
For MADHAV ORG LIMITED

Author: [Signature]
Deput: [Signature]

STP Flow Meters Readings & Analysis - June 2025

Date	STP Out meter Reading at 8:00am	Consumption (KL)	STP Energy (KWH)	STP Out Parameters			Remarks	Sign
				PH	TDS	TH		
Initial	129508	-	239183.6	PH	TDS	TH		
01/06/25	129538	30	239279.6	7.6	565	249		Jyoti Singh
02/06/25	129569	31	239380.4	7.7	568	250		Jyoti Singh
03/06/25	129589	20	239445.8	7.6	570	251		Jyoti Singh
04/06/25	129622	33	239553.4	7.8	567	249		Jyoti Singh
05/06/25	129654	32	239657.0	7.7	565	250		Jyoti Singh
06/06/25	129686	32	239761.2	7.8	574	248		Jyoti Singh
07/06/25	129717	31	239862.2	7.7	577	249		Jyoti Singh
08/06/25	129749	32	239966.8	7.6	581	251		Jyoti Singh
09/06/25	129780	31	240067.3	7.7	579	249		Jyoti Singh
10/06/25	129810	30	240164.8	7.6	580	250		Jyoti Singh
11/06/25	129841	31	240265.4	7.7	577	249		Jyoti Singh
12/06/25	129873	32	240369.4	7.8	573	248		Jyoti Singh
13/06/25	129904	31	240469.9	7.7	577	249		Jyoti Singh
14/06/25	129934	30	240567.7	7.8	575	247		Jyoti Singh
15/06/25	129966	32	240671.4	7.7	579	249		Jyoti Singh
16/06/25	129997	31	240772.1	7.6	581	251		Jyoti Singh
17/06/25	130029	32	240876.0	7.7	577	249		Jyoti Singh
18/06/25	130061	32	240980.1	7.8	575	248		Jyoti Singh
19/06/25	130092	31	241080.6	7.6	579	251		Jyoti Singh
20/06/25	130124	32	241184.3	7.7	575	247		Jyoti Singh
21/06/25	130155	31	241285.0	7.8	572	245		Jyoti Singh
22/06/25	130187	32	241389.3	7.6	577	249		Jyoti Singh
23/06/25	130218	31	241489.8	7.7	581	251		Jyoti Singh
24/06/25	130252	34	241595.2	7.6	600	252		Jyoti Singh
25/06/25	130284	32	241698.9	7.7	563	249		Jyoti Singh
26/06/25	130314	30	241796.1	7.6	584	251		Jyoti Singh
27/06/25	130346	32	241900.2	7.8	571	248		Jyoti Singh
28/06/25	130379	33	242005.0	7.7	577	249		Jyoti Singh
29/06/25	130411	32	242107.5	7.6	581	251		Jyoti Singh
30/06/25	130442	31	242208.2	7.8	561	247		Jyoti Singh
Total		934	3024.6					

FOR MADHAV KRG LIMITED


 Authorised Signatory
 (Deputy Manager - HS)

STP Flow Meter Readings & Analysis - July 2025

Date	STP Out Meter Readings at 00:00	Consumption (Kl)	STP Energy (KWh)	STP Out Parameters			Remarks	Sign
				pH	TDS	TH		
Initial	130442	-	242208.2	pH	TDS	TH		
01/07/25	130474	32	242309.9	7.9	547	242		Jyotsh Singh
02/07/25	130507	33	242414.8	7.7	551	243		Jyotsh Singh
03/07/25	130539	32	242517.2	7.6	570	244		Jyotsh Singh
04/07/25	130570	31	242613.3	7.5	575	244		Jyotsh Singh
05/07/25	130597	27	242698.8	7.7	567	241		Jyotsh Singh
06/07/25	130627	30	242794.2	7.8	561	237		Jyotsh Singh
07/07/25	130659	32	242895.9	7.6	570	244		Jyotsh Singh
08/07/25	130690	31	242994.1	7.7	563	242		Jyotsh Singh
09/07/25	130715	25	243073.6	7.5	577	245		Jyotsh Singh
10/07/25	130747	32	243175.0	7.6	571	241		Jyotsh Singh
11/07/25	130780	33	243274.2	7.7	562	242		Jyotsh Singh
12/07/25	130812	32	243375.9	7.6	572	247		Jyotsh Singh
13/07/25	130843	31	243474.4	7.5	577	251		Jyotsh Singh
14/07/25	130875	32	243575.8	7.7	563	249		Jyotsh Singh
15/07/25	130906	31	243674.4	7.6	567	250		Jyotsh Singh
16/07/25	130936	30	243769.5	7.7	561	247		Jyotsh Singh
17/07/25	130968	32	243868.7	7.6	580	246		Jyotsh Singh
18/07/25	130998	30	243964.7	7.	520	240		Jyotsh Singh
19/07/25	131030	32	244063.9	7.5	570	245		Jyotsh Singh
20/07/25	131061	31	244158.2	7.6	560	243		Jyotsh Singh
21/07/25	131092	30	244263.8	7.5	561	241		Ca.
22/07/25	131123	22	244366.1	7.4	563	240		Ca.
23/07/25	131155	32	244471.7	7.5	540	338		Jyotsh Singh
24/07/25	131186	31	244570.6	7.6	530	337		Jyotsh Singh
25/07/25	131218	32	244655.6	7.5	567	334		Ca.
26/07/25	131250	32	244761.2	7.4	547	338		Ca.
27/07/25	131280	30	244854.6	7.5	560	339		Jyotsh Singh
28/07/25	131312	32	244955.4	7.5	540	337		Jyotsh Singh
29/07/25	131342	30	245050.2	7.4	545	334		Jyotsh Singh
30/07/25	131374	32	245151.6	7.5	546	338		Jyotsh Singh
31/07/25	131405	31	245247.7	7.6	540	335		Jyotsh Singh
Total =	963		3039.5					

For MADHAV KRG LIMITED


 Authorized Signatory
 (Manager EHS)

STP Flow Meter Reading & Analysis - Aug

Date	STP out meter reading at 8:00 AM	Total Cons (Kl)	STP Energy (Kwh)	STP out Parameters			Remarks	Sign
				PH	TDS	TH		
Initial	131405	-	245247.7	PH	TDS	TH		
01/08/25	131435	30	245342.5	7.6	540	240		
02/08/25	131467	32	245444.2	7.7	535	242		
03/08/25	131497	30	245538.7	7.6	542	237		
04/08/25	131529	32	245640.4	7.5	540	230		
05/08/25	131559	30	245735.8	7.4	530	225		
06/08/25	131590	31	245808.7	7.6	510	223		
07/08/25	131620	30	245903.5	7.5	523	220		
08/08/25	131652	32	246004.9	7.4	520	233		
09/08/25	131683	31	246102.5	7.6	522	225		
10/08/25	131715	32	246202	7.5	525	230		
11/08/25	131747	32	246301	7.4	520	233		
12/08/25	131777	30	246396.1	7.5	524	237		
13/08/25	131809	32	246498.6	7.6	520	230		
14/08/25	131840	31	246596.2	7.4	510	222		
15/08/25	131855	15	246643.6	7.3	512	225		
16/08/25	131880	25	246722.6	7.4	510	220		
17/08/25	131900	20	246785.6	7.5	515	231		
18/08/25	131932	32	246888.1	7.4	520	235		
19/08/25	131962	30	246981.5	7.3	521	230		
20/08/25	131994	32	247081.5	7.5	525	232		
21/08/25	132024	30	247176.8	7.4	522	225		
22/08/25	132056	32	247277.9	7.3	526	231		
23/08/25	132087	31	247375.5	7.5	510	221		
24/08/25	132117	30	247470.0	7.3	517	220		
25/08/25	132149	32	247570.8	7.4	521	235		
26/08/25	132179	30	247665.9	7.3	525	227		
27/08/25	132211	32	247766.3	7.4	521	222		
28/08/25	132241	30	247860.8	7.3	526	225		
29/08/25	132261	20	247924	7.3	519	220		
30/08/25	132280	19	247982.9	7.4	521	226		
31/08/25	132295	15	248030.1	7.5	525	227		
Total =		890	2782.4					

MADHAV KRG LIMITED

Authorized Signatory
(FMS)

For MADHAV KRG LIMITED

Authorized Signatory
(FMS)

S.T.P Flow meter Reading and Analysis - SFP

Date	S.T.P Out meter Reading at 8:00 am	Total cons (K.L)	S.T.P Energy (K.W.H)	S.T.P Out Parameter			Remark	Signature
				PH	TDS	TH		
Initial	132295	-	248030.1	PH	TDS	TH		
01/09/25	132320	25	248107.5	7.5	511	242		
02/09/25	132340	20	248169.9	7.4	510	245		
03/09/25	132365	25	248248.4	7.5	490	243		
04/09/25	132384	19	248308.2	7.6	485	240		
05/09/25	132399	15	248370.8	7.5	479	242		
06/09/25	132419	20	248434	7.4	491	239		
07/09/25	132449	30	248528.8	7.5	498	240		
08/09/25	132481	32	248628.6	7.4	476	242		
09/09/25	132511	30	248721.6	7.3	481	243		
10/09/25	132543	32	248822	7.5	489	245		
11/09/25	132573	30	248916.2	7.3	485	242		
12/09/25	132605	32	249015.4	7.5	492	245		
13/09/25	132630	25	249093.4	7.4	490	244		
14/09/25	132660	30	249187	7.5	487	241		
15/09/25	132692	32	249288.1	7.4	485	247		
16/09/25	132722	30	249382.9	7.5	491	253		
17/09/25	132754	32	249488.5	7.3	487	251		
18/09/25	132784	30	249583.9	7.6	480	246		
19/09/25	132816	32	249685.0	7.5	485	242		
20/09/25	132841	25	249765.6	7.4	489	244		
21/09/25	132870	29	249856.9	7.5	481	245		
22/09/25	132900	30	249955.9	7.4	510	247		
23/09/25	132925	25	250038.4	7.5	495	243		
24/09/25	132957	32	250144	7.8	491	240		
25/09/25	132986	29	250240	7.4	492	239		
26/09/25	133016	30	250333.6	7.5	493	242		
27/09/25	133041	25	250410.8	7.5	495	244		
28/09/25	133073	32	250510.2	7.4	496	240		
29/09/25	133103	30	250609.2	7.3	489	241		
30/09/25	133134	31	250705.3	7.5	491	243		
Total =		839	2675.2					

For MADHAV KRG LIMITED

Authorized Signatory (EHS)

For MADHAV KRG LIMITED

Authorized Signatory (Manager EHS)

E.T.P Plant Flow meter

DATE	E.T.P IN Meter Reading At 8:00 Am	E.T.P out meter Reading At 8:00 Am	E.T.P (KWH) At 8:00 Am	E.T.P IN	
				PH	TDS
Initial	23975	40020	3	3.1	1430
1/4/25	24006	40049	68.2	3.2	1440
2/4/25	24038	40079	139.1	3.2	1450
3/4/25	24082	40120	233.7	3.3	1390
04/04/25	24121	40157	315.6	3.3	1400
5/4/25	24162	40195	402.6	-	-
6/4/25	24162	40195	402.6	-	-
7/4/25	24162	40195	402.6	-	-
8/4/25	24162	40195	402.6	-	-
9/4/25	24205	40236	497.2	3.2	1465
10/4/25	24250	40278	593.5	3.2	1390
11/4/25	24290	40316	679.9	3.1	1380
12/4/25	24338	40361	782.6	3.2	1410
13/4/25	24387	40407	887.5	3.2	1435
14/4/25	24425	40443	968.1	3.1	1416
15/4/25	24442	40459	1002.4	3.1	1440
16/4/25	24483	40497	1089.7	3.2	1428
17/4/25	24532	40543	1194.6	3.2	1432
18/4/25	24573	40581	1286.8	3.3	1420
19/04/25	24622	40626	106.9	3.3	1380
20/04/25	24670	40671	210.5	3.2	1410
21/04/25	24714	40713	313.7	3.1	1390
22/04/25	24764	40759	420.7	3.2	1407
23/04/25	24813	40804	526.1	3.1	1414
24/04/25	24861	40849	628.4	3.2	1400
25/04/25	24908	40893	732.7	3.0	1384
26/04/25	24957	40938	838.1	3.3	1366
27/04/25	25004	40981	942.3	3.2	1382
28/04/25	25049	41022	1043.6	3.1	1360
29/04/25	25097	41066	1149.5	3.0	1360
30/04/25	25146	41113	1254.8	3.1	1338
	= 1171	= 1093	= 2538.6		

E.T.P Plant Flow meter

DATE	E.T.P IN meter Reading at 8:00 AM	ETP OUT Meter Reading at 8:00 AM	E.T.P (KWH) At 8:00 AM
Initial	25146	41113	1254.8
01/05/2025	25196	41161	1345.5
02/05/2025	25245	41208	1433.7
03/05/2025	25294	41255	1521.9
04/05/2025	25344	41303	1611.9
05/05/2025	25393	41350	1700.1
06/05/2025	25442	41397	1761.0
07/05/2025	25490	41442	1836.0
08/05/2025	25540	41488	1911.2
09/05/2025	25589	41534	2006.9
10/05/2025	25638	41580	2109.8
11/05/2025	25669	41608	2175.9
12/05/2025	25706	41642	2255.4
13/05/2025	25744	41678	2335.6
14/05/2025	25744	41678	2335.6
15/05/2025	25744	41678	2335.6
16/05/2025	25744	41678	2335.6
17/05/2025	25790	41720	2436.8
18/05/2025	25832	41759	2529.7
19/05/2025	25877	41800	2625.1
20/05/2025	25918	41838	2712.4
21/05/2025	25962	41878	2805.7
22/05/2025	26006	41918	2899.4
23/05/2025	26036	41946	2965.8
24/05/2025	26085	41991	3070.6
25/05/2025	26135	42037	3178.6
26/05/2025	26184	42082	3284.5
27/05/2025	26234	42128	3391.5
28/05/2025	26279	42167	3483.9
29/05/2025	26325	42208	3583.2
30/05/2025	26367	42246	3673.1
31/05/2025	26410	42285	3766.0
Total	1264	1172	2511.2

E.T.P. Plant Flow Meter

Date	ETP In Meter Reading at 08:00am	ETP Out Meter Reading at 08:00am	ETP Energy (kWh) at 08:00am
Initial	26410	42285	3766.0
01/06/2025	26459	42331	3869.5
02/06/2025	26492	42362	3939.7
03/06/2025	26519	42387	3997.3
04/06/2025	26562	42427	4089.6
05/06/2025	26607	42470	4188.2
06/06/2025	26655	42514	4290.8
07/06/2025	26702	42557	4392.1
08/06/2025	26721	42577	4431.7
09/06/2025	26749	42603	4491.0
10/06/2025	26778	42630	4552.2
11/06/2025	26819	42667	4640.8
12/06/2025	26867	42712	4743.1
13/06/2025	26916	42758	4847.4
14/06/2025	26965	42803	4950.9
15/06/2025	27013	42849	5053.5
16/06/2025	27059	42885	5136.7
17/06/2025	27100	42930	5234.3
18/06/2025	27145	42972	5335.4
19/06/2025	27192	43018	5435.0
20/06/2025	27238	43060	5533.4
21/06/2025	27285	43104	5632.9
22/06/2025	27332	43147	5731.1
23/06/2025	27380	43193	5832.7
24/06/2025	27426	43236	5931.3
25/06/2025	27468	43276	6021.5
26/06/2025	27468	43236	6021.5
27/06/2025	27512	43317	6115.8
28/06/2025	27547	43349	6191.4
29/06/2025	27574	43375	6249.0
30/06/2025	27599	43399	6302.2
Total =	<u>1189</u>	<u>1114</u>	<u>25362</u>

E.T.P. Plant Flow Meters

Date	E.T.P. In meter reading of flow	E.T.P. out meter reading of flow	E.T.P. Energy (kWh) of flow
Initial	275 99	43399	6302.2
01/07/25	276 48	43445	6478.8
02/07/25	276 96	43490	6561.1
03/07/25	276 96	43490	6561.1
04/07/25	27 744	43536	6645.4
05/07/25	27 744	43536	6645.4
06/07/25	27793	43582	6732.6
07/07/25	27 841	43627	6815.8
08/07/25	27890	43673	6901.2
09/07/25	27 939	43719	6987.6
10/07/25	27988	43764	7072.9
11/07/25	28036	43809	7158
12/07/25	28085	43855	7243.4
13/07/25	28133	43899	7327.7
14/07/25	28182	43945	7414.5
15/07/25	28231	43991	7499.9
16/07/25	28279	44036	7584.5
17/07/25	28328	44082	7671.9
18/07/25	28378	44129	7761.2
19/07/25	28427	44175	7844.6
20/07/25	28475	44220	7929.9
21/07/25	28522	44265	8014.1
22/07/25	28571	44310	8101.4
23/07/25	28571	44310	8101.4
24/07/25	28601	44338	8154.6
25/07/25	28645	44379	8241.5
26/07/25	28691	44423	8323.2
27/07/25	28691	44423	8323.2
28/07/25	28691	44423	8323.2
29/07/25	28691	44423	8323.2
30/07/25	28691	44423	8323.2
31/07/25	28691	44423	8323.2
Total	1092	1024	2021

ETP Plant flow meter

8

Date	ETP IN Meter Reading at 8:00 AM	ETP out meter Reading at 8:00 AM	ETP Entry at 8:00 (KWH)
Initial	28691	44423	8323.2
01/08/25	28691	44423	8323.2
02/08/25	28691	44423	8323.2
03/08/25	28691	44423	8323.2
04/08/25	28691	44423	8323.2
05/08/25	28691	44423	8323.2
06/08/25	28691	44423	8323.2
07/08/25	28691	44423	8323.2
08/08/25	28691	44423	8323.2
09/08/25	28740	44468	8422.3
10/08/25	28789	44514	8518.0
11/08/25	28829	44550	8602.2
12/08/25	28872	44590	8686.7
13/08/25	28920	44635	8779.1
14/08/25	28962	44675	8863.0
15/08/25	29006	44718	8953.0
16/08/25	29051	44760	9047.5
17/08/25	29100	44806	9152.5
18/08/25	29140	44842	9236.5
19/08/25	29189	44887	9339.4
20/08/25	29238	44933	9444.7
21/08/25	29287	44978	9549.5
22/08/25	29336	45024	9654.8
23/08/25	29384	45071	9760.0
24/08/25	29433	45117	9866.3
25/08/25	29482	45162	9972.3
26/08/25	29530	45208	10077.8
27/08/25	29575	45251	10178.8
28/08/25	29575	45251	10178.8
29/08/25	29575	45251	10178.8
30/08/25	29575	45251	10178.8
31/08/25	29575	45251	10178.8
Total =	884	828	1855.6

FOR MANGALAGIRI LIMITED

Vidya and Srinivas
(CHS)

"E.T.P Plant Flowmeter Reading"

Date	E.T.P. Flowmeter Reading at 8:00 AM	E.T.P. Flowmeter Reading at 8:00 AM	E.T.P. Energy (K.w-h) at 8:00 AM
Initial	29575	45251	10178.8
01/09/25	29575	45251	10178.8
02/09/25	29575	45251	10178.8
03/09/25	29575	45251	10178.8
04/09/25	29575	45251	10178.8
05/09/25	29575	45251	10178.8
06/09/25	29575	45251	10178.8
07/09/25	29575	45251	10178.8
08/09/25	29615	45287	10258.2
09/09/25	29664	45334	10351.2
10/09/25	29712	45380	10442.3
11/09/25	29761	45427	10540.3
12/09/25	29810	45475	10633.5
13/09/25	29857	45520	10717.9
14/09/25	29906	45563	10815.1
15/09/25	29946	45601	10895.1
16/09/25	29994	45647	10986.8
17/09/25	30042	45693	11082.6
18/09/25	30089	45738	11181.3
19/09/25	30134	45781	11276.7
20/09/25	30182	45826	11378.9
21/09/25	30230	45871	11459.6
22/09/25	30279	45917	11541.0
23/09/25	30328	45963	11615.0
24/09/25	30376	46008	11711.1
25/09/25	30425	46041	11803.3
26/09/25	30475	46094	11906.2
27/09/25	30521	46144	12003.9
28/09/25	30521	46144	12003.9
29/09/25	30570	46190	12102.9
30/09/25	30618	46235	12198.7
Total	1043	984	2019.9

For MADHAV KRG LIMITED


 Authorized Signatory
 (Manager EHS)

Authorised Signatory
 (Manager EHS)

ad Sign
ager



RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali

(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

GSTIN: 03AANCR1768G1Z9, Email: rbenvirosolution@gmail.com

+91 6239447329, 8437473298

Page 1 of 1

To,
M/s Madhav KRG Limited.,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RBEL/2506/075AS	Report Date	18.06.2025
Your Ref. No.	Nil	Type of sample	Borewell Water
Sample Code Given by Customer	Borewell-1	Quantity	05 LITER
Sampling Location	Nil	Date of sampling	12.06.2025
Sample Collected By	Lab Person	Date of sample receipt	13.06.2025
Sampling procedure	As per SOP	Sample I.D.	RBEL/2506/075AS
		Date of test	13.06.2025-18.06.2025

S. No.	Parameters	Results	Limits of IS: 10500 - 2012 (Amendment no. 1, June 2015)		Test method
			Requirement (Acceptable Limit)	Permissible limit in absence of alternate source	
1	pH	7.6	6.5 - 8.5	No relaxation	IS 3025 (Part-11): 2022
2	Total Dissolved Solids mg/l Max	440	500	2000	IS 3025 (Part-16): 2023
3	Alkalinity (as CaCO ₃) mg/l ,Max	194	200	600	IS 3025 (Part-23): 2023
4	Chloride (as Cl ₂) mg/l, Max	121	250	1000	IS 3025 (Part-32): 2007
5	Sulphate (as SO ₄) mg/l, Max	56.4	200	400	IS 3025 (Part-24/Sec1): 2022
6	Calcium (as Ca) mg/l Max	68	75	200	IS 3025 (Part-45): 1993
7	Magnesium (as Mg) mg/l, Max	19.6	30	100	IS 3025 (Part-45): 1993
8	Total Hardness(as CaCO ₃) mg/l, Max	172	200	600	IS 3025 (Part-45): 1993
9	Sodium (as Na) mg/l Max	55	-	-	IS 3025 (Part-45): 1993
10	Potassium (as K) mg/l Max	10	-	-	IS 3025 (Part-45): 1993
11	Nitrate (as NO ₃) mg/l, Max	22.4	45	No relaxation	IS 3025 (Part-34/Sec4): 2022
12	Fluoride (as F) mg/l Max	0.5	1.0	1.5	IS 3025 (Part-60): 2023
13	Colour, Hazen unit, max	<1	5	25	IS 3025 (Part-4): 1983
14	Odour	Agreeable	Agreeable	----	IS 3025 (Part-5): 2002
15	Turbidity, NTU max	<1	5	10	IS 3025 (Part-10): 2002
16	Taste	Agreeable	Agreeable	----	IS 3025 (Part-8): 2002
17	Iron (as Fe) mg/l Max	0.52	1.0	No relaxation	IS 3025 (Part-53): 2024
18	Boron (as B) mg/l Max	ND	0.5	1.0	IS 3025 (Part-57): 2005
19	Manganese (as Mn) mg/l Max	ND	0.1	0.3	IS 3025 (Part-59): 2006
20	Zinc (as Zn) mg/l Max	2.3	5	15	IS 3025 (Part-49): 1994
21	Copper (as Cu) mg/l Max	ND	0.05	1.5	IS 3025 (Part-42): 1992
22	Cadmium (as Cd) mg/l Max	ND	0.003	No relaxation	IS 3025 (Part-41): 1992
23	Lead (as Pb) mg/l Max	ND	0.01	No relaxation	IS 3025 (Part-47): 1994
24	Arsenic (as As) mg/l	ND	0.01	No relaxation	IS 3025 (Part-37): 1988
25	Chromium (as Cr) mg/l Max	ND	0.05	No relaxation	IS 3025 (Part-52): 2003
26	Sulphide (as H ₂ S), mg/l, Max	ND	0.05	No relaxation	APHA 23 rd Edition 2017-4500 D

Bacteriological examination:-

S. NO.	PARAMETERS	TEST RESULTS	LIMIT	TEST METHOD
1	E.coli/100ml	ABSENT	ABSENT	IS 5887 (Part-1): 2005
2	Coliform /100ml	ABSENT	ABSENT	IS 1622- 2003

Note: ND Denotes Not Detectable

1. The test report refers only to tested sample and applicable parameters.
2. This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
3. The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.

Ed of Report





RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali
(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

GSTIN: 03AANCR1768G329, Email: rbenvirosolution@gmail.com

+91 6239447329, 8437473298

Page 1 of 1

To
M/s Madhav KRG Limited,
(Previously Known as Madhav alloys Pvt Ltd.)
Village- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RBEI/2506/075AR	Report Date	18.06.2025
Your Ref. No.	Nil	Type of sample	Ground Water
Sample Code Given by Customer	Borewell-3	Quantity	05 LITER
Sampling Location	Nil	Date of sampling	13.06.2025
Sample Collected By	Lab Person	Date of sample receipt	13.06.2025
Sampling procedure	As per SOP	Sample ID	RBEI/2506/075AR
		Date of test	13.06.2025-18.06.2025

S. No.	Parameter	Results	Limits of IS: 10500 - 2012 (Amendment no. 1, June 2015)		Test method
			Requirement (Acceptable Limit)	Permissible limit in absence of alternate sources	
1	pH	7.7	6.5 - 8.5	No relaxation	IS 3025 (Part-11): 2012
2	Total Dissolved Solids mg/l Max	340	500	2000	IS 3025 (Part-16): 2012
3	Alkalinity (as CaCO ₃) mg/l Max	172	200	600	IS 3025 (Part-13): 2012
4	Chloride (as Cl ⁻) mg/l Max	162	250	1000	IS 3025 (Part-32): 2007
5	Sulphate (as SO ₄) mg/l Max	18.7	200	400	IS 3025 (Part-24/Sec 1): 2022
6	Calcium (as Ca) mg/l Max	44	75	200	IS 3025 (Part-45): 1993
7	Magnesium (as Mg) mg/l Max	15.6	30	100	IS 3025 (Part-45): 1993
8	Total Hardness (as CaCO ₃) mg/l Max	134	200	600	IS 3025 (Part-45): 1993
9	Sodium (as Na) mg/l Max	40	-	-	IS 3025 (Part-45): 1993
10	Potassium (as K) mg/l Max	03	-	-	IS 3025 (Part-45): 1993
11	Nitrate (as NO ₃) mg/l Max	17.6	45	No relaxation	IS 3025 (Part-34/Sec 4): 2022
12	Fluoride (as F) mg/l Max	0.5	1.0	1.5	IS 3025 (Part-60): 2023
13	Colour, Hazar unit, max	<1	5	25	IS 3025 (Part-4): 1982
14	Odour	Agreeable	Agreeable	---	IS 3025 (Part-5): 2002
15	Turbidity, NTU max	<1	5	10	IS 3025 (Part-10): 2002
16	Taste	Agreeable	Agreeable	---	IS 3025 (Part-8): 2002
17	Iron (as Fe) mg/l Max	0.27	1.0	No relaxation	IS 3025 (Part-53): 2024
18	Boron (as B) mg/l Max	ND	0.5	1.0	IS 3025 (Part-57): 2005
19	Manganese (as Mn) mg/l Max	ND	0.1	0.2	IS 3025 (Part-59): 2006
20	Zinc (as Zn) mg/l Max	2.5	5	15	IS 3025 (Part-49): 1994
21	Copper (as Cu) mg/l Max	ND	0.05	1.3	IS 3025 (Part-42): 1992
22	Cadmium (as Cd) mg/l Max	ND	0.01	No relaxation	IS 3025 (Part-41): 1992
23	Lead (as Pb) mg/l Max	ND	0.01	No relaxation	IS 3025 (Part-47): 1994
24	Arsenic (as As) mg/l	ND	0.01	No relaxation	IS 3025 (Part-37): 1988
25	Chromium (as Cr) mg/l Max	ND	0.05	No relaxation	IS 3025 (Part-52): 2003
26	Sulphide (as H ₂ S) mg/l Max	ND	0.05	No relaxation	APHA 23 rd Edition 2017-4500 D

Bacteriological examination:-

S. NO.	PARAMETERS	TEST RESULTS	LIMIT	TEST METHOD
1	E.coli/100ml	ABSENT	ABSENT	IS 5847 (Part-1): 2003
2	Coliform /100ml	ABSENT	ABSENT	IS 1622: 2001

Note: ND Denotes Not Detectable

- The test report refers only to tested sample and applicable parameters.
- This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
- The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.

Ed of Report



Testing of Ambient Air, Noise, Dg Set, Water and Soil Testing



RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalki City-Niger Road, Sec. 127, Kharar, SAS Nagar, Mohali
 [NABL APPROVED LAB.] ISO 9001:2015, ISO 14001:2015, ISO 45001:2018
 GSTIN: 03AANC1788G129, Email: rbenviro@rediffmail.com
 +91 9229447329, 947473298

Page 1 of 1

To: M/s Madhas KRG Limited,
 (Previously Known as Madhure alloys Pvt. Ltd.)
 Village- Akalgarh, Mandi Gohindgarh (Punjab)

Report No.	RDC/250/075A1	Report Date	14.06.2023
Year Ref. No.	Nil	Type of sample	Domestic Waste
Sample Code Given by	Domestic-1	Quantity	05 LITRE
Customer		Date of sampling	12.06.2023
Sampling Location	Nil	Date of sample receipt	13.06.2023
Sample Collected By	Lab Person	Sample ID	RDC/250/075A1
Sampling procedure	As per SOP	Date of test	13.06.2023, 14.06.2023

S. No.	Parameters	Result	Limits of IS: 10500 - 2012 (Amendment no. 1, June 2015)		Test method
			Requirement (Acceptable Limit)	Permissible limit in absence of alternate source	
1	pH	7.6	6.5 - 8.5	No relaxation	IS 3025 (Part-11), 2002
2	Total Dissolved Solids mg/l Max	110	500	2000	IS 3025 (Part-16), 2002
3	Alkalinity (as CaCO ₃) mg/l Max	158	200	600	IS 3025 (Part-23), 2002
4	Chloride (as Cl ⁻) mg/l Max	94.4	250	1000	IS 3025 (Part-32), 2002
5	Sulphate (as SO ₄) mg/l Max	34.6	200	400	IS 3025 (Part-34/Sec1), 2002
6	Calcium (as Ca) mg/l Max	45	75	200	IS 3025 (Part-45), 1993
7	Magnesium (as Mg) mg/l Max	20.4	30	100	IS 3025 (Part-45), 1993
8	Total Hardness (as CaCO ₃) mg/l Max	132	200	600	IS 3025 (Part-45), 1993
9	Sodium (as Na) mg/l Max	41	-	-	IS 3025 (Part-45), 1993
10	Potassium (as K) mg/l Max	08	-	-	IS 3025 (Part-45), 1993
11	Nitrate (as NO ₃) mg/l Max	19.7	45	No relaxation	IS 3025 (Part-34/Sec 4), 2002
12	Fluoride (as F ⁻) mg/l Max	0.4	1.0	1.5	IS 3025 (Part-60), 2002
13	Cadmium: Hazen unit, max	<1	5	25	IS 3025 (Part-4), 1980
14	Odour	Agreeable	Agreeable	---	IS 3025 (Part-5), 2002
15	Turbidity, NTU, max	<1	5	10	IS 3025 (Part-10), 2002
16	Taste	Agreeable	Agreeable	---	IS 3025 (Part-4), 2002
17	Iron (as Fe) mg/l Max	0.35	1.0	No relaxation	IS 3025 (Part-53), 2002
18	Boron (as B) mg/l Max	ND	0.5	1.0	IS 3025 (Part-57), 2002
19	Manganese (as Mn) mg/l Max	ND	0.1	0.3	IS 3025 (Part-39), 2000
20	Zinc (as Zn) mg/l Max	2.1	5	15	IS 3025 (Part-49), 1994
21	Copper (as Cu) mg/l Max	ND	0.05	1.5	IS 3025 (Part-42), 1993
22	Cadmium (as Cd) mg/l Max	ND	0.00	No relaxation	IS 3025 (Part-81), 1992
23	Lead (as Pb) mg/l Max	ND	0.01	No relaxation	IS 3025 (Part-47), 1994
24	Arsenic (as As) mg/l	ND	0.01	No relaxation	IS 3025 (Part-37), 1998
25	Chromium (as Cr) mg/l Max	ND	0.05	No relaxation	IS 3025 (Part-52), 1993
26	Sulphide (as H ₂ S), mg/l, Max	ND	0.05	No relaxation	APHA 22 nd Edition 2017-4500-D

Bacteriological examination:-

S. No.	PARAMETERS	TEST RESULTS	LIMIT	TEST METHOD
1	E.coli/100ml	ABSENT	ABSENT	IS 5443 (Part-1), 2007
2	Coliforms/100ml	ABSENT	ABSENT	IS 1622, 2005

Note: ND Denotes Not Detectable

- The test report refers only to tested sample and applicable parameters.
- This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
- The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.



End of Report



RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali
(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

GSTIN: 03AANCR1768G129, Email: rberwirosolution@gmail.com

+91 6239447329, 8437473298

Page 1 of 1

To,
M/s Madhav KRG Limited,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RBEL/2509081AS	Report Date	11.09.2025
Your Ref. No.	Nil	Type of sample	Borewell Water
Sample Code Given by Customer	Borewell-1	Quantity	05 LITER
Sampling Location	Nil	Date of sampling	09.09.2025
Sample Collected By	Lab Person	Date of sample receipt	10.09.2025
Sampling procedure	As per SOP	Sample I.D.	RBEL/2509081AS
		Date of test	10.09.2025-15.09.2025

S. No.	Parameters	Results	Limits of IS: 10500 - 2012 (Amendment no. 1, June 2015)		Test method
			Requirement (Acceptable Limit)	Permissible limit at absence of alternate source	
1	pH	7.50	6.5 - 8.5	No relaxation	IS 3025 (Part-11): 2022
2	Total Dissolved Solids mg/l Max	450	500	2000	IS 3025 (Part-16): 2023
3	Alkalinity (as CaCO ₃) mg/l Max	79.3	200	600	IS 3025 (Part-23): 2023
4	Chloride (as Cl ₂) mg/l Max	87.5	250	1000	IS 3025 (Part-32): 2007
5	Sulphate (as SO ₄) mg/l Max	40.7	200	400	IS 3025 (Part-24/Sec1): 2022
6	Calcium (as Ca) mg/l Max	48	75	200	IS 3025 (Part-45): 1993
7	Magnesium (as Mg) mg/l Max	21	30	100	IS 3025 (Part-45): 1993
8	Total Hardness (as CaCO ₃) mg/l Max	180	200	600	IS 3025 (Part-45): 1993
9	Sodium (as Na) mg/l Max	52	-	-	IS 3025 (Part-45): 1993
10	Potassium (as K) mg/l Max	06	-	-	IS 3025 (Part-45): 1993
11	Nitrate (as NO ₃) mg/l Max	27.6	45	No relaxation	IS 3025 (Part-34/Sec4): 2022
12	Fluoride (as F) mg/l Max	0.7	1.0	1.5	IS 3025 (Part-60): 2023
13	Colour, Hazen unit, max	<1	5	25	IS 3025 (Part-4): 1983
14	Odour	Agreeable	Agreeable	---	IS 3025 (Part-5): 2002
15	Turbidity, NTU max	<1	5	10	IS 3025 (Part-10): 2002
16	Taste	Agreeable	Agreeable	---	IS 3025 (Part-8): 2002
17	Iron (as Fe) mg/l Max	0.64	1.0	No relaxation	IS 3025 (Part-53): 2024
18	Boron (as B) mg/l Max	ND	0.5	1.0	IS 3025 (Part-57): 2005
19	Manganese (as Mn) mg/l Max	ND	0.1	0.3	IS 3025 (Part-59): 2006
20	Zinc (as Zn) mg/l Max	3.4	5	15	IS 3025 (Part-49): 1994
21	Copper (as Cu) mg/l Max	ND	0.05	1.5	IS 3025 (Part-42): 1992
22	Cadmium (as Cd) mg/l Max	ND	0.003	No relaxation	IS 3025 (Part-41): 1992
23	Lead (as Pb) mg/l Max	ND	0.01	No relaxation	IS 3025 (Part-47): 1994
24	Arsenic (as As) mg/l	ND	0.01	No relaxation	IS 3025 (Part-37): 1988
25	Chromium (as Cr) mg/l Max	ND	0.05	No relaxation	IS 3025 (Part-52): 2003
26	Sulphide (as H ₂ S) mg/l Max	ND	0.05	No relaxation	APHA 23 rd Edition 2017-4300 D

Bacteriological examination:-

S. NO.	PARAMETERS	TEST RESULTS	LIMIT	TEST METHOD
1	E.coli/100ml	ABSENT	ABSENT	IS 3887 (Part-1): 2005
2	Coliform/100ml	ABSENT	ABSENT	IS 1632: 2003

Note: ND Denotes Not Detectable

- The test report refers only to tested sample and applicable parameters.
- This report can neither be used as evidence in the court of law nor can it be used in part in any media without prior permission.
- The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.

End of Report





RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali
(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

GSTIN: 03AANCR1768G129, Email: rbenviroresolution@gmail.com

+91 6239447329, 8437473298

Page 3 of 1

To,
M/s Madhav KRG Limited,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RBEL/2509081AR	Report Date	15/09/2025
Your Ref. No.	Nil	Type of sample	Borewell Water
Sample Code Given by Customer	Borewell-2	Quantity	05 LITRE
Sampling Location	Nil	Date of sampling	09/09/2025
Sample Collected By	Lab Person	Date of sample receipt	10/09/2025
Sampling procedure	As per SOP	Sample I.D.	RBEL/2509081AR
		Date of test	10/09/2025-15/09/2025

S. No.	Parameters	Results	Limits of IS: 10500 - 2012 (Amendment no. 1, June 2015)		Test method
			Requirement (Acceptable Limit)	Permissible limit in absence of alternate sources	
1	pH	7.61	6.5 - 8.5	No relaxation	IS 3025 (Part-11): 2022
2	Total Dissolved Solids mg/l Max	319	500	2000	IS 3025 (Part-16): 2023
3	Alkalinity (as CaCO ₃) mg/l, Max	31	200	800	IS 3025 (Part-23): 2023
4	Chloride (as Cl) mg/l, Max	26	250	1000	IS 3025 (Part-32): 2007
5	Sulphate (as SO ₄) mg/l, Max	12.5	200	400	IS 3025 (Part-24/Sec1): 2022
6	Calcium (as Ca) mg/l Max	35	75	200	IS 3025 (Part-45): 1993
7	Magnesium (as Mg) mg/l, Max	14	30	100	IS 3025 (Part-45): 1993
8	Total Hardness (as CaCO ₃) mg/l, Max	130	200	600	IS 3025 (Part-45): 1993
9	Sodium (as Na) mg/l Max	12	-	-	IS 3025 (Part-45): 1993
10	Potassium (as K) mg/l Max	02	-	-	IS 3025 (Part-45): 1993
11	Nitrate (as NO ₃) mg/l, Max	10.3	45	No relaxation	IS 3025 (Part-34/Sec4): 2022
12	Fluoride (as F) mg/l Max	0.4	1.0	1.5	IS 3025 (Part-60): 2023
13	Colour, Hazen unit, max	<1	5	25	IS 3025 (Part-4): 1983
14	Odour	Agreeable	Agreeable	---	IS 3025 (Part-5): 2002
15	Turbidity, NTU max	<1	5	10	IS 3025 (Part-10): 2002
16	Taste	Agreeable	Agreeable	---	IS 3025 (Part-8): 2002
17	Iron (as Fe) mg/l Max	0.21	1.0	No relaxation	IS 3025 (Part-53): 2024
18	Boron (as B) mg/l Max	ND	0.5	1.0	IS 3025 (Part-57): 2005
19	Manganese (as Mn) mg/l Max	ND	0.1	0.3	IS 3025 (Part-59): 2006
20	Zinc (as Zn) mg/l Max	2.8	5	15	IS 3025 (Part-49): 1994
21	Copper (as Cu) mg/l Max	ND	0.05	1.5	IS 3025 (Part-42): 1992
22	Cadmium (as Cd) mg/l Max	ND	0.003	No relaxation	IS 3025 (Part-41): 1992
23	Lead (as Pb) mg/l Max	ND	0.01	No relaxation	IS 3025 (Part-47): 1994
24	Arsenic (as As) mg/l	ND	0.01	No relaxation	IS 3025 (Part-37): 1988
25	Chromium (as Cr) mg/l Max	ND	0.05	No relaxation	IS 3025 (Part-52): 2003
26	Sulphide (as H ₂ S) mg/l, Max	ND	0.05	No relaxation	APIAA 23 rd Edition 2017-4500 D

Bacteriological examination:-

S. NO.	PARAMETERS	TEST RESULTS	LIMIT	TEST METHOD
1	E.coli/100ml	ABSENT	ABSENT	IS 5687 (Part-1): 2005
2	Coliform /100ml	ABSENT	ABSENT	IS 1622: 2003

Note: ND Denotes Not Detectable

- The test report refers only to tested sample and applicable parameters.
- This report can neither be used as evidence in the court of law nor can it be used in part or whole in any media without prior permission.
- The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise provided.

End of Report



Testing of Ambient Air, Noise, Dg Set, Water and Soil Testing



RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali
 (NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018
 GSTIN: 03AANCR1768G129, Email: rbenwirosolution@gmail.com
 +91 6239447329, 8437473298

Page 1 of 1

To,
 M/s Madhav KRG Limited,
 (Previously Known as Madhav alloys Pvt. Ltd.)
 Village- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RHEL/2509/081A1	Report Date	15/09/2023
Your Ref. No.	N/d	Type of sample	Borewell Water
Sample Code Given by Customer	Borewell-3	Quantity	05 LITERS
Sampling Location	Nil	Date of sampling	09/09/2023
Sample Collected By	Lab Person	Date of sample receipt	10/09/2023
Sampling procedure	As per SOP	Sample I.D.	RHEL/2509/081A1
		Date of test	10/09/2023-13/09/2023

S. No.	Parameters	Results	Limits of IS: 10500 - 2012 (Amendment no. 1, June 2015)		Test method
			Requirement (Acceptable Limit)	Permissible limit in absence of alternate source	
1	pH	7.66	6.5 - 8.5	No relaxation	IS 3025 (Part-11): 2022
2	Total Dissolved Solids mg/l Max	287	500	2000	IS 3025 (Part-16): 2023
3	Alkalinity (as CaCO ₃) mg/l, Max	30	200	600	IS 3025 (Part-23): 2023
4	Chloride (as Cl ₂) mg/l, Max	31.2	250	1000	IS 3025 (Part-32): 2007
5	Sulphate (as SO ₄) mg/l, Max	9.6	200	400	IS 3025 (Part-24/Sec1): 2022
6	Calcium (as Ca) mg/l Max	36	75	200	IS 3025 (Part-45): 1993
7	Magnesium (as Mg) mg/l, Max	19.5	30	100	IS 3025 (Part-45): 1993
8	Total Hardness(as CaCO ₃) mg/l, Max	140	200	600	IS 3025 (Part-45): 1993
9	Sodium (as Na) mg/l Max	16	-	-	IS 3025 (Part-45): 1993
10	Potassium (as K) mg/l Max	03	-	-	IS 3025 (Part-45): 1993
11	Nitrate (as NO ₃) mg/l, Max	7.6	45	No relaxation	IS 3025 (Part-34/Sec4): 2022
12	Fluoride (as F ⁻) mg/l Max	0.5	1.0	1.5	IS 3025 (Part-60): 2023
13	Colour, Hazen unit, max	<1	5	25	IS 3025 (Part-4): 1983
14	Odour	Agreeable	Agreeable	----	IS 3025 (Part-5): 2002
15	Turbidity, NTU max	<1	5	10	IS 3025 (Part-10): 2002
16	Taste	Agreeable	Agreeable	----	IS 3025 (Part-8): 2002
17	Iron (as Fe) mg/l Max	0.25	1.0	No relaxation	IS 3025 (Part-53): 2024
18	Boron (as B) mg/l Max	ND	0.5	1.0	IS 3025 (Part-57): 2005
19	Manganese (as Mn) mg/l Max	ND	0.1	0.3	IS 3025 (Part-59): 2006
20	Zinc (as Zn) mg/l Max	2.7	5	15	IS 3025 (Part-49): 1994
21	Copper (as Cu) mg/l Max	ND	0.05	1.5	IS 3025 (Part-42): 1992
22	Cadmium (as Cd) mg/l Max	ND	0.003	No relaxation	IS 3025 (Part-41): 1992
23	Lead (as Pb) mg/l Max	ND	0.01	No relaxation	IS 3025 (Part-47): 1994
24	Arsenic (as As) mg/l	ND	0.01	No relaxation	IS 3025 (Part-37): 1988
25	Chromium (as Cr) mg/l Max	ND	0.05	No relaxation	IS 3025 (Part-52): 2003
26	Sulphide (as H ₂ S), mg/l, Max	ND	0.05	No relaxation	APHA 13 th Edition 2017-4500 D

Bacteriological examination:-

S. NO	PARAMETERS	TEST RESULTS	LIMIT	TEST METHOD
1	E.coli/100ml	ABSENT	ABSENT	IS 5887 (Part-1): 2005
2	Coliform /100ml	ABSENT	ABSENT	IS 1822: 2002

Note: ND Denotes Not Detectable

- The test report refers only to tested sample and applicable parameters.
- This report can neither be used as evidence in the court of law nor can it be used in part or whole in any media without prior permission.
- The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.

Ed of Report





RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali
(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

GSTIN: DBAANCR1768G129, Email: rbenvirosolution@gmail.com

+91 6239447329, 8437473298

Page 1 of 1

To,
M/s Madhav KRG Limited,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village: Akalgarh, Mansi Gobindgarh (Punjab)

Report No.	RBEL/2306/275AU	Report Date	18.06.2025
Your Ref. No.	Nil	Type of sample	Ground Water
Sample Code Given by Customer	Parameter-1	Quantity	05 LITERS
Sampling Location	Nil	Date of sampling	13.06.2025
Sample Collected by	Lab Person	Date of sample receipt	13.06.2025
Sampling procedure	As per SOP	Sample ID	RBEL/2306/275AU
		Date of test	13.06.2025-18.06.2025

S. No.	Parameters	Results	Limits of IS: 10500 - 2012 (Amendment no. 1, June 2013)		Test method
			Requirement (Acceptable Limit)	Permissible limit in absence of alternate source	
1	pH	7.8	6.5 - 8.5	No relaxation	IS 3025 (Part-11): 2012
2	Total Dissolved Solids mg/l Max	448	500	2000	IS 3025 (Part-16): 2013
3	Alkalinity (as CaCO ₃) mg/l Max	194	200	600	IS 3025 (Part-22): 2013
4	Chloride (as Cl ⁻) mg/l Max	170	250	1000	IS 3025 (Part-23): 2007
5	Sulphate (as SO ₄) mg/l Max	35.2	200	400	IS 3025 (Part-24/Sec 13): 2012
6	Calcium (as Ca) mg/l Max	55	75	200	IS 3025 (Part-45): 1993
7	Magnesium (as Mg) mg/l Max	24.6	30	100	IS 3025 (Part-45): 1993
8	Total Hardness (as CaCO ₃) mg/l Max	187	200	600	IS 3025 (Part-45): 1993
9	Sodium (as Na) mg/l Max	41	-	-	IS 3025 (Part-45): 1993
10	Potassium (as K) mg/l Max	17	-	-	IS 3025 (Part-45): 1993
11	Nitrate (as NO ₃) mg/l Max	40.6	45	No relaxation	IS 3025 (Part-34/Sec 4): 2012
12	Fluoride (as F) mg/l Max	0.72	1.0	1.5	IS 3025 (Part-60): 2013
13	Colour: Hazen unit, max	<1	5	25	IS 3025 (Part-4): 1983
14	Odour	Agreeable	Agreeable	---	IS 3025 (Part-5): 2002
15	Turbidity, NTU max	<1	5	10	IS 3025 (Part-10): 2002
16	Taste	Agreeable	Agreeable	---	IS 3025 (Part-8): 2002
17	Iron (as Fe) mg/l Max	0.81	1.0	No relaxation	IS 3025 (Part-53): 2014
18	Boron (as B) mg/l Max	ND	0.5	1.0	IS 3025 (Part-57): 2005
19	Manganese (as Mn) mg/l Max	ND	0.1	0.3	IS 3025 (Part-59): 2006
20	Zinc (as Zn) mg/l Max	2.6	5	15	IS 3025 (Part-49): 1994
21	Copper (as Cu) mg/l Max	ND	0.05	1.5	IS 3025 (Part-42): 1993
22	Cadmium (as Cd) mg/l Max	ND	0.005	No relaxation	IS 3025 (Part-41): 1993
23	Lead (as Pb) mg/l Max	ND	0.01	No relaxation	IS 3025 (Part-47): 1994
24	Arsenic (as As) mg/l	ND	0.01	No relaxation	IS 3025 (Part-37): 1988
25	Chromium (as Cr) mg/l Max	ND	0.05	No relaxation	IS 3025 (Part-52): 2003
26	Sulphide (as H ₂ S), mg/l, Max	ND	0.05	No relaxation	APHA 23 rd Edition 2017-4500 D

Bacteriological examination:-

S. NO.	PARAMETERS	TEST RESULTS	LIMIT	TEST METHOD
1	E.coli/100ml	ABSENT	ABSENT	IS 5887 (Part-1): 2005
2	Coliform /100ml	ABSENT	ABSENT	IS 1622: 2003

Note: ND Denotes Not Detectable

- The test report refers only to tested sample and applicable parameters.
- This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
- The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.

End of Report





RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivallik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali
 (NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018
 GSTIN: D3AANCH1768G129, Email: rbenvirosolution@gmail.com Page 1 of 1
 +91 6239447329, 8437473298

M/s Madhav KRG Limited.
 (Previously Known as Madhav alloys Pvt. Ltd.)
 Village- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RBEL/2506/075AV	Expire Date	18.06.2025
Year Ref. No.	Nil	Type of sample	Ground Water
Sample Code Given by Customer	Pisomment-2	Quantity	05 LITERS
Sampling Location	Nil	Date of sampling	17.06.2025
Sample Collected By	Lab Person	Date of sample receipt	17.06.2025
Sampling procedure	As per SOP	Sample ID	RBEL/2506/075AV
		Time of test	13.06.2025-18.06.2025

S. No.	Parameters	Results	Limits of IS: 10500 - 2012 (Amendment no. 1, June 2013)		Test method
			Requirement (Acceptable Limit)	Permissible limit in absence of alternate source	
1	pH	8.01	6.5 - 8.5	No relaxation	IS 3025 (Part-11): 2022
2	Total Dissolved Solids mg/l Max	440	500	2000	IS 3025 (Part-16): 2023
3	Alkalinity (as CaCO ₃) mg/l Max	186	200	600	IS 3025 (Part-23): 2023
4	Chloride (as Cl ₂) mg/l Max	154	250	1000	IS 3025 (Part-32): 2007
5	Sulphate (as SO ₄) mg/l Max	65.6	200	400	IS 3025 (Part-24/Sec 1): 2024
6	Calcium (as Ca) mg/l Max	59	75	200	IS 3025 (Part-45): 1993
7	Magnesium (as Mg) mg/l Max	32.7	30	100	IS 3025 (Part-45): 1993
8	Total Hardness (as CaCO ₃) mg/l Max	192	200	600	IS 3025 (Part-45): 1993
9	Sodium (as Na) mg/l Max	47	-	-	IS 3025 (Part-45): 1993
10	Potassium (as K) mg/l Max	15	-	-	IS 3025 (Part-45): 1993
11	Nitrate (as NO ₃) mg/l Max	34.7	45	No relaxation	IS 3025 (Part-34/Sec 8): 2022
12	Fluoride (as F) mg/l Max	0.78	1.0	1.5	IS 3025 (Part-60): 2023
13	Colour, Hazen unit, max	<1	5	25	IS 3025 (Part-4): 1983
14	Odour	Agreeable	Agreeable	---	IS 3025 (Part-5): 2002
15	Turbidity, NTU max	<1	5	10	IS 3025 (Part-10): 2002
16	Taste	Agreeable	Agreeable	---	IS 3025 (Part-8): 2002
17	Iron (as Fe) mg/l Max	0.88	1.0	No relaxation	IS 3025 (Part-53): 2024
18	Boron (as B) mg/l Max	ND	0.5	1.0	IS 3025 (Part-57): 2005
19	Manganese (as Mn) mg/l Max	ND	0.1	0.3	IS 3025 (Part-59): 2006
20	Zinc (as Zn) mg/l Max	3.1	5	15	IS 3025 (Part-49): 1994
21	Copper (as Cu) mg/l Max	ND	0.05	1.5	IS 3025 (Part-62): 1992
22	Cadmium (as Cd) mg/l Max	ND	0.005	No relaxation	IS 3025 (Part-41): 1992
23	Lead (as Pb) mg/l Max	ND	0.01	No relaxation	IS 3025 (Part-47): 1994
24	Arsenic (as As) mg/l	ND	0.01	No relaxation	IS 3025 (Part-37): 1988
25	Chromium (as Cr) mg/l Max	ND	0.05	No relaxation	IS 3025 (Part-32): 2003
26	Sulphide (as H ₂ S), mg/l Max	ND	0.05	No relaxation	APHA 23 rd Edition 2017-4500 D

Bacteriological examination:-				
S. NO.	PARAMETERS	TEST RESULTS	LIMIT	TEST METHOD
1	E.coli/100ml	ABSENT	ABSENT	IS 5487 (Part-1): 2005
2	Coliform /100ml	ABSENT	ABSENT	IS 1622: 2003

- Note: ND Denotes Not Detectable
- The test report refers only to tested sample and applicable parameters.
 - This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
 - The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.

End of Report





RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali
(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

GSTIN: 03AANCR1768G129, Email: rbenvirosolution@gmail.com
+91 6239447329, 8437473298

Page 1 of 1

To,
M/s Madhav KRG Limited,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mansi Gobindgarh (Punjab)

Report No.	RDEL/2509/081AU	Report Date	11.09.2023
Your Ref. No.	Nil	Type of sample	Ground Water
Sample Code Given by Customer	Piezometer-1	Quantity	05 LITER
Sampling Location	Nil	Date of sampling	09.09.2023
Sample Collected By	Lab Person	Date of sample receipt	10.09.2023
Sampling procedure	As per SOP	Sample ID	RDEL/2509/081AU
		Date of test	10.09.2023-11.09.2023

S. No.	Parameters	Results	Limits of IS: 10500 - 2012 (Amendment no. 1, June 2015)		Test method
			Requirement (Acceptable Limit)	Permissible limit in absence of alternate source	
1	pH	7.35	6.5 - 8.5	No relaxation	IS 3025 (Part-11): 2022
2	Total Dissolved Solids mg/l Max	395	500	2000	IS 3025 (Part-16): 2023
3	Alkalinity (as CaCO ₃) mg/l Max	42	200	500	IS 3025 (Part-23): 2023
4	Chloride (as Cl ⁻) mg/l Max	70.4	250	1000	IS 3025 (Part-32): 2007
5	Sulphate (as SO ₄) mg/l Max	15.3	200	400	IS 3025 (Part-24/Sec1): 2022
6	Calcium (as Ca) mg/l Max	42	75	200	IS 3025 (Part-45): 1993
7	Magnesium (as Mg) mg/l Max	13.6	30	100	IS 3025 (Part-45): 1993
8	Total Hardness (as CaCO ₃) mg/l Max	165	200	600	IS 3025 (Part-45): 1993
9	Sodium (as Na) mg/l Max	22	-	-	IS 3025 (Part-45): 1993
10	Potassium (as K) mg/l Max	05	-	-	IS 3025 (Part-45): 1993
11	Nitrate (as NO ₃) mg/l Max	14.3	45	No relaxation	IS 3025 (Part-34/Sec4): 2022
12	Fluoride (as F) mg/l Max	0.92	1.0	1.5	IS 3025 (Part-60): 2023
13	Colour, Hazen unit, max	<1	5	25	IS 3025 (Part-4): 1983
14	Odour	Agreeable	Agreeable	---	IS 3025 (Part-5): 2002
15	Turbidity, NTU max	<1	5	10	IS 3025 (Part-10): 2002
16	Taste	Agreeable	Agreeable	---	IS 3025 (Part-8): 2002
17	Iron (as Fe) mg/l Max	0.83	1.0	No relaxation	IS 3025 (Part-53): 2024
18	Boron (as B) mg/l Max	ND	0.5	1.0	IS 3025 (Part-57): 2005
19	Manganese (as Mn) mg/l Max	ND	0.1	0.3	IS 3025 (Part-59): 2006
20	Zinc (as Zn) mg/l Max	3.1	5	15	IS 3025 (Part-10): 1994
21	Copper (as Cu) mg/l Max	ND	0.05	1.5	IS 3025 (Part-42): 1992
22	Cadmium (as Cd) mg/l Max	ND	0.003	No relaxation	IS 3025 (Part-41): 1992
23	Lead (as Pb) mg/l Max	ND	0.01	No relaxation	IS 3025 (Part-67): 1994
24	Arsenic (as As) mg/l	ND	0.01	No relaxation	IS 3025 (Part-37): 1988
25	Chromium (as Cr) mg/l Max	ND	0.05	No relaxation	IS 3025 (Part-52): 2003
26	Sulphide (as H ₂ S) mg/l Max	ND	0.05	No relaxation	APHA 23 rd Edition 2017-4200 D

Bacteriological examination:-

S. NO.	PARAMETERS	TEST RESULTS	LIMIT	TEST METHOD
1	E.coli/100ml	ABSENT	ABSENT	IS 5887 (Part-1): 2015
2	Coliform /100ml	ABSENT	ABSENT	IS 1622: 2003

Note: ND Denotes Not Detectable

- The test report refers only to tested sample and applicable parameters.
- This report can neither be used as evidence in the court of law nor can it be used in part in any media without prior permission.
- The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.

End of Report





RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali
 (NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018
 GSTIN: 03AANCR1768G129, Email: rbenvirosolution@gmail.com
 +91 6239447329, 8437473298

To,
 M/s Madhav KRG Limited.,
 (Previously Known as Madhav alloys Pvt. Ltd.)
 Villages- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RBEL/2509/081AV	Report Date	15.09.2025
Your Ref. No.	Nil	Type of sample	Ground Water
Sample Code Given by Customer	Picometer-2	Quantity	05 LITER
Sampling Location	Nil	Date of sampling	09.09.2025
Sample Collected By	Lab Person	Date of sample receipt	10.09.2025
Sampling procedure	As per SOP	Sample I.D.	RBEL/2509/081AV
		Date of test	10.09.2025-15.09.2025

S. No.	Parameters	Results	Limits of IS: 10500 - 2012 (Amendments no. 1, June 2015)		Test method
			Requirement (Acceptable Limit)	Permissible limit in absence of alternate source	
1	pH	7.35	6.5 - 8.5	No relaxation	IS 3025 (Part-11): 2022
2	Total Dissolved Solids mg/l Max	459	500	2000	IS 3025 (Part-16): 2023
3	Alkalinity (as CaCO ₃) mg/l Max	47.6	200	600	IS 3025 (Part-23): 2023
4	Chloride (as Cl ⁻) mg/l Max	31.2	250	1000	IS 3025 (Part-32): 2007
5	Sulphate (as SO ₄) mg/l Max	78.6	200	400	IS 3025 (Part-24/Sec1): 2022
6	Calcium (as Ca) mg/l Max	47	75	200	IS 3025 (Part-45): 1993
7	Magnesium (as Mg) mg/l Max	23.4	30	100	IS 3025 (Part-45): 1993
8	Total Hardness (as CaCO ₃) mg/l Max	172	200	600	IS 3025 (Part-45): 1993
9	Sodium (as Na) mg/l Max	31	-	-	IS 3025 (Part-45): 1993
10	Potassium (as K) mg/l Max	09	-	-	IS 3025 (Part-45): 1993
11	Nitrate (as NO ₃) mg/l Max	9.8	45	No relaxation	IS 3025 (Part-24/Sec4): 2022
12	Fluoride (as F) mg/l Max	01	1.0	1.5	IS 3025 (Part-60): 2023
13	Colour, Hazen unit, max	<1	5	25	IS 3025 (Part-6): 1983
14	Odour	Agreeable	Agreeable	---	IS 3025 (Part-5): 2002
15	Turbidity, NTU max	<1	5	10	IS 3025 (Part-10): 2002
16	Taste	Agreeable	Agreeable	---	IS 3025 (Part-8): 2002
17	Iron (as Fe) mg/l Max	1.2	1.0	No relaxation	IS 3025 (Part-53): 2024
18	Boron (as B) mg/l Max	ND	0.5	1.0	IS 3025 (Part-57): 2005
19	Manganese (as Mn) mg/l Max	ND	0.1	0.3	IS 3025 (Part-59): 2006
20	Zinc (as Zn) mg/l Max	4.3	5	15	IS 3025 (Part-49): 1994
21	Copper (as Cu) mg/l Max	ND	0.05	1.5	IS 3025 (Part-42): 1992
22	Cadmium (as Cd) mg/l Max	ND	0.003	No relaxation	IS 3025 (Part-41): 1992
23	Lead (as Pb) mg/l Max	ND	0.01	No relaxation	IS 3025 (Part-67): 1994
24	Arsenic (as As) mg/l	ND	0.01	No relaxation	IS 3025 (Part-37): 1988
25	Chromium (as Cr) mg/l Max	ND	0.05	No relaxation	IS 3025 (Part-52): 2003
26	Sulphide (as H ₂ S) mg/l Max	ND	0.05	No relaxation	APHA 23 rd Edition 2017-4500 D

Bacteriological examinations:-

S. NO.	PARAMETERS	TEST RESULTS	LIMIT	TEST METHOD
1	E.coli/100ml	ABSENT	ABSENT	IS 5887 (Part-1): 2005
2	Coliform /100ml	ABSENT	ABSENT	IS 1622: 2005

Note: ND Denotes Not Detectable

- The test report refers only to tested sample and applicable parameters
- This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
- The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.

End of Report





RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivallik City-Nijjar Road, Sec. 127, Kharar, SAS Nagar, Mohali
 (NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018
 GSTIN: 03AANCH1768G1Z3, Email: rbenviro@solution@gmail.com
 +91 9239447329, 9437473298

To,
 M/s Madhav KRG Limited,
 (Previously Known as Madhav alloys Pvt. Ltd.)
 Village- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RBL/2906/23AO	Report Date	18.06.2025
Your Ref. No.	N/A	Type of output	STP Inlet
Sample Code given by customer	N/A	Quantity	2 LITERS
		Date of sampling	12.06.2025
Sampling Location	Waste Treatment	Date of sample receipt	13.06.2025
Sample Collected By	Lab Person	Sample ID	RBL/2906/23AO
Sampling procedure	As per SOP	Date of test	13.06.2025 - 18.06.2025

S. NO.	PARAMETERS	TEST RESULTS	TEST METHODS
1.	pH	7.8	IS 3025 (Part-11): 2002
2.	Total Suspended Solids, mg/L	175	IS 3025 (Part-57): 2002
3.	Total Dissolved Solids, mg/L	625	IS 3025 (Part-16): 2002
4.	Bio-chemical Oxygen Demand at 27°C 3 days, mg/L	80	IS 3025 (Part-44): 1993
5.	Chemical Oxygen Demand, mg/L	223	IS 3025 (Part-58): 2002
6.	Oil and Grease, mg/L	41.3	IS 3025 (Part-18): 2002
7.	Total Hardness (as CaCO ₃) mg/L	225.7	IS 3025 (Part-23): 2009
8.	Alkalinity (as CaCO ₃) mg/L	270.4	IS 3025 (Part-23): 2009
9.	Iron (as Fe) mg/l	0.22	IS 3025 (Part-53): 2004
10.	Conductivity, micro mhos/cm at 25° C	946	IS 3025 (Part-14): 1984
11.	Total Phosphate as PO ₄	8.7	IS 3025 (Part-31): 2000
12.	Chloride (as Cl ₂) mg/L	110	IS 3025 (Part-12): 2007
13.	Turbidity, NTU max	82	IS 3025 (Part-19): 2002

Note: ND Denotes Not Detectable

- The test report refers only to tested sample and applicable parameters.
- This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
- The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.



End of Report



RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali
(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018
GSTIN: 03AANC1768G129, Email: rbenviroresolution@gmail.com
+91 6239447329, 8437473298

Page 1 of 1

To,
M/s Madhav KRG Limited.,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RHEL/2506/075AP	Report Date	18.06.2025
Year Ref. No.	Nil	Type of sample	WTP Outlet
Sample Code given by customer	Nil	Quantity	2 LITER
Sampling Location	WTP Premises	Date of sampling	17.06.2025
Sample Collected By	Lab Person	Date of sample receipt	17.06.2025
Sampling procedure	As per SOP	Sample I.D.	RHEL/2506/075AP
		Date of test	17.06.2025- 18.06.2025

S. NO.	PARAMETERS	TEST RESULTS	Limits	TEST METHODS
1.	pH	7.36	5.5 - 9.0	IS 3025 (Part-11): 2022
2.	Total Suspended Solids, mg/L	10	100	IS 3025 (Part-17): 2022
3.	Total Dissolved Solid, mg/L	597	2100	IS 3025 (Part-18): 2022
4.	Bio-chemical Oxygen Demand at 27°C 5 days, mg/L	10	10	IS 3025 (Part-44): 1993
5.	Chemical Oxygen Demand, mg/L	32	50	IS 3025 (Part-58): 2022
6.	Oil and Grease, mg/L	4.2	10	IS 3025 (Part-78): 2022
7.	Total Hardness, as CaCO ₃ mg/l	190.5	...	IS 3025 (Part-23): 2009
8.	Alkalinity (as CaCO ₃) mg/l	195	...	IS 3025 (Part-23): 2022
9.	Iron (as Fe) mg/l	0.07	03	IS 3025 (Part-53): 2024
10.	Conductivity, micro mhos/cm at 25°C	904	...	IS 3025 (Part-14): 1984
11.	Total Phosphate as PO ₄	0.05	05	IS 3025 (Part-31): 2003
12.	Chloride (as Cl ₁) mg/L	92	...	IS 3025 (Part-32): 2007
13.	Turbidity, NTU max	5	...	IS 3025 (Part-10): 2002

Note: ND Denotes Not Detectable

1. The test report refers only to tested sample and applicable parameters.
2. This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
3. The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.



End of Report



RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijer Road, Sec. 127, Kharar, SAS Nagar, Mohali
 (NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018
 GSTIN: 03AANCR1768G129, Email: rbenvirosolution@gmail.com
 +91 6239447329, 8437473298

Page 1 of 1

To,
 M/s Madhav KRG Limited,
 (Previously Known as Madhav alloys Pvt. Ltd.)
 Village- Akahgarh, Mandi Gobindgarh (Punjab)

Report No.	RBEL/2506/075A1	Report Date	18.06.2025
Your Ref. No.	Nil	Type of sample	STP Re Reject Water
Sample Code given by customer	After RO	Quantity	2 LITER
		Date of sampling	12.06.2025
Sampling Location	Within Premises	Date of sample receipt	12.06.2025
Sample Collected By	Lab Person	Sample I.D.	RBEL/2506/075A02
Sampling procedure	As per SOP	Date of test	12.06.2025- 18.06.2025

S. NO.	PARAMETERS	TEST RESULTS	TEST METHODS
1.	pH	8.3	IS 3025 (Part-11): 2002
2.	Total Suspended Solids, mg/L	ND	IS 3025 (Part-17): 1984
3.	Conductivity, $\mu\text{mhos/cm}$	2113	IS 3025 (Part-14): 1984
4.	Bio-chemical Oxygen Demand at 27°C 3 days, mg/L	BDL	IS 3025 (Part-14): 2003
5.	Chemical Oxygen Demand, mg/L	BDL	IS 3025 (part-58): 2006
6.	Phosphate as PO_4 , mg/L	0.4	IS 3025 (Part-31): 2001
7.	Residual Sodium Carbonate	0.26	Lab SOP
8.	Sodium Absorption ratio	22	By Calculation
9.	Ammonical Nitrogen(as N)	ND	IS 3025 (Part-34): 2009
10.	Total Nitrogen	ND	IS 3025 (Part-34): 2009
11.	Faecal Coliform as MPN	<01	IS 1622: 2003

Note: ND Denotes Not Detectable

1. The test report refers only to tested sample and applicable parameters.
2. This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
3. The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.



End of Report



RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali
(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018
GSTIN: 03AANCR1768G129, Email: rbenvirosolution@gmail.com
+91 6239447329, 8437473298

Page 1 of 1

To,
M/s Madhav KRG Limited,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RBEL/2509/081AO	Report Date	15.09.2023
Your Ref. No.	Nil	Type of sample	STP Inlet
Sample Code given by customer	Nil	Quantity	2 LITER
Sampling Location	Within Premises	Date of sampling	09.09.2023
Sample Collected by	Lab Person	Date of sample receipt	10.09.2023
Sampling procedure	As per SOP	Sample ID	RBEL/2509/081AO
		Date of test	10.09.2023 - 15.09.2023

S. NO.	PARAMETERS	TEST RESULTS	TEST METHODS
1.	pH	7.10	IS 3025 (Part-11): 2002
2.	Total Suspended Solids, mg/L	224	IS 3025 (Part-17): 2002
3.	Total Dissolved Solid, mg/L	620	IS 3025 (Part-16): 2002
4.	Bio-chemical Oxygen Demand at 27°C 3 days, mg/L	86	IS 3025 (Part-44): 1993
5.	Chemical Oxygen Demand, mg/L	307.5	IS 3025 (Part-58): 2003
6.	Oil and Grease, mg/L	51	IS 3025 (Part-38): 2003
7.	Total Hardness (as CaCO ₃) mg/L	240	IS 3025 (Part-21): 2009
8.	Alkalinity (as CaCO ₃) mg/l	323	IS 3025 (Part-23): 2003
9.	Iron (as Fe) mg/l	0.2	IS 3025 (Part-53): 2004
10.	Conductivity, micro mhos/cm at 25° C	932	IS 3025 (Part-14): 1984
11.	Total Phosphate as PO ₄	8.2	IS 3025 (Part-31): 2003
12.	Chloride (as Cl) mg/l	123	IS 3025 (Part-32): 2007
13.	Turbidity, NTU max	74	IS 3025 (Part-10): 2007

Note: ND Denotes Not Detectable

1. The test report refers only to tested sample and applicable parameters.
2. This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
3. The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.



End of Report



RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivajik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali

(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

GSTIN: 03AANCR1768G129, Email: rbenviroresolution@gmail.com

+91-6239447329, 8437473298

Page 1 of 1

To,
M/s Madhav KRG Limited,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RBE/L2509081AP	Report Date	15.09.2025
Year Ref. No.	Nil	Type of sample	STP Outlet
Sample Code given by customer	Nil	Quantity	2 LITER
Sampling Location	Within Premises	Date of sampling	09.09.2025
Sample Collected By	Lab Person	Date of sample receipt	10.09.2025
Sampling procedure	As per SOP	Sample I.D.	RBE/L2509081AP
		Date of test	10.09.2025 - 15.09.2025

S. NO.	PARAMETERS	TEST RESULTS	Limits	TEST METHODS
1.	pH	7.31	5.5 - 9.0	IS 3025 (Part-11): 2022
2.	Total Suspended Solids, mg/l	15	100	IS 3025 (Part-17): 2022
3.	Total Dissolved Solid, mg/l	550	2100	IS 3025 (Part-16): 2022
4.	Bio-chemical Oxygen Demand at 27°C, 3 days, mg/l	07	10	IS 3025 (Part-84): 1995
5.	Chemical Oxygen Demand, mg/l	39	50	IS 3025 (Part-58): 2023
6.	Oil and Grease, mg/l	06	10	IS 3025 (Part-18): 2023
7.	Total Hardness (as CaCO ₃) mg/l	216	...	IS 3025 (Part-21): 2009
8.	Alkalinity (as CaCO ₃) mg/l	248	...	IS 3025 (Part-23): 2023
9.	Iron (as Fe) mg/l	810	03	IS 3025 (Part-53): 2024
10.	Conductivity, micro mhos/cm at 25°C	827	...	IS 3025 (Part-14): 1984
11.	Total Phosphate as PO ₄	0.3	05	IS 3025 (Part-31): 2003
12.	Chloride (as Cl ₂) mg/l	135	...	IS 3025 (Part-32): 2007
13.	Turbidity, NTU max	03	...	IS 3025 (Part-10): 2002

Note: ND Denotes Not Detectable

1. The test report refers only to tested sample and applicable parameters.
2. This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
3. The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.



End of Report



RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali
(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

GSTIN: 03AANCR1768G129, Email: rbenvirosolution@gmail.com

+91 6239447329, 8437473298

Page 1 of 1

To,
M/s Madhav KRC Limited,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RBEL/2509/081AQ	Report Date	15.09.2025
Your Ref. No.	Nil	Type of sample	STP Re Reject Water
Sample Code given by customer	Ahar RO	Quantity	2 LITER
Sampling Location	Within Premises	Date of sampling	09.09.2025
Sample Collected By	Lab Person	Date of sample receipt	10.09.2025
Sampling procedure	As per SOP	Sample I.D.	RBEL/2509/081AQ
		Date of test	10.09.2025- 15.09.2025

S. NO.	PARAMETERS	TEST RESULTS	TEST METHODS
1.	pH	7.85	IS 3025 (Part-11) : 2002
2.	Total Suspended Solids, mg/L	ND	IS 3025 (Part-17) : 1984
3.	Conductivity, mhos/cm	1500	IS 3025 (Part-14) : 1984
4.	Bio-chemical Oxygen Demand at 27°C 3 days, mg/L	BDL	IS 3025 (Part-44) : 2003
5.	Chemical Oxygen Demand, mg/L	BDL	IS 3025 (part-58) : 2006
6.	Phosphate as PO ₄ , mg/L	0.5	IS 3025 (Part-31) : 2003
7.	Residual Sodium Carbonate	0.25	Lab SOP
8.	Sodium Absorption ratio	21	By Calculation
9.	Ammonical Nitrogen(as N)	ND	IS 3025 (Part-34) : 2009
10.	Total Nitrogen	ND	IS 3025 (Part-34) : 2003
11.	Faecal Coliform as MPN	<01	IS 1622 : 2003

Note: ND Denotes Not Detectable

1. The test report refers only to tested sample and applicable parameters.
2. This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
3. The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.



End of Report



RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 177, Kharar, SAS Nagar, Mohali
(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018
GSTIN: 03AANCRI768G129, Email: rbenvirosolution@gmail.com
+91 9239647329, 8437473298

Page 1 of 1

To
M/s Madhav KRG Limited,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RBE/L/1506/075AL	Report Date	18.06.2023
Your Ref. No.	Nil	Type of sample	EFF efflu
Sample Code given by customer	Nil	Quantity	2 LITERS
Sampling Location	Within Premises	Date of sampling	12.06.2023
Sample Collected By	Lab Person	Date of sample receipt	13.06.2023
Sampling procedure	As per SOP	Sample I.D.	RBE/L/1506/075AL
		Date of test	13.06.2023- 18.06.2023

S. No.	PARAMETERS	TEST RESULTS	TEST METHODS
1.	pH	7.2	IS 3025 (Part-11): 2002
2.	Total Suspended Solids, mg/L	98.2	IS 3025 (Part-17): 2002
3.	Total Dissolved Solids, mg/L	992	IS 3025 (Part-16): 2002
4.	Bio-chemical Oxygen Demand at 27°C 3 days, mg/L	67	IS 3025 (Part-44): 1993
5.	Chemical Oxygen Demand, mg/L	246	IS 3025 (Part-58): 2002
6.	Oil and Grease, mg/L	26.7	IS 3025 (Part-58): 2002
7.	Total Hardness (as CaCO ₃) mg/L	312	IS 3025 (Part-21): 2009
8.	Alkalinity (as CaCO ₃) mg/L	134	IS 3025 (Part-23): 2002
9.	Iron (as Fe) mg/L	47.6	IS 3025 (Part-53): 2024
10.	Conductivity, micro mhos/cm at 25°C	1492	IS 3025 (Part-14): 1984
11.	Total Phosphate as PO ₄	ND	IS 3025 (Part-31): 2003
12.	Chloride (as Cl ⁻) mg/L	177	IS 3025 (Part-32): 2007
13.	Turbidity, NTU max	40	IS 3025 (Part-10): 2002

Note: ND Denotes Not Detectable

1. The test report refers only to tested sample and applicable parameters.
2. This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
3. The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.



End of Report



RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 5B, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali
(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018
GSTIN: 03AANCR1768G129, Email: rbenvirosolution@gmail.com
+91 9239447329, 8437473298

Page 1 of 1

To,
M/s Madhav KRG Limited,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mansi Gobindgarh (Punjab)

Report No.	RML/2506075AM	Report Date	18.06.2025
Your Ref. No.	Nil	Type of sample	E-TP Outlet
Sample Code given by customer	Nil	Quantity	2 LITER
		Date of sampling	17.06.2025
Sampling Location	Within Premises	Date of sample receipt	18.06.2025
Sample Collected By	Lab Person	Sample ID	RHE/2506075AM
Sampling procedure	As per SOP	Date of test	14.06.2025- 18.06.2025

S. NO.	PARAMETERS	TEST RESULTS	Limits	TEST METHODS
1.	pH	8.1	8.5 - 9.0	IS 3025 (Part-1): 2002
2.	Total Suspended Solids (mg/l)	07	100	IS 3025 (Part-17): 2002
3.	Total Dissolved Solid (mg/l)	1950	2100	IS 3025 (Part-16): 2002
4.	Bio-chemical Oxygen Demand in 27°C 5 days (mg/l)	10	30	IS 3025 (Part-44): 1993
5.	Chemical Oxygen Demand (mg/l)	35	250	IS 3025 (Part-18): 2002
6.	Oil and grease (mg/l)	2.7	10	IS 3025 (Part-34): 2002
7.	Total Hardness as CaCO ₃ (mg/l)	490	---	IS 3025 (Part-23): 2000
8.	Alkalinity (as CaCO ₃) (mg/l)	575	---	IS 3025 (Part-23): 2000
9.	Iron (as Fe) (mg/l)	0.3	0.5	IS 3025 (Part-53): 2002
10.	Conductivity (micro mhos/cm at 25°C)	2954	---	IS 3025 (Part-14): 1994
11.	Total Phosphate as PO ₄	ND	05	IS 3025 (Part-31): 2002
12.	Chloride (as Cl) (mg/l)	450	---	IS 3025 (Part-32): 2002
12.	Turbidity, NTU max	04	---	IS 3025 (Part-19): 2002

Note: ND Denotes Not Detectable

1. The test report refers only to tested sample and applicable parameters.
2. This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
3. The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.



End of Report

Testing of Ambient Air, Noise, Dg Set, Water and Soil Testing



RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivdix City-Niger Road, Sec. 127, Kharar, SAS Nagar, Mohali
(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018
GSTIN: 03AANCR1700G1Z9, Email: rbenvirosolution@gmail.com
+91 9229447329, 8437473298

PAGE 1 OF 1

To,
M/s Madhav KRG Limited,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mansi Gohindgarh (Punjab)

Report No.	RBEI/250625/5A5	Report Date	18.06.2025
Your Ref. No.	N/A	Type of sample	EFFluent Water
Sample Code given by customer	Aby-BO	Quantity	2 LITER
		Date of sampling	12.06.2025
Sampling Location	Within Premises	Date of sample receipt	13.06.2025
Sample collected by	Lab Person	Sample ID	RBEI/250625/5A5
Sampling procedure	As per SOP	Date of test	13.06.2025-18.06.2025

S. NO.	PARAMETERS	TEST RESULTS	TEST METHODS
1.	pH	8.3	IS 3025 (Part-1): 2002
2.	Total Suspended Solids, mg/l	ND	IS 3025 (Part-17): 2002
3.	Total Dissolved Solid, mg/l	1989	IS 3025 (Part-18): 2002
4.	Bio-chemical Oxygen Demand at 27°C, 5 days, mg/l	0106	IS 3025 (Part-44): 1995
5.	Chemical Oxygen Demand, mg/l	1608	IS 3025 (Part-54): 2002
6.	Oil and Grease, mg/l	ND	IS 3025 (Part-38): 2002
7.	Total Hardness (as CaCO ₃) mg/l	378	IS 3025 (Part-23): 2009
8.	Alkalinity (as CaCO ₃) mg/l	394	IS 3025 (Part-23): 2002
9.	Iron (as Fe) mg/l	0.15	IS 3025 (Part-57): 2004
10.	Conductivity, micro mhos/cm at 25°C	2992	IS 3025 (Part-14): 1986
11.	Total Phosphate as PO ₄	ND	IS 3025 (Part-31): 2002
12.	Chloride (as Cl), mg/l	210	IS 3025 (Part-32): 2002
13.	Turbidity, NTU, max	<01	IS 3025 (Part-19): 2002

Note: ND Denotes Not Detectable

1. The test report refers only to tested sample and applicable parameters.
2. This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
3. The sample will be destroyed after fifteen days from the date of issue of test report, unless otherwise specified.



End of Report

Testing of Ambient Air, Noise, Dg Set, Water and Soil Testing



RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali

(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

GSTIN: 03AANCR1768G129, Email: rbenvirosolution@gmail.com

+91 6239447329, 8437473298

Page 1 of 1

To,
M/s Madhav KRG Limited,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RHEL/2509/081A1	Report Date	15.09.2025
Your Ref. No.	Nil	Type of sample	ETP Inlet
Sample Code given by customer	Nil	Quantity	2 LITER
Sampling Location	Within Premises	Date of sampling	09.09.2025
Sample Collected By	Lab Person	Date of sample receipt	10.09.2025
Sampling procedure	As per SOP	Sample I.D.	RHEL/2509/081A1
		Time of test	10.09.2025 - 15.09.2025

S. NO.	PARAMETERS	TEST RESULTS	TEST METHODS
1.	pH	3.14	IS 3025 (Part-11): 2002
2.	Total Suspended Solids, mg/L	117.6	IS 3025 (Part-17): 2002
3.	Total Dissolved Solid, mg/L	1230	IS 3025 (Part-16): 2002
4.	Bio-chemical Oxygen Demand at 27°C 3 days, mg/L	40	IS 3025 (Part-44): 1997
5.	Chemical Oxygen Demand, mg/L	197.6	IS 3025 (Part-58): 2002
6.	Oil and Grease, mg/L	25	IS 3025 (Part-38): 2002
7.	Total Hardness (as CaCO ₃) mg/L	620	IS 3025 (Part-21): 2009
8.	Alkalinity (as CaCO ₃) mg/L	126	IS 3025 (Part-23): 2002
9.	Iron (as Fe) mg/L	45.1	IS 3025 (Part-53): 2002
10.	Conductivity, micro mhos/cm at 25°C	1880	IS 3025 (Part-14): 1984
11.	Total Phosphate as PO ₄	10.4	IS 3025 (Part-31): 2002
12.	Chloride (as Cl), mg/L	262	IS 3025 (Part-32): 2007
13.	Turbidity, NTU max	81	IS 3025 (Part-10): 2002

Note: ND Denotes Not Detectable

1. The test report refers only to tested sample and applicable parameters.
2. This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
3. The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.



End of Report



RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 127, Khara, SAS Nagar, Mohali
(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

GSTIN: 03AANCR176BG129, Email: rbenvirosolution@gmail.com

+91 6239447329, 8437473298

Page 1 of 1

To,
M/s Madhav KRG Limited,
(Previously known as Madhav alloys PVT. Ltd.)
Village- Akalgarh, Mansi Gobindgarh (Punjab)

Report No.	RBEL/2509081AM	Report Date	15.09.2025
Your Ref. No.	Nil	Type of sample	ETP Outlet
Sample Code given by customer	Nil	Quantity	2 LITER
		Date of sampling	09.09.2025
Sampling Location	Within Premises	Date of sample receipt	10.09.2025
Sample Collected By	Lab Person	Sample ID	RBEL/2509081AM
Sampling procedure	As per SOP	Date of test	10.09.2025- 15.09.2025

S. NO.	PARAMETERS	TEST RESULTS	Limits	TEST METHODS
1	pH	7.73	5.5 - 9.0	IS 3025 (Part-11): 2022
2	Total Suspended Solids, mg/L	21	100	IS 3025 (Part-17): 2022
3	Total Dissolved Solid, mg/L	920	2100	IS 3025 (Part-16): 2023
4	Bio-chemical Oxygen Demand at 27°C 3 days, mg/L	12	30	IS 3025 (Part-44): 1993
5	Chemical Oxygen Demand, mg/L	39.8	250	IS 3025 (Part-18): 2023
6	Oil and Grease, mg/l	2.2	10	IS 3025 (Part-18): 2023
7	Total Hardness (as CaCO ₃) mg/l	356	---	IS 3025 (Part-21): 2009
8	Alkalinity (as CaCO ₃) mg/l	560	---	IS 3025 (Part-23): 2023
9	Iron (as Fe) mg/l	0.3	03	IS 3025 (Part-53): 2024
10	Conductivity, micro mhos/cm at 25°C	1395	---	IS 3025 (Part-14): 1984
11	Total Phosphate as PO ₄	ND	05	IS 3025 (Part-21): 2009
12	Chloride (as Cl), mg/l	182	---	IS 3025 (Part-32): 2007
13	Turbidity, NTU max	98	---	IS 3025 (Part-10): 2002

Note: ND Denotes Not Detectable

1. The test report refers only to tested sample and applicable parameters.
2. This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
3. The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.



End of Report



RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali
(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018
GSTIN: 03AANCR1768G129, Email: rbenviroresolution@gmail.com
+91 6239447329, 8437473298

To,
M/s Madhav KRG Limited,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RBEL/2509081AN	Report Date	15/09/2025
Your Ref No.	Nil	Type of sample	ETP RO ROset Water
Sample Code given by customer	After RG	Quantity	2 LITER
Sampling Location	Within Premises	Date of sampling	09/09/2025
Sample Collected By	Lab Person	Date of sample receipt	10/09/2025
Sampling procedure	As per SOP	Sample I.D.	RBEL/2509081AN
		Date of test	10/09/2025 - 15/09/2025

S. NO.	PARAMETERS	TEST RESULTS	TEST METHODS
1.	pH	8.25	IS 3025 Part-1 (-) 2012
2.	Total Suspended Solids, mg/l.	ND	IS 3025 (Part-17) 2023
3.	Total Dissolved Solid, mg/L.	1870	IS 3025 (Part-16) 2023
4.	Bio-chemical Oxygen Demand at 27°C 3 days, mg/l.	BDL	IS 3025 (Part-44) 1993
5.	Chemical Oxygen Demand, mg/L.	BDL	IS 3025 (Part-58) 2023
6.	Oil and Grease, mg/l.	ND	IS 3025 (Part-38) 2023
7.	Total Hardness as CaCO ₃ mg/l.	531	IS 3025 (Part-21) 2009
8.	Alkalinity (as CaCO ₃) mg/l.	316	IS 3025 (Part-23) 2023
9.	Iron (as Fe) mg/l.	0.1	IS 3025 (Part-53) 2024
10.	Conductivity, micro mhos/cm at 25° C	2820	IS 3025 (Part-14) 1984
11.	Total Phosphate as PO ₄	ND	IS 3025 (Part-31) 2003
12.	Chloride (as Cl ⁻) mg/l.	262	IS 3025 (Part-32) 2007
13.	Turbidity, NTU max.	<01	IS 3025 (Part-10) 2002

Note: ND Denotes Not Detectable

- The test report refers only to tested sample and applicable parameters.
- This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
- The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.



End of Report

STP









ETP







RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivallik City-Nijjar Road, Sec. 127, Kharar, SAS Nagar, Mohali
(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018
GSTIN: 03AANCH1768G1Z3, Email: rbenviro@solution@gmail.com
+91 9239447329, 9437473298

Page 1 of 1

To,
M/s Madhav KRG Limited,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RBL/2006/73AO	Report Date	18.06.2025
Your Ref. No.	N/A	Type of output	STP Inlet
Sample Code given by customer	N/A	Quantity	2 LITERS
		Date of sampling	12.06.2025
Sampling Location	Waste Treatment	Date of sample receipt	13.06.2025
Sample Collected By	Lab Person	Sample ID	RBL/2006/73AO
Sampling procedure	As per SOP	Date of test	13.06.2025 - 18.06.2025

S. NO.	PARAMETERS	TEST RESULTS	TEST METHODS
1.	pH	7.8	IS 3025 (Part-11): 2012
2.	Total Suspended Solids, mg/L	175	IS 3025 (Part-57): 2012
3.	Total Dissolved Solids, mg/L	625	IS 3025 (Part-16): 2012
4.	Bio-chemical Oxygen Demand at 27°C 3 days, mg/L	80	IS 3025 (Part-44): 1993
5.	Chemical Oxygen Demand, mg/L	223	IS 3025 (Part-58): 2012
6.	Oil and Grease, mg/L	41.3	IS 3025 (Part-18): 2012
7.	Total Hardness (as CaCO ₃) mg/L	225.7	IS 3025 (Part-23): 2012
8.	Alkalinity (as CaCO ₃) mg/L	270.4	IS 3025 (Part-23): 2012
9.	Iron (as Fe) mg/l	0.22	IS 3025 (Part-53): 2012
10.	Conductivity, micro mhos/cm at 25°C	946	IS 3025 (Part-14): 1984
11.	Total Phosphate as PO ₄	8.7	IS 3025 (Part-31): 2003
12.	Chloride (as Cl) mg/L	110	IS 3025 (Part-12): 2007
13.	Turbidity, NTU max	82	IS 3025 (Part-19): 2002

Note: ND Denotes Not Detectable

- The test report refers only to tested sample and applicable parameters.
- This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
- The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.



End of Report

Testing of Ambient Air, Noise, Dg Set, Water and Soil Testing



RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali
(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018
GSTIN: 03AANC1768G129, Email: rbenvirosolution@gmail.com
+91 6239447329, 8437473298

Page 1 of 1

To,
M/s Madhav KRG Limited.,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RHEL/2506/075AP	Report Date	18.06.2025
Year Ref. No.	Nil	Type of sample	WTP Outlet
Sample Code given by customer	Nil	Quantity	2 LITER
Sampling Location	WTP Premises	Date of sampling	17.06.2025
Sample Collected By	Lab Person	Date of sample receipt	17.06.2025
Sampling procedure	As per SOP	Sample I.D.	RHEL/2506/075AP
		Date of test	17.06.2025- 18.06.2025

S. NO.	PARAMETERS	TEST RESULTS	Limits	TEST METHODS
1.	pH	7.36	5.5 - 9.0	IS 3025 (Part-11): 2022
2.	Total Suspended Solids, mg/L	10	100	IS 3025 (Part-17): 2022
3.	Total Dissolved Solid, mg/L	597	2100	IS 3025 (Part-18): 2023
4.	Bio-chemical Oxygen Demand at 27°C 5 days, mg/L	10	10	IS 3025 (Part-44): 1993
5.	Chemical Oxygen Demand, mg/L	32	50	IS 3025 (Part-58): 2023
6.	Oil and Grease, mg/L	4.2	10	IS 3025 (Part-78): 2023
7.	Total Hardness, as CaCO ₃ mg/l	190.5	...	IS 3025 (Part-23): 2009
8.	Alkalinity (as CaCO ₃) mg/l	195	...	IS 3025 (Part-23): 2023
9.	Iron (as Fe) mg/l	0.07	03	IS 3025 (Part-53): 2024
10.	Conductivity, micro mhos/cm at 25°C	904	...	IS 3025 (Part-14): 1984
11.	Total Phosphate as PO ₄	0.05	05	IS 3025 (Part-31): 2003
12.	Chloride (as Cl ₂) mg/L	92	...	IS 3025 (Part-32): 2007
13.	Turbidity, NTU max	5	...	IS 3025 (Part-10): 2002

Note: ND Denotes Not Detectable

1. The test report refers only to tested sample and applicable parameters.
2. This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
3. The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.

End of Report





RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijer Road, Sec. 127, Kharar, SAS Nagar, Mohali
 (NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018
 GSTIN: 03AANCR1768G129, Email: rbenvirosolution@gmail.com
 +91 6239447329, 8437473298

Page 1 of 1

To,
 M/s Madhav KRG Limited,
 (Previously Known as Madhav alloys Pvt. Ltd.)
 Village- Akahgarh, Mandi Gobindgarh (Punjab)

Report No.	RBEL/2506/075A1	Report Date	18.06.2025
Your Ref. No.	Nil	Type of sample	STP Re Reject Water
Sample Code given by customer	After RO	Quantity	2 LITER
		Date of sampling	12.06.2025
Sampling Location	Within Premises	Date of sample receipt	12.06.2025
Sample Collected By	Lab Person	Sample I.D.	RBEL/2506/075A02
Sampling procedure	As per SOP	Date of test	12.06.2025- 18.06.2025

S. NO.	PARAMETERS	TEST RESULTS	TEST METHODS
1.	pH	8.3	IS 3025 (Part-11): 2002
2.	Total Suspended Solids, mg/L	ND	IS 3025 (Part-17): 1984
3.	Conductivity, $\mu\text{mhos/cm}$	2113	IS 3025 (Part-14): 1984
4.	Bio-chemical Oxygen Demand at 27°C 3 days, mg/L	BDL	IS 3025 (Part-14): 2003
5.	Chemical Oxygen Demand, mg/L	BDL	IS 3025 (part-58): 2006
6.	Phosphate as PO_4 , mg/L	0.4	IS 3025 (Part-31): 2001
7.	Residual Sodium Carbonate	0.26	Lab SOP
8.	Sodium Absorption ratio	22	By Calculation
9.	Ammonical Nitrogen(as N)	ND	IS 3025 (Part-34): 2009
10.	Total Nitrogen	ND	IS 3025 (Part-34): 2009
11.	Faecal Coliform as MPN	<01	IS 1622: 2003

Note: ND Denotes Not Detectable

1. The test report refers only to tested sample and applicable parameters.
2. This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
3. The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.



End of Report



RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali
(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018
GSTIN: 03AANCR1768G129, Email: rbenvirosolution@gmail.com
+91 6239447329, 8437473298

Page 1 of 1

To,
M/s Madhav KRG Limited.,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RBEL/2509/081AO	Report Date	15.09.2023
Your Ref. No.	Nil	Type of sample	STP Inlet
Sample Code given by customer	Nil	Quantity	2 LITER
Sampling Location	Within Premises	Date of sampling	09.09.2023
Sample Collected By	Lab Person	Date of sample receipt	10.09.2023
Sampling procedure	As per SOP	Sample ID	RBEL/2509/081AO
		Date of test	10.09.2023 - 15.09.2023

S. NO.	PARAMETERS	TEST RESULTS	TEST METHODS
1.	pH	7.10	IS 3025 (Part-11): 2022
2.	Total Suspended Solids, mg/L	224	IS 3025 (Part-17): 2022
3.	Total Dissolved Solid, mg/L	620	IS 3025 (Part-16): 2023
4.	Bio-chemical Oxygen Demand at 27°C 3 days, mg/L	86	IS 3025 (Part-44): 1993
5.	Chemical Oxygen Demand, mg/L	307.5	IS 3025 (Part-58): 2023
6.	Oil and Grease, mg/L	51	IS 3025 (Part-38): 2023
7.	Total Hardness (as CaCO ₃) mg/L	240	IS 3025 (Part-21): 2009
8.	Alkalinity (as CaCO ₃) mg/l	323	IS 3025 (Part-23): 2023
9.	Iron (as Fe) mg/l	0.2	IS 3025 (Part-53): 2024
10.	Conductivity, micro mhos/cm at 25° C	932	IS 3025 (Part-14): 1984
11.	Total Phosphate as PO ₄	8.2	IS 3025 (Part-31): 2003
12.	Chloride (as Cl) mg/l	123	IS 3025 (Part-32): 2007
13.	Turbidity, NTU max	74	IS 3025 (Part-10): 2007

Note: ND Denotes Not Detectable

- The test report refers only to tested sample and applicable parameters.
- This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
- The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.



End of Report



RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivajik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali

(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

GSTIN: 03AANCR1768G129, Email: rbenviroresolution@gmail.com

+91-6239447329, 8437473298

Page 1 of 1

To,
M/s Madhav KRG Limited,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RBE/L2509081AP	Report Date	15.09.2025
Year Ref. No.	Nil	Type of sample	STP Outlet
Sample Code given by customer	Nil	Quantity	2 LITER
Sampling Location	Within Premises	Date of sampling	09.09.2025
Sample Collected By	Lab Person	Date of sample receipt	10.09.2025
Sampling procedure	As per SOP	Sample I.D.	RBE/L2509081AP
		Date of test	10.09.2025 - 15.09.2025

S. NO.	PARAMETERS	TEST RESULTS	Limits	TEST METHODS
1.	pH	7.31	5.5 - 9.0	IS 3025 (Part-11): 2022
2.	Total Suspended Solids, mg/l	15	100	IS 3025 (Part-17): 2022
3.	Total Dissolved Solid, mg/l	550	2100	IS 3025 (Part-16): 2022
4.	Bio-chemical Oxygen Demand at 27°C, 3 days, mg/l	07	10	IS 3025 (Part-84): 1995
5.	Chemical Oxygen Demand, mg/l	39	50	IS 3025 (Part-58): 2023
6.	Oil and Grease, mg/l	06	10	IS 3025 (Part-18): 2023
7.	Total Hardness (as CaCO ₃) mg/l	216	...	IS 3025 (Part-21): 2009
8.	Alkalinity (as CaCO ₃) mg/l	248	...	IS 3025 (Part-23): 2023
9.	Iron (as Fe) mg/l	810	03	IS 3025 (Part-53): 2024
10.	Conductivity, micro mhos/cm at 25°C	827	...	IS 3025 (Part-14): 1984
11.	Total Phosphate as PO ₄	0.3	05	IS 3025 (Part-31): 2003
12.	Chloride (as Cl ₂) mg/l	135	...	IS 3025 (Part-32): 2007
13.	Turbidity, NTU max	03	...	IS 3025 (Part-10): 2002

Note: ND Denotes Not Detectable

1. The test report refers only to tested sample and applicable parameters.
2. This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
3. The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.



End of Report



RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali
(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

GSTIN: 03AANCR1768G129, Email: rbenvirosolution@gmail.com

+91 6239447329, 8437473298

Page 1 of 1

To,
M/s Madhav KRC Limited,
(Previously Known as Madhav Alloys Pvt. Ltd.)
Village- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RBEL/2509/081AQ	Report Date	15.09.2025
Your Ref. No.	Nil	Type of sample	STP Re Reject Water
Sample Code given by customer	Ahar RO	Quantity	2 LITER
Sampling Location	Within Premises	Date of sampling	09.09.2025
Sample Collected By	Lab Person	Date of sample receipt	10.09.2025
Sampling procedure	As per SOP	Sample ID	RBEL/2509/081AQ
		Date of test	10.09.2025- 15.09.2025

S. NO.	PARAMETERS	TEST RESULTS	TEST METHODS
1.	pH	7.85	IS 3025 (Part-11) : 2002
2.	Total Suspended Solids, mg/L	ND	IS 3025 (Part-17) : 1984
3.	Conductivity, mhos/cm	1500	IS 3025 (Part-14) : 1984
4.	Bio-chemical Oxygen Demand at 27°C 3 days, mg/L	BDL	IS 3025 (Part-44) : 2003
5.	Chemical Oxygen Demand, mg/L	BDL	IS 3025 (part-58) : 2006
6.	Phosphate as PO ₄ , mg/L	0.5	IS 3025 (Part-31) : 2003
7.	Residual Sodium Carbonate	0.25	Lab SOP
8.	Sodium Absorption ratio	21	By Calculation
9.	Ammonical Nitrogen(as N)	ND	IS 3025 (Part-34) : 2009
10.	Total Nitrogen	ND	IS 3025 (Part-34) : 2003
11.	Faecal Coliform as MPN	<01	IS 1622 : 2003

Note: ND Denotes Not Detectable

1. The test report refers only to tested sample and applicable parameters.
2. This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
3. The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.



End of Report



RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 177, Kharar, SAS Nagar, Mohali
 (NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018
 GSTIN: 03AANCR1768G129, Email: rbenvironolution@gmail.com
 +91 9239647329, 8437473298

Page 1 of 1

To
 M/s Madhav KRG Limited,
 (Previously Known as Madhav alloys Pvt. Ltd.)
 Village- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RBE/L/1506/075AL	Report Date	18.06.2023
Your Ref. No.	Nil	Type of sample	EFF efflu
Sample Code given by customer	Nil	Quantity	2 LITERS
Sampling Location	Within Premises	Date of sampling	12.06.2023
Sample Collected By	Lab Person	Date of sample receipt	13.06.2023
Sampling procedure	As per SOP	Sample I.D.	RBE/L/1506/075AL
		Date of test	13.06.2023- 18.06.2023

S. No.	PARAMETERS	TEST RESULTS	TEST METHODS
1.	pH	7.2	IS 3025 (Part-11): 2002
2.	Total Suspended Solids, mg/L	98.2	IS 3025 (Part-47): 2002
3.	Total Dissolved Solids, mg/L	992	IS 3025 (Part-10): 2002
4.	Bio-chemical Oxygen Demand at 27°C 3 days, mg/L	67	IS 3025 (Part-44): 1993
5.	Chemical Oxygen Demand, mg/L	246	IS 3025 (Part-58): 2002
6.	Oil and Grease, mg/L	26.7	IS 3025 (Part-38): 2002
7.	Total Hardness (as CaCO ₃) mg/L	312	IS 3025 (Part-21): 2009
8.	Alkalinity (as CaCO ₃) mg/L	134	IS 3025 (Part-23): 2002
9.	Iron (as Fe) mg/L	47.6	IS 3025 (Part-53): 2024
10.	Conductivity, micro mhos/cm at 25°C	1492	IS 3025 (Part-14): 1984
11.	Total Phosphate as PO ₄	ND	IS 3025 (Part-31): 2003
12.	Chloride (as Cl) mg/L	177	IS 3025 (Part-32): 2007
13.	Turbidity, NTU max	40	IS 3025 (Part-10): 2002

Note: ND Denotes Not Detectable

1. The test report refers only to tested sample and applicable parameters.
2. This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
3. The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.



End of Report



RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 5B, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali
(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018
GSTIN: 03AANCR1768G129, Email: rbenvirosolution@gmail.com
+91 9239447329, 8437473298

Page 1 of 1

To,
M/s Madhav KRG Limited,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mansi Gobindgarh (Punjab)

Report No.	RHE/L/2506/075AM	Report Date	18.06.2025
Your Ref. No.	Nil	Type of sample	E-TP Outlet
Sample Code given by customer	Nil	Quantity	2 LITER
		Date of sampling	17.06.2025
Sampling Location	Within Premises	Date of sample receipt	18.06.2025
Sample Collected By	Lab Person	Sample ID	RHE/L/2506/075AM
Sampling procedure	As per SOP	Date of test	14.06.2025- 18.06.2025

S. NO.	PARAMETERS	TEST RESULTS	Limits	TEST METHODS
1.	pH	8.1	8.5 - 9.0	IS 3025 (Part-1): 2002
2.	Total Suspended Solids (mg/l)	07	100	IS 3025 (Part-17): 2002
3.	Total Dissolved Solid (mg/l)	1950	2100	IS 3025 (Part-16): 2002
4.	Bio-chemical Oxygen Demand in 27°C 5 days (mg/l)	10	30	IS 3025 (Part-44): 1993
5.	Chemical Oxygen Demand (mg/l)	35	250	IS 3025 (Part-18): 2002
6.	Oil and grease (mg/l)	2.7	10	IS 3025 (Part-36): 2002
7.	Total Hardness as CaCO ₃ (mg/l)	490	---	IS 3025 (Part-23): 2000
8.	Alkalinity (as CaCO ₃) (mg/l)	575	---	IS 3025 (Part-23): 2000
9.	Iron (as Fe) (mg/l)	0.3	0.5	IS 3025 (Part-53): 2002
10.	Conductivity (micro mhos/cm at 25°C)	2954	---	IS 3025 (Part-14): 1994
11.	Total Phosphate as PO ₄	ND	05	IS 3025 (Part-31): 2002
12.	Chloride (as Cl) (mg/l)	450	---	IS 3025 (Part-32): 2002
12.	Turbidity, NTU max	04	---	IS 3025 (Part-10): 2002

Note: ND Denotes Not Detectable

1. The test report refers only to tested sample and applicable parameters.
2. This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
3. The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.



End of Report

Testing of Ambient Air, Noise, Dg Set, Water and Soil Testing



RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivdix City-Niger Road, Sec. 127, Kharar, SAS Nagar, Mohali
(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018
GSTIN: 03AANCR1700G1Z9, Email: rbenvirosolution@gmail.com
+91 9229447329, 8437473298

Page 1 of 1

To,
M/s Madhav KRG Limited,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mansi Gohindgarh (Punjab)

Report No.	RBEI/250625/5A5	Report Date	18.06.2025
Your Ref. No.	N/A	Type of sample	EFFluent Water
Sample Code given by customer	Aby-BO	Quantity	2 LITER
		Date of sampling	12.06.2025
Sampling Location	Within Premises	Date of sample receipt	13.06.2025
Sample collected by	Lab Person	Sample ID	RBEI/250625/5A5
Sampling procedure	As per SOP	Date of test	13.06.2025-18.06.2025

S. NO.	PARAMETERS	TEST RESULTS	TEST METHODS
1.	pH	8.3	IS 3025 (Part-1): 2002
2.	Total Suspended Solids, mg/l	ND	IS 3025 (Part-17): 2002
3.	Total Dissolved Solid, mg/l	1989	IS 3025 (Part-18): 2002
4.	Bio-chemical Oxygen Demand at 20°C, 5 days, mg/l	0.06	IS 3025 (Part-44): 1995
5.	Chemical Oxygen Demand, mg/l	1606	IS 3025 (Part-54): 2002
6.	Oil and Grease, mg/l	ND	IS 3025 (Part-38): 2002
7.	Total Hardness (as CaCO ₃) mg/l	378	IS 3025 (Part-23): 2009
8.	Alkalinity (as CaCO ₃) mg/l	394	IS 3025 (Part-23): 2002
9.	Iron (as Fe) mg/l	0.15	IS 3025 (Part-57): 2004
10.	Conductivity, micro mhos/cm at 25°C	2992	IS 3025 (Part-14): 1986
11.	Total Phosphate as PO ₄	ND	IS 3025 (Part-31): 2002
12.	Chloride (as Cl), mg/l	210	IS 3025 (Part-32): 2002
13.	Turbidity, NTU, max	<01	IS 3025 (Part-19): 2002

Note: ND Denotes Not Detectable

1. The test report refers only to tested sample and applicable parameters.
2. This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
3. The sample will be destroyed after fifteen days from the date of issue of test report, unless otherwise specified.



End of Report

Testing of Ambient Air, Noise, Dg Set, Water and Soil Testing



RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali

(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

GSTIN: 03AANCR1768G129, Email: rbenvirosolution@gmail.com

+91 6239447329, 8437473298

Page 1 of 1

To,
M/s Madhav KRG Limited,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RBEL/2509/081A1	Report Date	15.09.2025
Your Ref. No.	Nil	Type of sample	ETP Inlet
Sample Code given by customer	Nil	Quantity	2 LITER
Sampling Location	Within Premises	Date of sampling	09.09.2025
Sample Collected By	Lab Person	Date of sample receipt	10.09.2025
Sampling procedure	As per SOP	Sample I.D.	RBEL/2509/081A1
		Date of test	10.09.2025 - 15.09.2025

S. NO.	PARAMETERS	TEST RESULTS	TEST METHODS
1.	pH	3.14	IS 3025 (Part-11) : 2002
2.	Total Suspended Solids, mg/L	117.6	IS 3025 (Part-17) : 2002
3.	Total Dissolved Solid, mg/L	1230	IS 3025 (Part-16) : 2002
4.	Bio-chemical Oxygen Demand at 27°C 3 days, mg/L	40	IS 3025 (Part-44) : 1997
5.	Chemical Oxygen Demand, mg/L	197.6	IS 3025 (Part-58) : 2002
6.	Oil and Grease, mg/L	25	IS 3025 (Part-38) : 2002
7.	Total Hardness (as CaCO ₃) mg/L	620	IS 3025 (Part-21) : 2009
8.	Alkalinity (as CaCO ₃) mg/L	126	IS 3025 (Part-23) : 2002
9.	Iron (as Fe) mg/L	45.1	IS 3025 (Part-53) : 2004
10.	Conductivity, micro mhos/cm at 25°C	1880	IS 3025 (Part-14) : 1984
11.	Total Phosphate as PO ₄	10.4	IS 3025 (Part-31) : 2003
12.	Chloride (as Cl), mg/L	262	IS 3025 (Part-32) : 2007
13.	Turbidity, NTU max	81	IS 3025 (Part-10) : 2002

Note: ND Denotes Not Detectable

1. The test report refers only to tested sample and applicable parameters.
2. This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
3. The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.



End of Report



RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 127, Khara, SAS Nagar, Mohali
(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

GSTIN: 03AANCR176BG129, Email: rbenvirosolution@gmail.com

+91 6239447329, 8437473298

Page 1 of 1

To,
M/s Madhav KRG Limited,
(Previously known as Madhav alloys PVT. Ltd.)
Village- Akalgarh, Mansi Gobindgarh (Punjab)

Report No.	RBEL/2509081AM	Report Date	15.09.2023
Your Ref. No.	Nil	Type of sample	ETP Outlet
Sample Code given by customer	Nil	Quantity	2 LITER
		Date of sampling	09.09.2023
Sampling Location	Within Premises	Date of sample receipt	10.09.2023
Sample Collected By	Lab Person	Sample ID	RBEL/2509081AM
Sampling procedure	As per SOP	Date of test	10.09.2023- 15.09.2023

S. NO.	PARAMETERS	TEST RESULTS	Limits	TEST METHODS
1	pH	7.73	5.5 - 9.0	IS 3025 (Part-11): 2012
2	Total Suspended Solids, mg/L	21	100	IS 3025 (Part-17): 2012
3	Total Dissolved Solid, mg/L	920	2100	IS 3025 (Part-16): 2012
4	Bio-chemical Oxygen Demand at 27°C 3 days, mg/L	12	30	IS 3025 (Part-44): 1993
5	Chemical Oxygen Demand, mg/L	39.8	250	IS 3025 (Part-18): 2012
6	Oil and Grease, mg/l	2.2	10	IS 3025 (Part-18): 2012
7	Total Hardness (as CaCO ₃) mg/l	356	---	IS 3025 (Part-21): 2009
8	Alkalinity (as CaCO ₃) mg/l	560	---	IS 3025 (Part-23): 2012
9	Iron (as Fe) mg/l	0.3	03	IS 3025 (Part-53): 2014
10	Conductivity, micro mhos/cm at 25°C	1395	---	IS 3025 (Part-14): 1984
11	Total Phosphate as PO ₄	ND	05	IS 3025 (Part-21): 2009
12	Chloride (as Cl), mg/l	182	---	IS 3025 (Part-32): 2007
13	Turbidity, NTU max	98	---	IS 3025 (Part-10): 2002

Note: ND Denotes Not Detectable

1. The test report refers only to tested sample and applicable parameters.
2. This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
3. The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.



End of Report



RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali
(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018
GSTIN: 03AANCR1768G129, Email: rbenviroresolution@gmail.com
+91 6239447329, 8437473298

To,
M/s Madhav KRG Limited,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RBEL/2509081AN	Report Date	15/09/2025
Your Ref No.	Nil	Type of sample	ETP RO ROset Water
Sample Code given by customer	After RG	Quantity	2 LITER
Sampling Location	Within Premises	Date of sampling	09/09/2025
Sample Collected By	Lab Person	Date of sample receipt	10/09/2025
Sampling procedure	As per SOP	Sample I.D.	RBEL/2509081AN
		Date of test	10/09/2025 - 15/09/2025

S. NO.	PARAMETERS	TEST RESULTS	TEST METHODS
1.	pH	8.25	IS 3025 Part-1 (-) 2012
2.	Total Suspended Solids, mg/l.	ND	IS 3025 (Part-17) 2023
3.	Total Dissolved Solid, mg/l.	1870	IS 3025 (Part-16) 2023
4.	Bio-chemical Oxygen Demand at 27°C 3 days, mg/l.	BDL	IS 3025 (Part-44) 1993
5.	Chemical Oxygen Demand, mg/l.	BDL	IS 3025 (Part-58) 2023
6.	Oil and Grease, mg/l.	ND	IS 3025 (Part-38) 2023
7.	Total Hardness as CaCO ₃ mg/l.	531	IS 3025 (Part-21) 2009
8.	Alkalinity (as CaCO ₃) mg/l.	316	IS 3025 (Part-23) 2023
9.	Iron (as Fe) mg/l.	0.1	IS 3025 (Part-53) 2024
10.	Conductivity, micro mhos/cm at 25°C	2820	IS 3025 (Part-14) 1984
11.	Total Phosphate as PO ₄	ND	IS 3025 (Part-31) 2003
12.	Chloride (as Cl ⁻) mg/l.	262	IS 3025 (Part-32) 2007
13.	Turbidity, NTU max.	<01	IS 3025 (Part-10) 2002

Note: ND Denotes Not Detectable

- The test report refers only to tested sample and applicable parameters.
- This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
- The sample will be destroyed after fifteen days from the date of issue of test report unless otherwise specified.



End of Report



Waste Water Management (Sant Seechewal/Wetland Model)

Rain Harvesting Project (Sant Seechewal) has devised and indigenously modeled to treat the water . The main objective are :

- Recycling and reusing the treated waste water for irrigation
- Preventing further contamination of groundwater



Ghundar



Bhagwanpura



Jasso Majra



Noorpura



Chehal







RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali
(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018
GSTIN: 03AANCR1768G129, Email: rbenvirosolution@gmail.com
+91 6239447329, 8437473298

Page 1 of 1

To,
M/s Madhav KRG Limited.,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RBEL/2506/075AE	Report Date	18.06.2025
Your Ref. No.	NIL	Type of sample	Ambient Noise
Sample Code Given by Customer	NIL	Date of Monitoring	12.06.2025
Sampling Location	Within Premises		
Sample Measured By	Lab Person	Sample I.D.	RBEL/2506/075AE
Sampling procedure	As per SOP	Date of test	12.06.2025

Sr. No.	Location	Results dB(A)Leq	Standards dB(A)Leq	Test Method
1	Near Main Gate	69.5	75(DAY) As per Rule 2010	IS 9989 : 2008
2	Near Gate No-2/F.G Gate	63.7	75(DAY) As per Rule 2010	IS 9989 : 2008
3	Near Stack Area	71.2	75(DAY) As per Rule 2010	IS 9989 : 2008
4	Near Pipe and Tube Plant	73.6	75(DAY) As per Rule 2010	IS 9989 : 2008

Note:

1. The test report refers only to tested sample and applicable parameters.
2. This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.



End of Report



RB ENVIRO LABORATORIES (OPC) PRIVATE LIMITED

Plot No. 56, First Floor, Shivalik City-Nijjer Road, Sec. 127, Kharar, SAS Nagar, Mohali
(NABL APPROVED LAB.) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018
GSTIN: 03AANCR1768G1Z9, Email: rbenvirosolution@gmail.com
+91 6239447329, 8437473298

Page 1 of 1

To,
M/S Madhav KRG Limited,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi Gobindgarh (Punjab)

Report No.	RREL/2509/081AE	Report Date	15/09/2025
Your Ref. No.	NIL	Type of sample	Ambient Noise
Sample Code Given by Customer	NIL	Date of Monitoring	09/09/2025
Sampling Location	Within Premises		
Sample Monitored By	Lab Person	Sample I.D.	RREL/2509/081AE
Sampling procedure	As per SOP	Date of test	09/09/2025

Sr. No.	Location	Results dB(A)Leq	Standards dB(A)Leq	Test Method
1	Near Main Gate	69.1	75(DAY) As per Rule 2010	IS 9989 : 2008
2	Near Gate No-2/F.G Gate	63.3	75(DAY) As per Rule 2010	IS 9989 : 2008
3	Near Stack Area	70.7	75(DAY) As per Rule 2010	IS 9989 : 2008
4	Near Pipe and Tube Plant	73.8	75(DAY) As per Rule 2010	IS 9989 : 2008

Note:

1. The test report refers only to tested sample and applicable parameters.
2. This report can neither be used as evidence in the court of law nor can it be used in part in any media without prior permission.



****End of Report****



REDMI 14C 5G



REDMI 14C 5G



INDIA NON JUDICIAL
Government of Punjab

e-Stamp

Certificate No. : IN-PB83534848128824V
 Certificate Issued Date : 01-Dec-2023 04:48 PM
 Certificate Issued By : pbwogpuru
 Account Reference : NEWIMPACC (SV) pb7051904/ AMLOH/ PB-FS
 Unique Doc. Reference : SUBIN-PB705190428385623355487V
 Purchased by : KAPIL NAYYAR
 Description of Document : Article 5 Agreement or Memorandum of an Agreement
 Property Description : Not Applicable
 Area of Property : Not Applicable
 Consideration Price (Rs.) : 0
 (Zero)
 First Party : MADHAV KRG ENVIRONMENTAL SOLUTIONS PVT LTD
 Second Party : MADHAV KRG LTD
 Stamp Duty Paid By : MADHAV KRG ENVIRONMENTAL SOLUTIONS PVT LTD
 Stamp Duty Amount (Rs.) : 50
 (Fifty only)
 Social Infrastructure Cess (Rs.) : 0
 (Zero)
 Total Stamp Duty Amount (Rs.) : 50
 (Fifty only)



Please write or type below this line

For MADHAV KRG ENVIRONMENTAL
SOLUTIONS PRIVATE LIMITED

Roberts
Authorized Signatory

For MADHAV KRG LIMITED

Syath
Auth. Signatory



IRID 0015571003

Statutory Alert

- VOID VOID VOID
- The authenticity of this Stamp Certificate should be verified at www.irsindia.gov.in or every alternate Monday, Wednesday and Friday.
 - Any change (error) in the details of this Certificate and e-stamp should be reported to the Director, Government of Punjab.
 - In case of any discrepancy please contact the Computer Authority.

MEMBERSHIP AND WASTE OFFTAKE AGREEMENT

This **MEMBERSHIP AND WASTE LIFTING AGREEMENT** (hereinafter referred to as "the agreement") made on this 01st December of the year 2023 by the amongst -

M/S MADHAV KRG ENVIRONMENTAL SOLUTIONS PRIVATE LIMITED having its Registered office at Vill Akalgarh, Amloh-Bhadson, Near Toll Plaza, Dist. Patiala and site at Vill. Bhadalthuha, Amloh-Bhadson Road, Dist. Fatehgarh Sahib. (herein after called the "**Operator**" which expression shall unless repugnant to the context or meaning thereof, mean and include its successors and permitted assigns) represented by **Sh. Rahul Goyal s/o Sh. Sanjeev Goyal**, duly authorized by the board of Directors Resolution dated **25.04.2018**.

AND

M/S MADHAV KRG LIMITED

(herein after referred to as the "**Generator**", which expression shall unless repugnant to context or meaning thereof, mean and include its successors and permitted assigns) represented by Sh. SWARN JEET SINGH s/o Sh. GURPAL SINGH, duly authorized by Board of Directors.

WHEREAS

- The Operator is recycler of Hazardous waste category 35.1 i.e. APCD Dust duly authorized by Punjab Pollution Control Board having authorization of Collection, Storage, Transportation, Reception, Recycling, Treatment and Disposal of the Hazardous waste through its authorization No. HWM/FRESA/FGS/2024/23107536 issued on dated 18-01-2024 valid till 31-12-2024
- The Generator desires to get its Hazardous Waste i.e. APCD Dust, being generated at their production unit (s) mentioned above as per there valid authorization (Authorization No. HWM/RENEW/FGS/2023/2343116 Dated 06-11-2023 Valid till date 31-03-2024) from Punjab Pollution Control Board to be collected, Transported, Treated, Stored, and Disposed of by utilizing the services of Operator has agreed, on the terms and conditions contained in this Agreement.

NOW THEREFORE, in consideration of the premises and of mutual covenant and obligations hereinafter set forth, the parties hereto agree as follows:

In this agreement including the recitals hereof, unless the context otherwise requires, the following words and abbreviations shall have the meaning as under:

For MADHAV KRG ENVIRONMENTAL
SOLUTIONS PRIVATE LIMITED


Authorized Signatory

For MADHAV KRG LIMITED


Auth. Signatory

Signature On Behalf of Operator

Signature On Behalf of Generator

1. DEFINITIONS:

"**Agreement**" means this Membership and Waste Lifting Agreement, including the schedules hereto, as of the date hereof as may be amended or supplemented in accordance with the provisions hereof.

"**HWMF**" or "**Facility**" means Hazardous Waste Management Facility installed by the Operator at village Vill. Bhadalthuha, Amloh-Bhadson, Amloh- Bhadson Road, Dist. Fatehgarh Sahib (Punjab)

"**Rules**" means the Hazardous Waste and other Waste (Management and Transboundary Movement) Rules, 2016.

"**Manifest**" means the manifest prepared in form 10 to the Rules pursuant to the provisions of Rule 7 of the Rules.

"**PCB**" means Punjab Pollution Control Board.

"**Production Unit**" means the unit of the generator, where the Hazardous Waste is being generated.

"**Party**" means either of the parties of this agreement.

"**CPCB**" means Central Pollution Control Board

"**MOEF**" means Ministry of Environment and Forest

"**APCD**" means Air Pollution Control Device

2. SCOPE OF SERVICES:

- I. The Operator having authorization and facility, for Collection, Storage, Transportation, Reception, Recycling, Treatment and Disposal of the Hazardous waste.
- II. The main mode of disposal shall be recycling / reprocessing the Hazardous Waste and extracting zinc from it i.e. APCD Dust.

3. QUALITY PARAMETERS OF APCD DUST

- I. Zn more than 20% (for details, please refer of Clause 6 of the agreement)
- II. Moisture less than 1 %
- III. Dust not older than 15 days
- IV. Dust should be filled directly into the HDPE bags.
- V. Bags should be properly sealed.
- VI. Dust should be stored in a cool, dry and covered room.
- VII. At the time of loading, the dust should not catch moisture

For MADHAV ERG ENVIRONMENTAL
SOLUTIONS PRIVATE LIMITED


Authorized Signatory

Signature On Behalf of Operator

For MADHAV KRG LIMITED


Auth. Signatory

Signature On Behalf of Generator

4. OBLIGATIONS OF THE GENERATOR:

I. Process Detail:

The generator, in accordance with the rules, shall provide the entire process details, which lead to generation of Hazardous Waste i.e. APCD Dust, to the operator for the purpose of determining the waste characteristics and to decide parameters for Comprehensive Analysis, as well as its final path way of treatment, storage and disposal before signing the Agreement. In case of any change in process, the generator shall intimate the Operator before sending the Hazardous Waste i.e. APCD Dust from the changed process to the facility.

II. Waste Quantities:

The Generator shall declare the Hazardous Waste quantities as per the HWM Authorization granted at the time of signing the agreement, thereafter on annual basis, at least 15 days before the start of the next year. In case of any change in the waste quantities, the generator shall give the revised details in the aforesaid format, within 7 days of such change

III. Categorization of waste:

The responsibility for categorization of hazardous waste i.e. APCD Dust shall be with the Generator, however the Operator shall extend all the possible help and guidance to the Generator for categorization of wastes its detailed characterization.

In event of any dispute between the Operator and Generator on characterization of waste, process of generation, Stabilization etc. Mutually an independent expert will be appoint who shall carry out the necessary tests and provide the necessary clarifications. The fees and the cost of the Independent Expert shall be borne by the Generator. The result of such tests and clarifications by the independent Expert shall be final and binding on the Operator and Generators.

IV. Safety Information:

The safety of the community (human, flora and fauna) during transportation is of prime importance and thus, safety information will be provided by the Generator in **form-8** as amended from time to time, as attached to the Rules.

Further, the Generator shall give to the Operator such information as may be specified by PPCB or as may be required by any statutory body.

V. Packaging and Labeling:

The Generator shall ensure that the Hazardous waste is packaged in a manner suitable for storage and transport and the labeling and packaging shall be easily visible and be able to withstand physical conditions and climate factors. Such packaging and labeling should be in full compliance of the Rules.

For MADHAV KRG ENVIRONMENTAL
SOLUTIONS PRIVATE LIMITED


Authorized Signatory

For MADHAV KRG LIMITED


Auth. Signatory

Signature On Behalf of Operator

Signature On Behalf of Generator

VI. Manifest:

The Generator shall provide the Manifest to the Transporter as per the Rules. Upon receipt of a manifested waste, the Operator shall determine if the manifest accurately described the waste it accompanies. Any discrepancy in weight (for shipment over 3%), piece count (for batch or containerized waste shipments, one container per truck load), or waste type are considered significant and should be noted on all copies of the Manifest at the time of signatures. The operator shall try to reconcile the discrepancy with the transporter and Operators promptly. Any discrepancy not resolved within 15 days of waste receipts shall be reported by Operator to PPCB with an explanatory letter and a copy of manifest.

VII. Transport Emergency (TREM) Card:

The generator shall provide the TREM Card, separately for the waste type, to Operator/Transporter of the waste in **Form -9**, as amended from time to time, attached to the rules.

VIII. Comprehensive Waste Analysis:

The Generator shall provide Comprehensive Waste Analysis before signing of the agreement on parameters identified as could be applicable based on the material characteristics / process. The generators shall, if so requested by the Operator, provide a representative sample of the waste for the purpose of its detailed chemical and physical analysis.

The comprehensive based analysis report shall be used to determine the disposal pathway based on the waste characteristics and as per the Rules and guidelines issued by the Ministry of the Environment and forest, Central Pollution Control Board, Punjab Pollution Control Board and other statutory regulation in respect thereto. Disposal pathway shall be mutually agree with Generator and Operator and shall form the basis for tariff.

The Generator shall provide fresh comprehensive waste analysis reports in one or more of the followings occasion:

- a) There is a change in waste characteristics;
- b) There is a change in manufacturing process;
- c) There is change in product mix/raw material mix;
- d) An otherwise known reason for change in waste quantities and characteristics;
- e) A period of two years has lapsed since the submission of the previous comprehensive waste analysis.

For MADHAV KRG ENVIRONMENTAL
SOLUTIONS PRIVATE LIMITED


Authorized Signatory

Signature On Behalf of Operator

For MADHAV KRG LIMITED


Auth. Signatory

Signature On Behalf of Generator

IX. Declaration:

The Generator shall give a specific declaration whether or not the Hazardous Waste contains Explosive/Ignitable/Corrosive/Toxic/Odor and other such compounds, which could be detrimental to the environment safety of the facility and to the persons handling it in any manner. The Generator shall be totally responsible for any consequences of non-declaration and the Operator deserves all rights to take any suitable action under the law which shall be binding on the Generator.

Provided that the Operator reserves the right not to accept such waste which contains Explosive/Ignitable/Corrosive/Toxic/Odor and other such compounds, at its discretion and also without completion of the total formalities of understanding the waste and its safe handling transport and disposal mechanisms.

The Generator is responsible to segregate/Store/accumulate/Fill/Load the Hazardous Waste in the container provided by the Operator in the sanitary manner as per the Rules and so also container area should be accessible to the Operator vehicle to come and to collect the container.

- X. The Operator shall return to the Generators all non-conforming waste that is received by it/send to the facility. The cost of transportation of such non-conforming waste from the facility to the premises of the generator shall be borne by the generator.
- XI. In case a waste is classified as explosive in nature the fact has to be informed to the Operator. Detailed information on its characteristics and safe handling practices shall be furnished in advance to the Operator. In case no information is provided or information is held back and in the event of any explosion or accident during transportation and/or during handling the Generator shall be solely responsible for all associated direct and indirect liabilities.
- XII. In the event of false information to be Operator of any nature is associated direct and indirect liabilities are the responsibility of the Generator.
- XIII. The Generator shall be bound to lift APCD Dust only to MadhavKRGGroup; breach of contract will impose heavy penalties on Generator.

5. OBLIGATIONS OF THE OPERATOR:

- I. The Operator shall accept hazardous wastes at the facility only from the Generators who are the registered members and have appropriate authorization from the PPCB and/all other statutory authorities. The Operator shall plan the schedule for collection, treatment, transportation and disposal of waste as per the mandate given by the Generator and as per the Rules and guidelines issued by the MOEF, CPCB, PPCB and other statutory regulation in respect thereto.

For MADHAV KRG ENVIRONMENTAL
SOLUTIONS PRIVATE LIMITED


Authorized Signatory

Signature On Behalf of Operator

For MADHAV KRG LIMITED


Auth. Signatory

Signature On Behalf of Generator

- II. The Operator shall provide to the Generator at its own cost the assistance and facilitation as may reasonably be requested by the Generators, in the classification, segregation and testing of hazardous wastes generated at Operational site of the generators provided that the generators shall be responsible for informing the Operator about any change in process that result/ may result in a change in the characteristics of the hazardous waste.
- III. The Operator shall not accept hazardous waste of a type and variety for which it does not have the requisite authorization or capacity.

6. TARIFF & OTHER CONDITIONS:

- I. The Operator shall pay to the Generator, in respect of APCD Dust lifted based on the content of Zn as under:

Zn content in APCD Waste	Rate to be paid (per Ton)
Above 35%	Rs. 20000/-
Above 25%	Rs. 16000/-
Above 20%	Rs. 12000/-
Below 20%	Not Lifting

- II. The above price shall be finalized on the basis of results / reports of sample testing done at the Operators' end.
- III. In case Zn content is less than 20%, there shall be no lifting of APCD Waste.
- IV. Labor will be Provided by Operator for lifting of APCD Dust from Generator Unit but generator will be responsible for proper filled the dust in bags with sealed for timely lifting the dust from generator unit.
- V. The expenses on loading & transportation shall be borne by the Operator.
- VI. Minimum 3 Ton lot is required for lifting of APCD Waste in one consignment. There shall be no lifting of waste if quantity is less than 3 Ton.
- VII. In case it is found that the APCD Waste mixed with foreign particles such as sand, garbage, or any other material, the generator will be charged Rs. 6000/- per ton (TSDF Charges) as the operator need to arrange the lifting of the same by TSDF. On the third (3rd) instance of such findings of the same Generator, the case shall also be referred to the PPCB.
- VIII. The validity of the contract shall be for Two year from the date of signing of the contract.

For MADHAV KRG ENVIRONMENTAL
SOLUTIONS PRIVATE LIMITED


Authorized Signatory

Signature On Behalf of Operator

For MADHAV KRG LIMITED


Auth. Signatory

Signature On Behalf of Generator

- IX.** Transportation penalty Rs. 5000/- shall be imposed if booking order not complied within stipulated time period.
- X.** Order for lifting of dust shall be made by generator within time period of 30 days; however this time period may increase up to 90 days after mutual understanding.
- XI.** Above sited tariff and other conditions are applicable for dry bag house APCD waste only.
- XII.** The operator shall not be bound to lift wet scrubber APCD waste. In case the operator lifts the same then it shall be without paying any amount.

a) Dispatch of APCD Waste & Invoicing:

- i.** At the time of removal of APCD Waste from the premises of Generator, a delivery challan will be prepared by it giving the required details such as quantity, vehicle number and approximate value of the goods in it. If required, an E-way bill shall also be generated and sent along with delivery challan.
- ii.** Once goods received in the premises of operator, and rates finalized on the basis of sample testing done, the same shall be communicated to the generator for issue of the tax invoice.
- iii.** Based on the final rate as communicated, the generator shall issue a tax invoice giving reference number of the delivery challan earlier issued and all the details and shall also charge GST on invoice.
- iv.** The payment of the invoice will be released within one month after receipt of invoice.
- v. TERMINATION:** Either party shall have right to terminate the agreement in the event of violation of any of the term and conditions of this agreement by giving 30 days written notice to the other party.

7. MISCELLANEOUS:

- I.** Nothing contained herein shall be deemed to constitute a partnership, joint venture or agency and parties hereto.
- II.** This agreement may be modified or amended only by writing, duly executed by or on behalf of the parties hereto.

For Madhav KRG Environmental Solutions Pvt Ltd.

For MADHAV KRG ENVIRONMENTAL
SOLUTIONS PRIVATE LIMITED


Authorized Signatory

Authorized signatory

Rahul Goyal

Generator

For MADHAV KRG LIMITED


Auth. Signatory

Authorized signatory

















LETTER OF CONFORMANCE OF CARBON BORDER ADJUSTMENT MECHANISM (CBAM) EMBEDDED GREENHOUSE GASES EMISSIONS

It is hereby confirmed that the company

MADHAV KRG LIMITED

Address: Village Akalgarh, Amloh-Bhadson Road, Near Toll plaza, Dist.-Patiala-147203, India

Carbon Border Adjustment Mechanism (CBAM) Embedded Greenhouse Gases Emissions
are Verified by

RINA CLASSIFICATION AND CERTIFICATION INDIA PVT. LTD.

505, 5th Floor, K.M. Trade Tower Kaushambi -201010 Ghaziabad, U.P. India

Verification statement:

Embedded Emission Calculation criteria: Guidance document on "CBAM Implementation for installation operators outside the EU" released on 26th October 2023.

Assessment Criteria: ISO 14064-3:2019 - Specification with guidance for the verification and validation of greenhouse gases statements.

Organizational boundary: Madhav KRG Limited, village Akalgarh, Amloh-Bhadson Road, Near Toll Plaza, Dist.-Patiala-147203, India

Reporting period: 01/01/2025 to 31/03/2025

The scope of the assessment included the verification of Specific Embedded Emission for the product manufactured in the organization and found to be in accordance with the requirements of Carbon Border Adjustment Mechanism (CBAM), in limited assurance level. The Certificate of assurance has been issued concerning the review, interview, audit, and results given below:

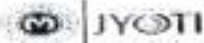
Reporting period: 01/01/2025 to 31/03/2025 (Q1)			
CN Codes	Specific Direct Embedded Emission (tCO ₂ e/t)	Specific Indirect Embedded Emission (tCO ₂ e/t)	Total Specific Embedded Emission (tCO ₂ e/t)
72142000	1.960	0.765	2.725
73061900	2.100	0.236	2.336
72111300	2.113	0.247	2.359
72071920	1.970	0.673	2.642

Date of Issue: 17/07/2025



Atin Kumar Pathak (GHG Reduction
Programme Team Leader-India)

RINA Classification and Certification
India Private Limited



Madhav KRG Limited

NAME: HAZARD IDENTIFICATION AND RISK ANALYSIS

Page No.

CONTROL NO.
REV. NO.
DATE OF LAST REVISION
ISSUED BY

S. NO.	ITEMS	Hazard Identification						Residual Risk Assessment				S. No. Risk Acceptable (Yes/No)	S. No. Control and/or Mitigation Measure Initiated	
		EIL Source	Category (Environmental, Health and Safety)	Condition			Mitigation of the Hazard		Probable (P)	Severity (S)	Score (P x S)			Risk Level
				So	A/R	Health	Control	Warn. / Alert						
1	Knocking Guard Operation	Physical Hazard (Touch with rotating part - CR)	Safety	0	4	4	Eng Control (After use lockout done - Control - secure all side)	Isolation part of the wheel & their coupling member not checked	4	4	16	High	Yes	Cover all rotating part of fly wheel & their coupling member
2	Rolling Hazard	Physical Hazard (Roll)	Safety	0	4	4		Apply lockage on the Roll	4	4	16	High	Yes	Roll stop need to install
3	Roller Contact	Physical Hazard (Roll, Cut, falling Material)	Safety	0	4	4	Eng Control (Rolls)	Rolls not available under running belt/roll when inspection conducted in the workshop	4	4	16	High	Yes	Rolls should be removed from the conveyor/roll machine if possible
4	Roller Contact	Physical Hazard (Rolls)	Safety	0	4	4	PE (Shield, Safety Shoes, Helmet)	Inspection check for roll belt	4	4	16	High	Yes	Roll stop the roll in the area
5	Roller Drive	Physical Hazard (Roll, Pulling Material)	Safety	0	4	4		Rolls should be properly	4	4	16	High	Yes	Roll stop the roll
6	Roller Drive	Physical Hazard (Roll, Pulling Material)	Safety	0	4	4		Rolls should be properly	4	4	16	High	Yes	Roll stop the roll
7	Rolling Belt Drive	Physical Hazard (Roll, Cut)	Safety	0	4	4	PE (Shield, Safety Shoes, Helmet)		4	4	16	High	Yes	
8	Roller Drive	Physical Hazard (Contact with rotating Part, Cut Roll)	Safety	0	4	4	Exp Control (Open all side with lock)		4	4	16	High	Yes	
9	Rolling Belt Drive	Physical Hazard (Contact with rotating Part, Cut Roll)	Safety	0	4	4	PE (Shield, Safety Shoes, Helmet)	Roll stop and provide buffer area	4	4	16	High	Yes	Roll stop the roll in the area
10	Rolling Belt Drive	Physical Hazard (Roll, Catching from height)	Safety	0	4	4	PE (Shield, Safety Shoes, Helmet)	Rolling stop, is not for proper	4	4	16	High	Yes	
11	Rolling Belt Drive	Physical Hazard (Roll, Catching from height)	Safety	0	4	4	PE (Shield, Safety Shoes, Helmet)	Roll stop, is not for proper	4	4	16	High	Yes	
12	Rolling Belt Drive	Physical Hazard (Roll, Catching from height)	Safety	0	4	4	PE (Shield, Safety Shoes, Helmet)	Roll stop, is not for proper	4	4	16	High	Yes	

Prepared by: [Signature]
Checked by: [Signature]

**JYOTI****Madhav KRG Limited****NAME - HAZARD IDENTIFICATION AND RISK ANALYSIS**

Page No.


CONTROL NO.

REV. NO.

DATE OF LAST REVISION

OWNER DEPTT

R.m.3 / 2017

Sl. No.	Activity	Hazard Identification						Residual Risk Assessment				Is job to be done acceptable / no. / tag	Is the control measure required	
		Hazard	Category (Environment, Health, and Safety)	Condition			Address of the Risk Control		R-Risk		Total = P x R			Risk Level
				S/T	ADB	AS/N/S	Existing	Task / Time	Probability (%)	Severity (%)				
1	Check all connecting connections.	Electrical Hazard/Electro shock, Burn Injury	Safety	2	MS	H	Eng Control (MCR / Substation, Locking)			2	2	4	Low	
2	Check Colour of Blue Cell in Beakers of transformer	Physical Hazard (Head Injury)	Safety	0	S	H	Administration Control (Daily Check)			2	2	4	Low	
3	Check Oil level in the transformer	Physical Hazard (Head Injury)	Safety	0	S	H	ENG control (Pressure Gauge) / Administration Control (Daily Check)			2	2	4	Low	
4	Check Oil Temperature of Windings in transformer	Physical Hazard (Head Injury)	Safety	0	S	H	ENG control (Pressure Gauge) / Administration Control (Daily Check)			2	2	4	Low	
5	Check megger value of cable & substation	Electrical Hazard/Electro shock, Burn Injury	Safety	0	MS	H	Eng Control (Megger value for voltage calculation)			2	2	4	Low	
6	Check for Earthing & Proper	Electrical Hazard/Electro shock, Burn Injury	Safety	0	MS	H	Administration Control (Every 3 month Check all earthing pit)	Earthing pit to be covered properly		3	3	9	Medium	Earthing pit should be covered properly
7	Check for gas for conversion backdoor of LT Power switch	Electrical Hazard/Electro shock, Burn Injury	Safety	0	MS	H	ENG control (Rubber mat / Insulator/MCC, AOCB)			2	2	4	Low	
8	Working Near Transformer	Electrical Hazard/Electro shock, Burn Injury	Safety	2	S	H	ENG	Transformer not to be touched/admin control authorized person to be display		4	4	16	High	Warn that unauthorized person should be display
9	Non-vital leakage on electrical panel	Electrical Hazard/Electro shock, Burn Injury	Safety	0	MS	MS		Check short circuit		4	4	16	High	Replace short circuit
10	Emergency response during any major emergency	Electrical Hazard/Electro shock, Burn Injury, Uncharacterized Injury	Safety	0	MS	L	Administration Control (Training)			2	2	4	Low	
Rev. no.		Revised History						Revised By		Approved By		 Approved By: _____ Date: _____		



JYOTI

Madhav KRG Limited

NAME - HAZARD IDENTIFICATION AND RISK ANALYSIS

Page No. CONTRACT NO. DIV. NO. DATE OF LAST REVISION. OTHER DFTTY

ERP

Sl. No.	Activity	Hazard Identification						Hazard and Risk Assessment					Is this hazard identified in the HIR/MSDS?	Is this hazard addressed in the HIR/MSDS?
		Hazard	Control (Elimination, Health and Safety)	Condition			Mitigation or Control		FRC No.	Task + P %	FRC No. (L1)			
				AV	SPM	SPM/MSD	Existing	Gap - PPM						
1	Handling of chemical	Chemical Hazard	Health, Safety & Environment	2	2	2	Spillages, leaks, splashes, vapors, dusts, fumes, etc. should be avoided.	MSDS for display	2	2	2	Moderate	Yes	MSDS should be display
2	Storage of Chemicals	Chemical Hazard	Health, Safety & Environment	2	2	2	Spillages, leaks, splashes, vapors, dusts, fumes, etc. should be avoided.	MSDS for display	2	2	2	Moderate	Yes	MSDS should be display
3	Storage of chemical	Chemical Hazard	Safety & Environment	2	2	2	Spillages, leaks, splashes, vapors, dusts, fumes, etc. should be avoided.		2	2	2	Low	Yes	
4	HC container handling	Chemical Hazard	Health, Safety & Environment	2	2	2	Spillages, leaks, splashes, vapors, dusts, fumes, etc. should be avoided.	MSDS for display	2	2	2	Moderate	Yes	MSDS should be display
5	Crack solution preparation	Chemical Hazard	Health, Safety & Environment	2	2	2	Spillages, leaks, splashes, vapors, dusts, fumes, etc. should be avoided.	MSDS for display	2	2	2	Moderate	Yes	MSDS should be display
6	Storage of empty chemical containers and bags	Chemical Hazard	Safety & Environment	2	2	2	Spillages, leaks, splashes, vapors, dusts, fumes, etc. should be avoided.	MSDS for display	2	2	2	Moderate	Yes	MSDS should be display
7	Sludge removal	Chemical Hazard	Health, Safety & Environment	2	2	2	Spillages, leaks, splashes, vapors, dusts, fumes, etc. should be avoided.	MSDS for display	2	2	2	Moderate	Yes	MSDS should be display
8	Sludge transfer/handling	Physical	Health, Safety & Environment	2	2	2	Spillages, leaks, splashes, vapors, dusts, fumes, etc. should be avoided.	MSDS for display	2	2	2	Moderate	Yes	MSDS should be display
9	HC handling	Physical/Chemical Hazard	Health, Safety & Environment	2	2	2	Spillages, leaks, splashes, vapors, dusts, fumes, etc. should be avoided.	MSDS for display	2	2	2	Moderate	Yes	MSDS should be display

Sl. No.	Check	Initial	Signature	Approved By

Prepared by:

Checked by:

Approved by:



Madhav KRG Limited

SIAM - HAZARD IDENTIFICATION AND RISK ANALYSIS

Page No.

CONTROL NO.
DATE OF LAST REVISION
ISSUED DATE

U.K. Singh

S.NO.	ACTIVITY	Hazard Identification						Residual Risk Assessment			S.No. for Audit purposes for PMS	Initial control measures / measures proposed	
		SIC Number	Category (consequence, health, security)	Initiation			Likelihood of Event Occurrence		SIR (SIC)	SIR (SIC)			SIR (SIC)
				CO	ESR	IS/AS	Initiation	Occur - Freq					
1	Explosion of furnace	Major Hazard (Control Zone Boundary)	Health, and Safety	0	0	0	Explosion (Major explosion pressure exceeding 1000000 Pa)	Explosion in vicinity of unburned process only PMS	0	0	0	Medium	Explosion (Major explosion pressure exceeding 1000000 Pa)
2	Leaking valve	Process Hazard (via Top & BTM)	Environment, Safety	0	0	0	Explosion / Leaking (over pressure 1000000 Pa)		0	0	0	Low	
3	Overload operation compressor start	Physical Hazard (over speed)	Safety	0	0	0	Explosion (overpressure)		0	0	0	Low	
4	Release of intermediate flow	Health Hazard (Control Zone Boundary)	Environment, Health, and Safety	0	0	0	PMS		0	0	0	Low	
5	Damage of Components of PMS (Major Hazards)	System	Safety	0	0	0	Explosion (Major explosion pressure exceeding 1000000 Pa)		0	0	0	Low	
6	PHD Burn Heating	Health Hazard (Control Zone Boundary)	Health, and Safety	0	0	0	PMS	1. Hot particle from PHD (overpressure level) 2. Overheat of the area	0	0	0	Medium	1. Hot particle from PHD (overpressure level) 2. Overheat of the area
7	Heating	Physical Hazard (Energy Release)	Safety	0	0	0	PMS	Leaking of steam / over heat	0	0	0	Medium	Leaking of steam / over heat
8	Heating	Physical Hazard (Energy Release)	Safety	0	0	0	PMS	Over temperature in the process and heat exchanger (overheat of the process)	0	0	0	Medium	Over temperature in the process and heat exchanger (overheat of the process)
9	Overheat	Physical Hazard (Energy Release)	Safety	0	0	0	Explosion (Overpressure exceeding 1000000 Pa)		0	0	0	Low	
10	Compressor trip release	Process Hazard (Control Zone Boundary)	Safety	0	0	0	Explosion (Overpressure exceeding 1000000 Pa)	Excess heat in the process	0	0	0	Medium	Excess heat in the process
11	Compressor power ON/OFF	Control Hazard (Control Zone Boundary)	Safety	0	0	0	Explosion (Overpressure exceeding 1000000 Pa)		0	0	0	Low	
12	Minor Leaking in PHD (Control Zone Boundary)	Process Hazard (Control Zone Boundary)	Safety	0	0	0	Explosion (Overpressure exceeding 1000000 Pa)	Leaking of steam	0	0	0	Low	Leaking of steam

Checked by: Date: Approved by:

**JYOTI****Madhav KRG Limited****NAME :- HAZARD IDENTIFICATION AND RISK ANALYSIS**
CONTROL NO.
REVISED
DATE OF LAST REVISION
OWNER/DEPT.
S. Kalyan

Sl. No.	Activity	DSE Hazard Identification						Incident Risk Assessment				L1/L2/L3/L4	S (S/N/A/NA) Level (High/Medium/Low/Nil)	Pre-Risk Control Measures / Additional measures required
		L1/L2/L3/L4	EMPHYS (Environment, Health, and Safety)	Conditions			Frequency of DSE Risk Control		DSE Risk		L1/L2/L3/L4			
				CO	SLM	Control	Existing	Prop. / Int.	Probability (%)	Severity (%)				
1	Rescue drilling and pipe in station	Physical Hazard	Safety	0	0	0	100 Control / 100%			0	0	0	Low	
2	LPG Cylinder Loading unloading	Physical & Chemical Hazard	Health and Safety	0	0	0	100			1	1	0	Low	
3	Handling of Chemicals	Chemical Hazard (H2S, NH3, etc. & acid solutions)	Environment, Health, and Safety	0	0	0	PPE / Safety protocol/MOC	Use water not available, emergency equipment present		0	0	0	Medium	Use water should be available, emergency equipment should be available
4	Valve isolation or operation	Process/Human behavior	Safety	0	0	0	Isolation procedure for switching off in case of abnormality (up to 100% of process)	Block flow to the device (valve check)		0	0	0	Low	Block flow should be checked, correct flow direction should be provided
5	Rescue in case of fire in station or during shift	Physical Hazard	Safety	0	0	0		1. Security person, ensure parking of hoses as a precaution 2. Fire extinguisher with water to be present for safe working		0	0	0	Low	
6	LPG Storage & handling	Fire, Gas leak	Safety	0	0	0	Eng control / PPE / MOC	Use detector in the area		0	0	0	Low	Use detector should be provided
7	Leakage of LPG Storage area	Both	Environment, Health and Safety	0	0	0	Eng Control / PPE / MOC & gas detector	Use detector in the area		1	1	0	Medium	Use detector should be provided
8	Steel Drum unloading	Physical Hazard	Environment/Safety	0	0	0	Truly use the filling / PPE's / Training operation	attention management available		1	0	0	Medium	Attention management should be provided
9	Flare gas flare	Fire / Explosion	Environment, Health and Safety	0	0	0	Eng Control / PPE / MOC / Gas Detector	Use water not being cutting on / Use Detector		0	0	0	Low	Use should be provided to gas cutting on
10	Drum gas flare	Fire / Explosion	Environment, Health and Safety	0	0	0	Eng Control / PPE / MOC / Gas Detector	Use water not being cutting on / Use Detector		0	0	0	Low	Use should be provided to gas cutting on

Prepared by: *[Signature]*
 Checked by: *[Signature]*
 Approved by: *[Signature]*

**JYOTI****Madhav KRG Limited****NAME - HAZARD IDENTIFICATION AND RISK ANALYSIS**

Page No.

CONTROL NO.

REV NO.

DATE OF LAST REVISION

QUANT. DEPT.

Mishra, P. K. S. 6/2

SR NO.	ACTIVITY	Hazard Identification						Residual Risk Assessment				Risk Rating	Risk Control Additional measures required	
		Severity	Category (Environment, Health, and Safety)	Consequence			Mitigation (P/D/E) Risk Control		Risk Red.		Risk Lvl.			
				DF	A, SR	SW/SE	Existing	Prop. / New	Probability (P)	Severity (S)				
1	Use ammonia in for charging furnace	High/Low	Health & Safety	0	SR	0	PPWR (Control) (Double emergency button)	PPWR (Control) (Double emergency button)	2	4	8	Medium	78	Sign board should be visible
2	Water leak at furnace change	High/Low	Safety	0	SR	0	Tag Control (Pressure gauge)	Tag Control (Pressure gauge)	2	2	4	Low	76	
3	Use ammonia in working	High/Low	Safety	0	SR	0	PPWR (Control) (Double emergency button)	Leaking not proper, related with pressure gauge (SR) not available	2	4	8	Medium	78	Leaking should be proper, related with should be correct, pressure gauge broken change, job should be provided
4	Working on heat	High/Low	Safety	0	SR	0	PPWR (Control) (Double emergency button)	Leaking not proper	2	2	4	Low	76	Leaking should be proper
5	Capacitor repair	High/Low	Safety	0	SR	0	Tag Control (Pressure gauge)	Leaking in expansion not possible	0	2	2	Low	80	Leaking should be provided
6	Water Maintenance	High/Low	Safety	0	SR	0	PPWR (Control) (Double emergency button)	Leaking not proper, related with pressure gauge (SR) not available	2	2	4	Medium	76	Leaking should be proper, related with should be correct, pressure gauge broken change, job should be provided
7	CO2/Ammonia Maintenance	High/Low	Safety	0	SR	0	PPWR (Control) (Double emergency button)	Leaking not proper, related with pressure gauge (SR) not available	2	2	4	Medium	76	Leaking should be proper, related with should be correct, pressure gauge broken change, job should be provided
8	Thermal shock (High/Low)	High/Low	Safety	0	SR	0	Tag Control (Pressure gauge)	Secondary containment to be provided	2	2	4	Low	76	Secondary containment should be provided
9	Water Popping into the furnace and	High/Low	Safety	0	SR	0	Tag Control (Pressure gauge)	Leaking not possible	2	2	4	Medium	76	Leaking should be proper
10	Water Popping	High/Low	Safety	0	SR	0	PPWR (Control) (Double emergency button)	MSD box broken (Leaking to be provided)	4	4	16	High	82	MSD box & Leaking should be provided

Prepared by: *[Signature]*
 Checked by: *[Signature]*
 Date: 11/11/2023

**JYOTI****Madhav KRG Limited****NAME :- HAZARD IDENTIFICATION AND RISK ANALYSIS**

Page No. _____

CONTROL NO. _____

REV. NO. _____

DATE OF LAST REVISION
OWNER/DEPT. _____

Job Process _____

SR NO.	Activity	Hazard Identification						Residual HAZ Risk Assessment					Is this Risk level acceptable (Yes / No)	Are there control additional measures required	
		Hazard	Category (Environment, health, and safety)	Conditions			Adequacy of EIS Risk Control		EIS Risk		DLS Risk Level				
				On	Off	N/A/E	Existing	Prop. if new	Probability (P)	Severity (S)		Total = P * S			
1	DOT Crane lifting bag into SLAB area	Physical Hazard	Safety	0	0	0	Eng. Control (Tending all end course)	Area need to be barricade	2	0	00	Moderate	No	Area should be barricade	
2	Bag loading by DOT crane into the Taper	Physical Hazard	Safety	0	0	0	Eng. Control, ICE, CRANE COVER ALL SIDE		2	2	4	Low	Yes		
3	Fetching work in table	Ergonomic Hazard	Safety	0	0	0	PE		2	2	2	Low	Yes		
4	Food items inside the forms table	BIOM	Safety	0	0	0	PE		2	1	0	Low	Yes		
5	Sliding of bag to taper	Physical Hazard	Safety	0	0	0		There is no lock down the Taper!	4	3	12	Moderate	Yes	There lock should be provide.	
6	Slower PE entering into the table for gathering work	Ergonomic Hazard	Health/Safety	0	0	0	PE		2	2	2	Low	Yes		
Rev. No. _____		Revised History						Revised By _____		Approved By _____		Prepared By _____		Checked By _____	
_____		_____						_____		_____		_____		_____	
_____		_____						_____		_____		_____		_____	
_____		_____						_____		_____		_____		_____	

CERTIFICATE OF FITNESS

Periodical Employment Medical Examination

Sr. No.	Details	Necessary Comments
1.	Serial No. <u>437</u> E. Code. <u>1055</u>	
2.	Name of person examined. <u>Sakinde Singh</u> Sex. <u>25M</u>	
3.	S/O, D/O, W/O <u>Amerik Singh</u> Residing at. <u>Khanua Kalan</u>	
4.	Employed as. <u>Mould operator</u> Department. <u>Gen</u>	B. P.: 130/90 Pulse: 80/ SPO2: 97% Chest: Breathing: <u>NVR</u> No Rhonchi / crepts B/L Clean CVS: S ₁ S ₂ <u>(M) (M)</u> No murmur ABD: <u>Soft + N tendu</u> LIVER: <u>(e)</u> SPLEEN: <u>(e)</u>
5.	Examined is fit/unfit for employment at the factory. <u>Madhav KRG Ltd</u> be employed and may be employed on.	Vision: <u>(M)</u> R/E: 6/6 L/E: 6/6 Ears: <u>max N/E</u> Teeth: <u>Cani N/E</u>
6.	M/s MADHAV KRG . LTD. In which employed/in which hazardous operation such as <u>Steel products</u> wishes to be employed. <u>Mould operator</u> produced for further examination after of <u>Six months</u>	
7.	Process or department employed/wishes to be advised following examination <u>Gen</u> Employed <u>Y</u>	RBS: 110mg/y. Wt: 89kg Other Remarks:

CERTIFICATE OF FITNESS

<p>Whether certificate granted. <u>Yes</u></p> <p>Advised following treatment. <u>None</u></p>	<p style="font-size: 1.2em;">fit to do duty</p>
<p>Whether declared unfit and certificate refused. <u>No</u></p> <p>Number of previous certificate is. <u>None</u></p>	
<p>Reference number of previous certificate granted or refused. <u>None</u></p>	
<p>11. Heat stress</p> <ul style="list-style-type: none">1. Fever2. Vomiting3. Rapid Breathing4. Flushed skin <p style="margin-left: 150px;">} <u>No</u></p>	


L.F.I. of person examined


Examining Doctor's Signature
(stamp, Signature, Name and address of the Physician)

Date: 27/05/2025

CERTIFICATE OF FITNESS

Periodical Employment Medical Examination

Sr. No.	Details	Necessary Comments
1.	Serial No: <u>438</u> E.Code: <u>1390</u>	
2.	Name of person examined, <u>Kante Parshad</u> Sex. <u>uom</u>	
3.	S/O, P/O, W/O <u>Sangan Tiwari</u> Residing at. <u>Amlah</u>	
4.	Employed as. <u>Operator</u> Department. <u>P&T</u>	B. P.: <u>130/85</u> Pulse: <u>70</u> SPO2: <u>98%</u> Chest: Breathing: <u>NVS.</u>
5.	Examined is fit/unfit for employment at the factory. <u>Madhav KRG Ltd</u> be employed and may be employed on.	No Rhonchi / wheeze CVS: <u>S1 S2 (M) JVB (M) No mur</u> ABD: <u>Soft + non tender</u> LIVER: <u>⊖</u> SPLEEN: <u>⊖</u>
6.	M/s <u>MADHAV KRG . LTD.</u> In which employed/in which hazardous operation such as <u>Steel pipe + Tube</u> wishes to be employed. <u>Operator</u> produced for further examination after of <u>Six months</u>	Vision: <u>(M)</u> R/E: <u>6/6</u> L/E: <u>6/6</u> Ears: <u>max NIE</u> Teeth: <u>Cavities</u>
7.	Process or department employed/wishes to be advised following examination <u>Ans.</u> Employed <u>Yes</u>	RBS: <u>100%</u> Wt: <u>64kg</u> Other Remarks :

CERTIFICATE OF FITNESS

8.	Whether certificate granted. <u>Yes</u> Advised following treatment. <u>Nil</u>	fits for duty
9.	Whether declared unfit and certificate refused. <u>No</u> Number of previous certificate is. <u>Nil</u>	
10.	Reference number of previous certificate granted or refused. <u>Nil</u>	
11.	Heat stress 1. Fever 2. Vomiting 3. Rapid Breathing <u>No</u> 4. Flushed skin	

Kanaka
L.T.I. of person examined

P. K. S.
Examining Doctor's Signature
(stamp, Signature, Name and address of the Physician)

Date: 30/5/2025

CERTIFICATE OF FITNESS

Periodical Employment Medical Examination

Sr No.	Details	Necessary Comments
1.	Serial No. <u>439</u> E. Code. <u>1647</u>	
2.	Name of person examined. <u>Gurdeep Singh</u> Sex. <u>32M</u>	
3.	S/O, D/O, W/O <u>Mahinder</u> Residing at. <u>Bhadron</u>	
4.	Employed as. <u>Supervisor</u> Department. <u>S-Yard</u>	B. P.: <u>130/80</u> Pulse: <u>90</u> SPO2: <u>97%</u> Chest: Breathing: <u>NM</u> <u>No Runchi / crepts</u>
5.	Examined is fit/unfit for employment at the factory. <u>Madhav KRG Ltd</u> be employed and may be employed on.	CVS: <u>S1 S2 (M) JVD (M) No mur</u> ABD: <u>Soft + Nm + dcl</u> LIVER: <u>⊖</u> SPLEEN: <u>⊕</u>
6.	M/s MADHAV KRG . LTD. In which employed/in which hazardous operation such as <u>Steel Scrap</u> wishes to be employed. <u>Supervisor</u> produced for further examination after of <u>Six months</u>	Vision: <u>(M)</u> R/E: <u>6/6</u> L/E: <u>6/6</u> Ears: <u>Wax & IE</u> Teeth: <u>Cav & BIC</u>
7.	Process or department employed/wishes to be advised following examination <u>Gen.</u> Employed <u>Yes</u>	RBS: <u>111 mg%</u> wt: <u>76 kg</u> Other Remarks :

CERTIFICATE OF FITNESS

8. Whether certificate granted. <u>Yes</u> Advised following treatment. <u>Nil</u>	Fit to do duty
9. Whether declared unfit and certificate refused. <u>No</u> Number of previous certificate is. <u>Nil</u>	
10. Reference number of previous certificate granted or refused. <u>Nil</u>	
11. Heat stress 1. Fever 2. Vomiting 3. Rapid Breathing <u>No</u> 4. Flushed skin	


L.T.I. of person examined


Examining Doctor's Signature
(stamp, Signature, Name and address of the Physician)

Date: 20/5/2025

Madhav KRG Limited
Corporate Environment Responsibility

Sr.No.	Activities	Total Expenditure in 1 year (in lakhs)	Timeline (Starting from date of grant of EC)	Total Expenditure	2019-21	2021-22	2022-23	2023-24	01.04.24 to 30.09.24	01.10.24 to 31.03.25	01.04.25 to 31.09.25	Total
1	Wildlife conservation plan (already exist)											
i	Planting of fruit bearing species including warden and ward for 5 years @Rs.50 lakh per hectare (2 Ha.)	280000	5 year	300000	15280	217033	494058	258801	178207	386093	154000	1869778
ii	Provision of one patrolling vehicle for the officer to patrol the study area	600000	1 year	600000	615619			82000				717619
iii	Public awareness and wildlife education activities	50000	1 year	50000				244200	84000	68000		396200
iv	Fuel for vehicle @100 LT per month for first year and maintenance	330000	1 year	300000	14412	6509	26034	58152	50325	44424		208114
v	Contingency/General	50000	1 year	50000				235958	3750	40332		284240
2	Awareness to local farmers											0
i	Providing awareness programs on use and make of cow manure from cow dung	300000	1 year	300000			300000				340000	440000
ii	Awareness programs on modern approaches of soil fertility evaluation and fertilizer recommendation	50000	1 year	50000	7660	38000	26120	10046		50000		129446
3	Education											0
i	Providing scholarship to the needy students of Alalgarh Sarkari School and Muzura Govt. School	200000	1 year	200000	39768	67850	121886	241570	107130	1347817	2161269	4986998
ii	Providing basic needs such as books, dresses etc. to the students of Alalgarh Sarkari School and Muzura Govt. School	150000	1 year	150000		114413		173500	104510	150620		348543
4	Health											0
i	Organizing medical camps & blood donation in surrounding villages of Alalgarh & Bhagwansura	50000	5 year	250000	123010	119675	10546	273805	21900	81703	104200	994499
	Total	Rs. 1530000		2540000	849967	961477	290524	1576130	947582	2718888	8181269	10624902



MADHAV ALLOYS LIMITED

ENVIRONMENT POLICY

Our Vision

Enabling Infrastructure, accelerating Growth.

Our Mission

Contribute in building New India and to promote Make-in-India, through:

- ❖ **Exponential Growth through Innovation and Technology**
 - ❖ **Ensuring Sustainable Future**
 - ❖ **Enhancing Customer Delight**
 - ❖ **Nurturing abilities and Enriching Capabilities of employees**
 - ❖ **To establish and maintain Win-Win Relationship with Stake Holders and Business Associates**
-

SALIENT FEATURES

- ▶ ***We at Madhav Alloys shall integrate EHS aspects, into our operations, in order to save Environment and to ensure Safety and Health of people.***
- ▶ ***To enhance our EHS performance, we shall consistently strive to:-***
 - ***Minimize the adverse impacts of our operations on Environment, Health and Safety through continuous improvement in processes and upgrading technology.***
 - ***Minimize Effluent and Waste in order to minimize the EHS Risks.***
 - ***Ensure compliance with applicable EHS Laws.***
 - ***Train and motivate employees to work and conduct in a Safe and environmentally responsible manner.***
 - ***Open dialogue with people on EHS matters; communicate EHS risks and hazards so as to take necessary measures to eliminate risks.***

EHS POLICY

PURPOSE OF EHS POLICY

With the concern to protect the Environment and maintain the Health and Safety of our Associates, Investors, Customers and Society, Madhav Alloys Pvt. Ltd. has initiated a journey to be in conformance with international standards like **ISO 14001 and OHSAS 18001**. Conformance to EHS (Environment, Health and Safety) at Madhav Alloys Pvt. Ltd. is viewed as its responsibility for the future condition of our Environment and Health and Safety of Associate, Investor, Customer and Society (AICS).

SCOPE

The EHS Management System applies to operations related to Corporate Services & Human Resources, to facilitate all the Projects executed at EHS certified locations. This has been aligned to conform with the requirements of **ISO 14001:2015 and OHSAS 18001:2007**.

Areas covered are as below:

- Production & Operations
- Engineering and Utilities
- Administrative Services
- Human Capital

EHS MANAGEMENT SYSTEM

Madhav Alloys Pvt. Ltd. has established, implemented, maintained, analyzed and evaluated the EHS Management System. EHS Management System has been designed to measure and perform in achieving the EHS objectives and ensures compliance to legal and other requirements within the scope. The systematic approach to EHS promotes the culture, and values which adds Madhav Alloys Pvt. Ltd.'s commitment to continually improve the effectiveness of EHS parameters.

EHS management System of Madhav Alloys Pvt. Ltd. Shows its commitments towards the Health & Safety of all the persons working inside the premises including all the contractual workers, apprentices, transport workers & Suppliers etc. To identify various health & Safety related issues and to overcome from all the issues Madhav Alloys Pvt. Ltd. has formulated various committees as follows:

- a. Administrative safety Committee
- b. Operational Safety Committee
- c. WRD Safety Committee
- d. Canteen Safety Committee
- e. Central Safety Committee
- f. Environment Management Cell
- g. Tube & Pipe Plant Safety Committee

***All the Above committees includes 50% workers from Production and 50% from Management and works as per Factory Act 1948 Rule 67-I [Framed U/S 7-A, 41-B & 112 of the Act] and OHSAS 18001.**



Madhav Alloys Pvt. Ltd. is committed to provide healthy and safe working conditions to all its associates and is focused on protecting and preventing any adverse impact to the environment, wherever it operates, through training, communication & performance measurement of identified EHS criteria and ensure improvement.

To ensure good health of the workers Madhav alloys Pvt. Ltd. conducts various activities like:

- a. **Pre-Employment Medical** of workers including Contract workers.
- b. **Periodical Medical Checkup** of workers including Contract workers.
- c. Trainings on Preventive Health care.

For All the Environment Related Issues Madhav Alloys Pvt. Ltd. Has established an **Environment Management Cell**. This Cell ensures all the Environment Related Compliances and all Environmental Concerns as per **ISO 14001**.

Madhav Alloys Pvt. Ltd. is committed to conduct its operations in compliance with Legal regulations & other requirements and in line with interested party concerns. We are committed to:

- Provide and maintain a healthy, safe workplace and lifestyle.
- Provide and maintain safe equipment with appropriate safety training
- Protect and prevent any adverse impact to the environment and comply with applicable legal and other requirements.
- Improving environmental quality, by minimizing waste and emissions, reusing and recycling, reducing the use of natural resources, and promoting pollution prevention efforts throughout the facility.
- Conducting operations to ensure culture and values.
- Periodic review of our Objectives, targets and EHS Management Systems for its adequacy and effectiveness.





Environment Management Committee

Cat.	Sr. No.	Position	Represented	Role
EXECUTIVE COUNCIL	1	Managing Director	Mr. Sudhir Goyal	Chairman
	2	Director	Mr. Sanjeev Goyal	Director
MEMBERS	3	HOD Regulatory	Mr. Swaranjeet Singh	Coordinator
	4	Incharge - EHS	Mr. Jagdeep Kumar	Coordinator
	5	HOD - HCD	Mr. Vijay Mohan	Members
	6	Plant Head TMT	Mr. SR Dwibedi	Members
	7	Plant Head P&T	Mr. Razeev Tandon	Members
	8	AGM RM Domestic Purchase	Mr. Dixit Gupta	Members
	9	AGM Logistic & Transportations	Mr. Jarnail Singh	Members
	10	AGM Maintenance	Mr. Bala Kumar	Members
	11	Security Incharge	Mr. Brijesh Kumar	Members
ADVISORS	12	Advisor - Public Relations	Mr. Dilbagh Singh	Advisor
	13	Advisor - CSR Activities	Mr. Sumit Kumar	Advisor

For Madhav KRG Limited

Authorized Signatory

Madhav KRG Limited

Regd. Office: 1003, 10th Floor, Aggarwal Millenium, Tower-1,
 Netaji Subhash Place, Pitampura, North West Delhi-110058
Corp Office: 1st Floor, The Celebration Bazaar, G.T. Road, Khanna, Punjab-141401
Phone: +91- 1765-500075 *E-mail:* info@madhavkrggroup.com
Works: Vill. Akalgarh, Amloh-Bhadson Road,
 Near Toll Plaza, Dist. Patiala-147203

Actual target				Performance during financial year						
Sr.No.	Environmental Protection Measures	Capital Cost (Rs. in lakhs)	Recurring Cost (Rs. in (Rs))	2021-22	2022-23	2023-24	01.04.24 to 30.09.24	01.10.24 to 31.09.2025	01.04.25 to 30.09.25	Total
1	Air pollution control (Installation of APCD)	150	2		₹ 2,75,26,421.00	₹ 4,82,43,311.00	₹ 4,98,640.00	₹ 3,99,880.00	₹ 7,06,225.00	₹ 7,84,10,466.00
2	Noise pollution control (including cost of landscape & green belt)	10	1.5		₹ 1,23,500.00	₹ 46,000.00	₹ 1,88,700.00	₹ 16,350.00	₹ 5,850.00	₹ 3,86,460.00
3	Solid waste management	12	1		₹ 78,000.00	₹ 1,35,000.00	₹ 11,06,000.00	₹ 77,000.00	₹ 8,22,357.00	₹ 22,18,357.00
4	Water pollution control (STP, ETP & RD)	7	2		₹ 8,46,000.00	₹ 3,85,38,476.00	₹ 17,00,508.00	₹ 13,12,004.00	₹ 11,05,343.00	₹ 4,35,82,731.00
5	Environment monitoring & management	0	5		₹ 2,81,000.00	₹ 4,94,000.00		₹ 98,100.00	₹ 3,27,250.00	₹ 12,82,750.00
6	Health, safety & risk assessment	8	0.5	7771	₹ 38,914.00	₹ 20,47,647.00	₹ 29,39,084.00	₹ 23,13,853.00	₹ 14,86,048.00	₹ 89,82,758.00
7	Rain water recharging outside the project premises	10	2		₹ 5,00,000.00	₹ 6,71,000.00	₹ 1,14,700.00	₹ 1,80,675.00	₹ 8,000.00	₹ 15,75,375.00
8	Miscellaneous	1	0.5						₹ 25,000.00	₹ 25,000.00
	Total	281	24.5	7771	₹ 1,66,37,277.00	₹ 9,11,74,434.00	₹ 67,86,692.00	₹ 49,87,853.00	₹ 44,86,373.00	₹ 18,62,54,998.00



ENVIRONMENT AUDIT REPORT

M/s MADHAV KRG LTD.

**(Formerly known as Madhav
Alloys Pvt. Ltd.)**

VILLAGES- AKALGARH & BHAGWANPURA, TEHSIL NABHA & AMLOH, DISTRICT PATIALA &
FATEHGARH SAHIB, PUNJAB.

PREPARED BY

JMS ENVIRO CARE & INNOVATIVE CENTRE

(QCI/ NABET Certificate No: NABET/EIA/24-27/IA 0142)

Address: SCO 6, Motia Plaza, Block B, Baddi, District Solan (H.P.)- 173212

Contacts: +91 7973051794

E-mail: jmsenvirocare@gmail.com



Madhav KRG Limited (Formerly known as Madhav Alloys Pvt. Limited), Villages Akalgarh and Bhagwanpura, Tehsil Nabha and Amloh, District Patiala and Fatehgarh Sahib, Punjab

1. INTRODUCTION

Environment audit is defined as “A management tool comprising a systematic, documented, periodic and objective evaluation of how well environmental organization, management systems and equipment are performing with the aim of (i) facilitating management control of environmental practices and (ii) compliance with company policies, including company requirements.

In India, the requirements for environmental auditing are formalized in Rule -14 of the ENVIRONMENT (PROTECTION) RULES, 1986 as below since 1992

Submission of environmental Statement

Every person carrying on an industry, operation or process requiring consent under Section 25 of the Water (Prevention and Control of Pollution) Act, 1974 (6 of 1974) or under section 21 of the Air (Prevention and Control of Pollution) Act, 1981 (14 of 1981) or both or authorization under the Hazardous Wastes (Management and Handling) Rules, 1989 issued under the Environment (Protection) Act, 1986 (29 of 1986) shall submit an environmental audit report for the financial year ending the 31st March in Form V to the concerned State Pollution Control Board on or before the thirtieth day of September every year, beginning 1993.



JMS Enviro Care & Innovative Centre
(QCI/ NABET Certificate No: NABET/EIA/24-27/IA 0142)



Madhav KRG Limited (Formerly known as Madhav Alloys Pvt. Limited), Villages Akalgarh and Bhagwanpura, Tehsil Nabha and Amloh, District Patiala and Fatehgarh Sahib, Punjab

FORM –V

**Environmental Statement for the Financial Year Ending 31st March, 2024
(2023-24)**

Part-A

i.	Name and address of the Owner/occupier of the industry, operation or process	Madhav KRG Limited Address: Villages Akalgarh and Bhagwanpura, Tehsil Nabha and Amloh, District Patiala and Fatehgarh Sahib, Punjab
ii.	Industry Category Primary (SIC code) Secondary (SIC Code)	Large
iii.	Production capacity-units-	2,50,000 MTPA of TMT Bars & 2,00,000 TPA of MS Billets
iv.	Year of establishment:	2012
v.	Date of last environmental statement submitted	30-09-2021



JMS Enviro Care & Innovative Centre
(QCI/ NABET Certificate No: NABET/EIA/24-27/IA 0142)



Part-B

(i) WATER AND RAW MATERIAL CONSUMPTION

Water consumption (KLD)	Previous Year (2022-23)	Current Year (2023-24)
Process	- 50	60
Cooling	- 150	150
Domestic	- 40	40
Total	- 240	250

The water is used for process, industrial cooling and domestic purposes.

The water requirement is met through own tube well. The ground water analysis report is attached as **Annexure-I**.

The process water consumption per unit of product is given below:

(ii) RAW MATERIAL CONSUMPTION

	Name of Raw Material	Unit	Consumption of raw material	
			During the Current Financial Year (2022-23)	During the Current Financial Year (2023-24)
			(2)	(2)
1.	Domestic (Scrap)	MT	178727	156759
2.	Import Scrap	MT	69383	78625
3.	Sponge Iron	MT	44535	50155
4.	Ferro Alloys	MT	2508	2345
	Total Consumption		295153	287884

Madhav KRG Limited (Formerly known as Madhav Alloys Pvt. Limited), Villages Akalgarh and Bhagwanpura, Tehsil Nabha and Amloh, District Patiala and Fatehgarh Sahib, Punjab

(iii) PRODUCTS DETAILS

Products	Quantity Manufactured (Year 2022-23)	Quantity Manufactured (Year 2023-24)
MS Billets	22753 MT	17825 MT
TMT Bars	241426 MT	237115 MT

(iv) FUEL CONSUMPTION

Details of the fuel consumption are given below:

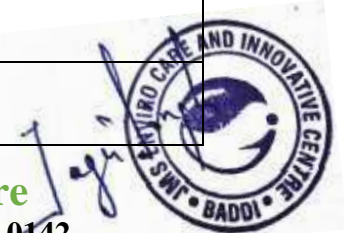
S.No.	Type of Fuel	Consumption (KL/Annum)	
		2022-23	2023-24
1.	HSD	30.035	29.495

Part – C

**POLLUTION DISCHARGE TO ENVIRONMENT/UNIT OF OUT PUT
(PARAMETER AS SPECIFIED IN THE CONSENT ISSUED)**

i. Waste Water (Output of STP) : Test Report is attached in Annexure –II

Location of Sampling Point		STP (OUTLET) water
Date of Sample Collection		20-12-2024
S. NO	Parameters	Test Results
1	PH	7.75
2	TSS (Total Suspended Solids)	10
3	TDS (Total Dissolved Solids)	652
4	BOD (Biochemical Oxygen Demand)	08
5	COD (Chemical Oxygen Demand)	30
6	Oil & Grease	05



Madhav KRG Limited (Formerly known as Madhav Alloys Pvt. Limited), Villages Akalgarh and Bhagwanpura, Tehsil Nabha and Amloh, District Patiala and Fatehgarh Sahib, Punjab

7	Total Hardness	204
8	Alkalinity	262.3
9	Iron	0.10
10	Conductivity	973
11	Phosphate	0.22
12	Chloride	92
13	Turbidity	09

ii. **Stack Emission Analysis : Test Report is attached in Annexure –III**

S.NO	Date of sample collection	Location of Sampling Point	Particulate Matter (mg/Nm ³)	Acid Mists(as HCL) (mg/Nm ³)	Ammonia (mg/Nm ³)
1	20-12-2024	Process stack of CGR FES	18.4	-	-
2	20-12-2024	Process stack of Induction Furnace	10.2	-	-
3	20-12-2024	Process stack of Hot Water Generator	25.9	-	-
4	20-12-2024	Process stack of Wet Scrubber(Pipe and Tube)	16.5	08	-

Madhav KRG Limited (Formerly known as Madhav Alloys Pvt. Limited), Villages Akalgarh and Bhagwanpura, Tehsil Nabha and Amloh, District Patiala and Fatehgarh Sahib, Punjab

iii. Ambient Air Analysis: Test Report is attached in Annexure –IV.

Location of Sampling Point		Near Main Gate
Date of Sample Collection		20-12-2024
S.No.	Parameters	
1	PM ₁₀ (µg/m ³)	85
2	PM _{2.5} (µg/m ³)	47
3	SO ₂ (µg/m ³)	14
4	NO ₂ (µg/m ³)	25

Location of Sampling Point		Near FG Gate No-02
Date of Sample Collection		20-12-2024
S.No.	Parameters	
1	PM ₁₀ (µg/m ³)	83
2	PM _{2.5} (µg/m ³)	40
3	SO ₂ (µg/m ³)	16
4	NO ₂ (µg/m ³)	29

Location of Sampling Point		Near Stack area
Date of Sample Collection		20-12-2024
S.No.	Parameters	
1	PM ₁₀ (µg/m ³)	87
2	PM _{2.5} (µg/m ³)	46
3	SO ₂ (µg/m ³)	15
4	NO ₂ (µg/m ³)	32



JMS Enviro Care & Innovative Centre
 (QCI/ NABET Certificate No: NABET/EIA/24-27/IA 0142)



Madhav KRG Limited (Formerly known as Madhav Alloys Pvt. Limited), Villages Akalgarh and Bhagwanpura, Tehsil Nabha and Amloh, District Patiala and Fatehgarh Sahib, Punjab

Location of Sampling Point		Near P&T area
Date of Sample Collection		20-12-2024
S.No.	Parameters	
1	PM ₁₀ (µg/m ³)	90
2	PM _{2.5} (µg/m ³)	52
3	SO ₂ (µg/m ³)	19
4	NO ₂ (µg/m ³)	32

**Part- D
HAZARDOUS WASTE**

(As Specified Under Hazardous Waste (Management and Handling) Rules, 2016)

S. No	Hazardous wastes	Total Quantity	
		During the Current Financial Year (2022-23)	During the Current Financial Year (2023-24)
(a)	APCD Dust (MT)	1070	1070
(b)	ETP Sludge (MT)	11.08	19.05

Annual return (form IV) as prescribed in the Hazardous Waste (Management, Handling & trans-Boundary Movements) Rules, 2016 has been submitted; copy of Form-IV is attached as **Annexure-V**.



JMS Enviro Care & Innovative Centre
(QCI/ NABET Certificate No: NABET/EIA/24-27/IA 0142)



Part – E
SOLID WASTES

S. No.		During the current financial year (2022-23)	During the current financial year (2023-24)
(a)	From process (Mill-Scale/Slag (MT))	15023	15818

Part-F

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

Hazardous Waste Disposal

The hazardous waste generated i.e. APCD dust is being recycled in sister concern “Madhav KRG Environmental Solutions Pvt. Ltd.” and other waste is disposed to the authorized vendor/TSDf. Annual return (form IV) as prescribed in the Hazardous Waste (Management, Handling & trans-Boundary Movements) Rules, 2016 has been submitted; copy of Form-IV is attached as **Annexure-V**.

Solid Waste Disposal

The sludge from STP is used as manure in green area. Domestic solid waste is segregated and the recyclable part is sold to local vendors. The biodegradable waste is converted into compost and used in green area.

Madhav KRG Limited (Formerly known as Madhav Alloys Pvt. Limited), Villages Akalgarh and Bhagwanpura, Tehsil Nabha and Amloh, District Patiala and Fatehgarh Sahib, Punjab

Part –G

Impact of the pollution abatement taken on conservation of natural resources and on the cost of production: -

Management is highly conscious in conserving environment and controlling pollution. Implementation and monitoring of Environment Management Plan is under the direction of top management.

- I. The use of treated effluent for irrigation has resulted in reduced fresh water demand.
- II. The green belt and landscape have helped in improving the land use within the project site.

Part – H

Additional measure/investment proposal for environmental protection including abatement of pollution, prevention of pollution

There is a pro-active approach towards improvement. The Management of M/s Madhav KRG Limited (earlier known as Madhav Alloys Ltd.) is quiet conscious for the issues related to environmental management and pollution control. A number of measures have been taken by the industry for this purpose; few of which are as below: -

Madhav KRG Limited (Formerly known as Madhav Alloys Pvt. Limited), Villages Akalgarh and Bhagwanpura, Tehsil Nabha and Amloh, District Patiala and Fatehgarh Sahib, Punjab

1. Tree plantation drive, planting popular trees.
2. Installation of State-of-Art APCD for air pollution control.
3. Provision of STP and ETP for wastewater treatment.
4. Waste Recycling Division (WRD) for recovery of Zinc from APCD dust.
5. Cleaning of adopted pond for rainwater storage.

Part – I

Any other particulars for improving the quality of the environment

The industry undertakes various environmental awareness programs under the CSR activities. Rs.37.67 Lakhs has been spent on CSR activities for FY 2023-24. Photographs of some of the CSR activities are shown below: -



Rain Harvesting Project



JMS Enviro Care & Innovative Centre
(QCI/ NABET Certificate No: NABET/EIA/24-27/IA 0142)



Madhav KRG Limited (Formerly known as Madhav Alloys Pvt. Limited), Villages Akalgarh and Bhagwanpura, Tehsil Nabha and Amloh, District Patiala and Fatehgarh Sahib, Punjab



Skill Development Program



Health & Hygiene Initiative



No use of SUP Awareness



JMS Enviro Care & Innovative Centre
(QCI/ NABET Certificate No: NABET/EIA/24-27/IA 0142)



Madhav KRG Limited (Formerly known as Madhav Alloys Pvt. Limited), Villages Akalgarh and Bhagwanpura, Tehsil Nabha and Amloh, District Patiala and Fatehgarh Sahib, Punjab



Water Saving Program

दैनिक पत्रिका

पुणे (ऑनलाइन) पुणे (ऑनलाइन)

आज 7:30 बजे को 5:23

आज का पंचांग

दिनांक: 13 अक्टूबर 2023, सोमवार, 13 अक्टूबर, 2023, 13 अक्टूबर, 2023

सूर्योदय: 6:58 AM, चंद्रोदय: 5:58 AM, अस्त: 6:58 PM, अस्त: 6:58 PM

Table with 4 columns: Day, Sun, Moon, and other celestial data.

राशिफल

शुभ: शुभ राशि, 2 शुभ राशि, 3 शुभ राशि... (Detailed horoscope text for various signs)

कॉन्स वर्ड 5383

Word search puzzle grid with numbers 1-11 and clues.

Word search puzzle grid with numbers 1-23 and clues.

खेती के साथ मछली पालन को सहायक धंधे के तौर पर अपना अधिक लाभ लें

बनस बाबासाहेब आसपास... खेती के साथ मछली पालन को सहायक धंधे के तौर पर अपना अधिक लाभ लें



बनस बाबासाहेब आसपास... खेती के साथ मछली पालन को सहायक धंधे के तौर पर अपना अधिक लाभ लें

धान की रोपाई को 10 घंटे मिले बिजली सप्लाई



बनस बाबासाहेब आसपास... खेती के साथ मछली पालन को सहायक धंधे के तौर पर अपना अधिक लाभ लें

बंद के दौरान भेजे बिलों की अदायगी रुके: धारनी



बनस बाबासाहेब आसपास... खेती के साथ मछली पालन को सहायक धंधे के तौर पर अपना अधिक लाभ लें

सोसायटी ने बरसी के आयोजन पर की चर्चा



सोसायटी ने बरसी के आयोजन पर की चर्चा... (Text about a society's anniversary celebration)

श्री अखंड पाठ साहिब शुरू आज डाला जाएगा भोग



बनस बाबासाहेब आसपास... खेती के साथ मछली पालन को सहायक धंधे के तौर पर अपना अधिक लाभ लें

पर्यावरण की शुद्धता के लिए हर किसी का सहयोग जरूरी: मेयर

पर्यावरण की शुद्धता के लिए हर किसी का सहयोग जरूरी: मेयर... (Text about environmental cleanliness)

अग्रवाल सभा ने शमशान घाट में पौधे लगाए



बनस बाबासाहेब आसपास... खेती के साथ मछली पालन को सहायक धंधे के तौर पर अपना अधिक लाभ लें

पातड़ा में सांझा ग्लोबल फाउंडेशन ने लगाए पौधे



बनस बाबासाहेब आसपास... खेती के साथ मछली पालन को सहायक धंधे के तौर पर अपना अधिक लाभ लें

ऑनलाइन चार्ट मेकिंग मुकाबले कराए



बनस बाबासाहेब आसपास... खेती के साथ मछली पालन को सहायक धंधे के तौर पर अपना अधिक लाभ लें

अग्रवाल सभा ने शमशान घाट में पौधे लगाए



बनस बाबासाहेब आसपास... खेती के साथ मछली पालन को सहायक धंधे के तौर पर अपना अधिक लाभ लें

पातड़ा में सांझा ग्लोबल फाउंडेशन ने लगाए पौधे



बनस बाबासाहेब आसपास... खेती के साथ मछली पालन को सहायक धंधे के तौर पर अपना अधिक लाभ लें

SUDOKU 2434

Sudoku puzzle grid with numbers 1-9.

अग्रवाल सभा ने शमशान घाट में पौधे लगाए



बनस बाबासाहेब आसपास... खेती के साथ मछली पालन को सहायक धंधे के तौर पर अपना अधिक लाभ लें

चक्रवर्तिन विगत पर रोटी मकान में चौधौकण



बनस बाबासाहेब आसपास... खेती के साथ मछली पालन को सहायक धंधे के तौर पर अपना अधिक लाभ लें

स्कूल के बाहर दिया धरना

स्कूल के बाहर दिया धरना... (Text about a protest outside a school)

Public Notice

Public Notice... (Text of a public notice regarding a company or organization)

ल रहा है। लोक...
 कीक ने पर्यावरण को
 से शुद्ध करने में अहम
 भूमिका है। यह विचार
 को सरकारी क्वार्टर
 प्रोत्साहन प्रत्यूरी गेट
 पर पौधरोपण करने के

की समझौदा सुझाकर उन्हें 24 घंटे
 में पूरा करने का विश्वास दिलाया।
 अधिक से अधिक पौधरोपण करने
 से हम अपने पर्यावरण को शुद्ध
 करने में अहम भूमिका निभा सकते
 हैं, लेकिन जो लोग पौधरोपण किसी
 कारण से नहीं कर सकते, वह

भी वाहन न चलाने अपना योगदान
 दे सकते हैं। हर व्यक्ति अपने
 आसपास के इलाके को साफ रखने
 में सहयोग करे, तो वह पर्यावरण
 को स्वच्छ बनाने में सहायता कर
 सकता है। सरकारी क्वार्टर प्रोत्साहन
 एमोसिएशन ने पौधरोपण के प्रयास

जसवीर सिंह, कुट्टा सिंह, प्रमोद गर्ग,
 हरवीर सिंह, मल्लवीत सिंह जेठ,
 जसवीर सिंह, भूपिंदर सिंह, रमिंदर
 सिंह, सरपंच जीत सिंह, हरविंदर
 सिंह, विजय कुमार, दीपक शर्मा,
 कमलजीत सिंह, भूपिंदर सिंह, प्रदीप
 कुमार, जसविंदर सिंह मौजूद रहे।

को अखंड घाट साहिब जी का भेजा
 भी 6 जून को डाला जाएगा। कहा
 कि सरकार द्वारा जारी गाइडलाइन
 तहत 6 जून को सादे समारोह का ही
 आयोजन किया जाएगा। उन्होंने कहा
 कि लोग सरकार की गाइडलाइन
 मानते हुए आयोजन मनाए।

किंग

अग्रवाल सभा ने श्मशान घाट में पौधे लगाए



समना 5 सास्त्री । अंतर्राष्ट्रीय
 पर्यावरण दिवस पर अग्रवाल सभा
 ने प्रधान पवन बंसल की अगुवाई
 में श्मशान घाट में छायादार पौधे
 लगाए। पवन बंसल ने कहा कि
 नगरीय बोमरियो से बचने के
 लिए प्रदूषण रहित शुद्ध वातावरण

बहुत जरूरी है। ज्यादा से ज्यादा
 पौधरोपण करना चाहिए। यहां कपूर
 चंद बंसल, केजाप्रकाश सिंगला, कर्म
 चंद गुप्ता, सतपाल सिंगला, फकीर
 चंद, संजय गोयल, पवन सास्त्री,
 विजय सिंगला, अशोक गुप्ता, शशि
 भूपण मौजूद रहे।

पातड़ां में सांझ ग्लोबल फाउंडेशन ने लगाए पौधे



पातड़ां। सांझ ग्लोबल फाउंडेशन
 और एवर हाउस यूथ क्लब
 पटियाला ने वर्ल्ड यूथ फाउंडेशन
 मलेशिया और नेरानल यूथ प्रोजेक्ट
 के तैयार तले चलई गई मुहिम के
 तहत पौधे लगाए। सांझ ग्लोबल
 फाउंडेशन के जनरल सचिव

गुरप्यार सिंह दिव्यगढ़ ने बताया
 कि रवीन्द्र सिंह लक्की कनाडा की
 अध्यक्षता में पौधे लगाए गए। गांव
 में यूथ क्लब के सहयोग से पौधे
 लगाए जायेंगे। यहां हरबंस सिंह
 बंगे, इस हररा बंगे, जय दीप सिंह
 दिव्यगढ़, हर्षदीप सिंह मौजूद रहे।

जन कल्याण फाउंडेशन ने लगाए पौधे



मंडीगांव। शहर की सामाजिक संस्था जन कल्याण फाउंडेशन के
 स्टाफिकारियों ने जीटी रोड निरंकारी भवन के सामने कदम, चर्मा डेक
 अमरूद और चीकू के पौधे लगाकर विश्व पर्यावरण दिवस मनाया। संस्था
 चयरमैन राजेन्द्र गोयल, महासचिव हरपाल सिंह मौजूद रहे।

वातावरण दिवस पर रोटरी भवन में पौधरोपण



नाभा। पटियाला गेट स्थित रोटरी भवन में प्रधान रजनीश मित्तल की
 अगुवाई में क्लब मेंबरों ने पौधरोपण किया। प्रधान रजनीश मित्तल ने
 कहा कि वातावरण दिवस को समर्पित क्लब के भवन में छायादार और
 फलदार पौधे लगाए गए हैं। यहां नितिन जैन, डॉ आईडी गोयल मौजूद रहे।

5
2
8
4
6

स्कूल के बाहर दिया धरना

पटियाला। स्कूल के बाहर ऑल
 विद्यार्थियों व अभिभावकों ने धरना
 देकर प्रदर्शन किया। अभिभावकों
 का कहना था कि स्कूल प्रबंधक
 को महंगे दाम पर किताबें लेने
 के लिए मजबूर कर रहे हैं। स्कूलों
 की किताबें बाहर से कम दाम पर
 मिल रही हैं। आज सुबह साढ़े
 10 बजे के करीब जुटे पेरेंट्स ने
 विरोध जताया। थाना प्रभारी सुभाष
 कुमार पुलिस पार्टी समेत मौके
 पर पहुंचे। थाना प्रभारी ने स्कूल

प्रबंधकों से बात कर धरनाकारियों
 को आशवासन दिलाया कि स्कूल
 प्रबंधकों द्वारा सभी लिस्ट ऑफ
 की गई है। धरने के दौरान डीईओ
 सेकेडरी दफ्तर पटियाला से आए
 अधिकारियों ने भी कार्रवाई की।
 स्कूल की ओर से कहा गया है कि
 अभिभावकों पर स्कूल से किताबें
 खरीदने का दबाव नहीं बनाया
 गया। उन्होंने कहा कि किताबों
 की लिस्ट स्कूल की वेबसाइट पर
 ऑपन कर दी है।

Public Notice

It is for the information of General Public that M's Madhav Alloys Private Ltd has been granted Environmental Clearance by State Level Environment Impact Assessment Authority (SEIAA), Punjab for the Expansion of mild steel billes manufacturing unit namely Madhav Alloys Private Ltd. with production capacity of 5,25,000 TPA located at Village Akalgarh and Bhagwanpura, Tehsil Amlah and Nabha, District Patiala and Fatehgarh Sahib, Punjab vide Letter No. DECC/SEIAA/2020/1656 dated 20.05.2020 through our Environmental Consultant "M/s Eco Laboratories & Consultants Pvt. Ltd., Mohali". The copy of the Environmental Clearance along with the conditions to be complied is available with Environmental Clearance portal and with the Project proponent. The interested person can contact either of the two.

M/s. Madhav Alloys Private Ltd.
 Village Akalgarh and Bhagwanpura Tehsil Nabha and Amlah
 District Patiala and Fatehgarh Sahib Punjab


M/s. Eco Laboratories & Consultants Pvt. Ltd. E-207,
 Industrial Area, Phase VIII-B, Sector-74, Mohali, Punjab

2433
 खेले- वर्ग
 से 9 तक
 से ऐसे-भो
 डी व खड़ी
 के साथ
 ल्या 3 के
 में 1 से 9
 क आए।
 क रिपीट



ENVIRONMENT & LEGAL CLEARANCES

ENVIRONMENT COMPLIANCE REPORTS

MKL-EC-Compliance-31-03-25		MKL-EC-COMPLIANCE-30-09-24	
MKL-EC-COMPLIANCE-31-03-24		MKL-EC-COMPLIANCE-30-09-23	
MKL-EC-COMPLIANCE-31-03-23		MKL-EC-COMPLIANCE-30-09-22	
MKL-EC-COMPLIANCE-31-03-22		Ambient Air-1	
Ambient Air-2		Ambient Air-3	
Ambient Air-4		Ambient Noise	

Activate Windows
Go to Settings to activate Windows

DISCLAIMER

EQUITY











GREEN BELT
PATCH-12
AREA: 25.15

GREEN BELT
PATCH-12
AREA: 25.15

NOTICE
NOTICE





AIR MONITORING 1

DATE	TIME	PM10	PM2.5	SO2	NO2	O3	CO
11/11/2023	08:00	120	45	10	15	35	1.5
11/11/2023	12:00	110	40	10	15	35	1.5
11/11/2023	16:00	100	35	10	15	35	1.5
11/11/2023	20:00	90	30	10	15	35	1.5
11/12/2023	08:00	110	40	10	15	35	1.5
11/12/2023	12:00	100	35	10	15	35	1.5
11/12/2023	16:00	90	30	10	15	35	1.5
11/12/2023	20:00	80	25	10	15	35	1.5

GREEN BELT
PATCH-12
AREA 125.15



AIR MONITORING 2

GREEN BELT
PATCH-12
AREA-325.15

PM10 100
PM2.5 100
SO2 100
NO2 100
CO 100
O3 100









Sewage Treatment Plant

1 PH 73

GREEN BELT
PATCH-12
AREA-95.15

**Half Yearly Compliance Report
2025
01 Jun(01 Oct - 31 Mar)**

Acknowledgement

Proposal Name	MADHAV KRG LIMITED (FORMERLY KNOWN AS MADHAV ALLOYS PVT LTD)		
Name of Entity / Corporate Office	MADHAV KRG LIMITED		
Village(s)	N/A		
District	PATIALA		
Proposal No.	SIA/PB/IND/37520/2010	Category	Industrial Projects - 1
Plot / Survey / Khasra No.	N/A	Sub-District	N/A
State	PUNJAB	Entity's PAN	*****2481R
MoEF File No.	J-1101/406/2010-IA-II(I)	Entity name as per PAN	MADHAV KRG HRC PRIVATE LIMITED

Compliance Reporting Details

Reporting Year	2025
Remarks (if any)	
Reporting Period	01 Jun(01 Oct - 31 Mar)

Details of Production and Project Area

Name of Entity / Corporate Office MADHAV KRG LIMITED

	Project Area as per EC Granted	Actual Project Area in Possession
Private	32.77	32.77
Revenue Land	0	0
Forest	0	0
Others	0	0
Total	32.77	32.77

Production Capacity

Sr. no	Product Name	units	Valid Upto	Capacity	Production last year	Capacity as per CTO
1	Billets/Steel Ingots/TMT Bars/Wire Rods/MS Rounds/ERW And MS Black Pipe Galv	Tons per Annum (TPA)	31/03/2029	1050000	611792	1020000

Conditions

Specific Conditions

Sr.No.	Condition Type	Condition Details
1	MISCELLANEOUS	"The project proponent shall adopt green technologies to conserve the water and energy including shearing/ cutting/ bundling machines. Also, to provide abrasive resistant fire bricks in the crucibles to reduce the periodic maintenance and disposal of discarded fire bricks."
PPs Submission: Being Complied In the crucibles to reduce the periodic maintenance.LC80 magnesite ,LC70 are used in crucibles .		Date: 23/05/2025
2	MISCELLANEOUS	"The project proponent shall provide STP for treatment of wastewater and reutilization of the treated water for core/ non-core activities so as to achieve the Zero Liquid Discharge Condition as per the III (iv) of OM dated 09.08.2018 issued by the MoEF and CC for such units."
PPs Submission: Being Complied Proponent has provided STP for treatment of wastewater and reutilizing treated water for core/ non-core activities and has achieved Zero Liquid Discharge Condition.		Date: 29/05/2025
3	MISCELLANEOUS	The project proponent shall comply with the siting criteria, standard operating practices, code of practice and guidelines if any prescribed by the SPCB/CPCB/ MoEF CC for such type of units.
PPs Submission: Agreed to Comply Agreed		Date: 23/05/2025
4	MISCELLANEOUS	"A management plan shall be drawn up and implemented to contain the current exceedance in" "ambient air quality at the site. Sand, murrum, loose soil, cement, stored on site shall be covered adequately and water sprinkling system be put in place so as to prevent dust pollution."
PPs Submission: Being Complied Regular sprinkling is being practiced at loading/un-loading" areas to prevent dust emissions.		Date: 23/05/2025
5	MISCELLANEOUS	"The project proponent will increase the existing power load of 30 MW further by 5 MW for proposed expansion."
PPs Submission: Complied Load has been increased upto 35 MW		Date: 23/05/2025
6	MISCELLANEOUS	"The project proponent shall reuse of cooling tower blow down, simultaneously ensuring the standards prescribed for such purge waters. If required, necessary arrangements shall be made to keep this waste stream within the parameters required for reuse."
PPs Submission: Being Complied We are shifting primary cooling tower water in secondary water tank and secondary Cooling tower water is using for third cooling tower water tank for reuse purpose.		Date: 23/05/2025
7	MISCELLANEOUS	"The project proponent shall install the hollow blocks and interlock

		pavers manufacturing unit of capacity 300 TPD to utilize the 65 TPD slag generated from their unit as raw material along with other ingredient and commission the same within one year."
PPs Submission: Being Complied Entity is disposing off APCD dust to M/s Madhav KRG Environmental Solutions Private Limited. which recover Iron from slag and then handover residue to construction/ cement companies.		Date: 23/05/2025
8	MISCELLANEOUS	"The project proponent shall reserve lad for loading or unloading of raw material, products, slag, hazardous waste as well as for storage of these materials and the area to be reserved for parking. The area to be reserved by considering the time required for loading and unloading of vehicles for respective activities and minimum/ maximum period for which storage of the above material is required in the premises. The areas for the respective activities to be marked on the layout plan."
PPs Submission: Complied Adequate parking and loading/ unloading areas have been earmarked for vehicles carrying raw materials, final products, slag and hazardous waste. Further, separate sheds have been provide for storage purpose as per the layout plan.		Date: 23/05/2025
9	MISCELLANEOUS	The vehicles to be used for loading/ unloading purpose shall not be parked along roadside so as to avoid the traffic congestion and dedicated parking place to be provided for the same.
PPs Submission: Complied "Adequate parking area is available for the staff and loading/ unloading of the vehicles carrying raw material or final products. No traffic congestion takes place."		Date: 23/05/2025
10	MISCELLANEOUS	"The project proponent shall install the borewell for the abstraction of ground water under Nabha Block only, which is non-notified over exploited zone and will not abstract ground water from Amloh block which is notified over exploited zone."
PPs Submission: Complied Bore well has already been installed falls in Nabha Block.		Date: 23/05/2025
11	MISCELLANEOUS	"The project proponent shall install 02 no. low cost instruments within the premises and monitor Continuous/ Real time data."
PPs Submission: Complied Two numbers SPM monitoring devices have been installed.		Date: 23/05/2025
12	MISCELLANEOUS	"Whole of the vehicle movement area as well as approach road to the gate/ weighing bridge shall be paved with pucca/ metalled/ cement concrete road to control the dust emissions expected from the vehicle movement."
PPs Submission: Complied The entire movement area and approach road is metaled to reduce the dust pollution.		Date: 23/05/2025
13	MISCELLANEOUS	"The project proponent shall take necessary action w.r.t. the following: a) Recovery of iron from slag before disposing it off. b) Identify the areas for utilization of slag in scientific manner and its usage in cement/ construction industry/ road laying etc." c) Recovery of precious metals like zinc, lead and iron etc. form the APCD dust (Hazardous waste) through authorized re-processor.

<p>PPs Submission: Being Complied Entity is disposing off a) slag to its subsidiary M/s Madhav KRG Environmental Solutions Private Limited which after recovery of iron from slag handover remaining's to cement/ construction industry/ road laying etc. b) APCD dust is being handover to M/s Madhav KRG Environmental Solutions Private Limited for disposal for recovery of precious metals like zinc, lead and iron etc.</p>		<p>Date: 23/05/2025</p>
14	MISCELLANEOUS	"The project proponent shall comply with the standard operating procedures and up-gradation of suction and treatment arrangement for the secondary emissions as prescribed by the State Pollution Control Board or by CPCB/ MoEF and CC."
<p>PPs Submission: Being Complied Entity is using Dog house which is latest technology and covering all kinds of emissions as prescribed by PPCB and CPCB/MoEF and CC.</p>		<p>Date: 23/05/2025</p>
15	MISCELLANEOUS	"The project proponent shall use natural gas (if available) as substitute fuel whenever possible in the existing industry/ for expansion project."
<p>PPs Submission: Agreed to Comply We are already in process and project will be completed soon. copy of the agreement with supplier is enclosed herewith for ready reference.</p>		<p>Date: 23/05/2025</p>
16	MISCELLANEOUS	The project proponent will not install new tubewell, however, water required for proposed expansion will be abstracted from existing borewells located in non-notified area after obtaining permission from CGWA.
<p>PPs Submission: Being Complied "The existing bore wells is being used for abstraction of ground water located in Nabha block. No new boring will be done without prior approval from Punjab Water Regulation and Development Authority (PWRDA)."</p>		<p>Date: 23/05/2025</p>
<p>General Conditions</p>		
Sr.No.	Condition Type	Condition Details
1	GREENBELT	Green belt shall be developed in an area equal to 33 percent of the plant area with a native tree species in accordance with CPCB guidelines. The greenbelt shall inter alia cover the entire periphery shall be provided with green belt by removing the unwanted/ non-productive structures already provided in the existing project near the boundary wall.
<p>PPs Submission: Being Complied Adequate green has been developed and there is no unwanted/ non-productive structures in the existing project near the boundary wall.</p>		<p>Date: 30/05/2025</p>
2	PUBLIC HEARING	The project proponent shall carry out the activities and spent an amount as committed during the Public Hearing and give preference to the local person as per the qualification to be employed in the expansion project.
<p>PPs Submission: Complied The commitments made during public hearing has been implemented.</p>		<p>Date: 23/05/2025</p>
3	Statutory compliance	The project proponent shall obtain forest clearance under the

		provisions of Forest (Conservation) Act, 1986, in case of the diversion of forest land for non-forest purpose involved in the project.
PPs Submission: Complied NOC has been obtained regarding diversion of forest land; copy of the same is enclosed as annexure.		Date: 29/05/2025
4	Statutory compliance	The project proponent shall obtain clearance from the National Board for Wildlife, if applicable.
PPs Submission: Complied "Bir Bhadson Wildlife Sanctuary falls within the 10 km study area of the project. But, NBWL permission is not required, as the project falls outside of the Eco-sensitive zone of the Bir Bhadson Wildlife Sanctuary. Notification of Bir Bhadson Wildlife Sanctuary mentioning the eco- sensitive zone is enclosed as Annexure.		Date: 29/05/2025
5	Statutory compliance	The project proponent shall comply with the siting criteria, standard operating practices, code of practice and guidelines if any prescribed by the CPCB/CPCB/ MoEF and CC for such type of units.
PPs Submission: Being Complied "Company is being complying all the siting criteria, standard operating practices, code of practice and guidelines as prescribed by the CPCB/PPCB/MoEF and CC for such type of units."		Date: 23/05/2025
6	Statutory compliance	The project proponent shall obtain authorization under the Hazardous and other Waste Management Rules, 2016 as amended from time to time.
PPs Submission: Being Complied "Authorization of Hazardous waste has been obtained from PPCB; copy of the same is enclosed as annexure .		Date: 29/05/2025
7	Statutory compliance	The project proponent shall prepare a Site- Specific Conservation Plan and Wildlife Management Plan and approved by the Chief Wildlife Warden. The recommendations of the approved Site-Specific Conservation Plan/ Wildlife Management Plan shall be implemented in consultation with the State Forest Department. The implementation report shall be furnished along with the six- monthly compliance report, (in case of the presence of schedule-I species in the study area).
PPs Submission: Complied Site-Specific Conservation Plan and Wildlife Management Plan has already been submitted with previous six monthly compliance report. Approval of Wildlife conservation plan has been obtained; copy of the same is enclosed as annexure .		Date: 29/05/2025
8	Statutory compliance	The project proponent shall obtain Consent to Establish/ Operate under the provisions of Air (Prevention and Control of Pollution) Act, 1981 and the Water (Prevention and Control of Pollution) Act, 1974 from the concerned State pollution Control Board/ Committee.
PPs Submission: Being Complied Consent to Operate under the provisions of Air (Prevention and Control of Pollution) Act, 1981 and the Water (Prevention and Control of Pollution) Act, 1974 from Punjab pollution Control Board have been obtained. Complied. Copies attached.		Date: 29/05/2025
9	AIR QUALITY MONITORING AND PRESERVATION	The project proponent shall monitor fugitive emissions in the plant premises at least once in every quarter through laboratories recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.

<p>PPs Submission: Being Complied "Work zone monitoring has been done on quarterly basis for fugitive emissions by NABL accredited laboratory. Test report of the same is enclosed annexure.</p>		<p>Date: 29/05/2025</p>
10	Statutory compliance	<p>The project proponent shall comply with the conditions imposed by District Town Planner, Patiala vid Memo No. 923 DTP(P)/A-31(P) dated 14.06.2010 dated 14.06.2010 for an area of 17.96 acres and DTP Fatehgarh Sahib vide memo no. 758- DTP(FGS)/NG-62 dated 21.06.2010 for an area of 8.13 acres and Urban Development Department vide Ref no. PBIP/1805492489 dated 08.01.2019 for an area of 15.854 acres.</p>
<p>PPs Submission: Being Complied The conditions imposed by the District Town Planner is being complied.</p>		<p>Date: 23/05/2025</p>
11	AIR QUALITY MONITORING AND PRESERVATION	<p>The project proponent shall install 24x7 continuous emission monitoring system at process stacks to monitor stack emission with respect to standards prescribed in Environment (Protection) Rules, 1986 vide G.S.R 277 (E) dated 31st March 2012 (applicable to IF/EAF) as amended from time to time; S.O. 3305 (E) dated 7th December 2015 (Thermal Power Plants) as amended from time to time) and connected to SPCB and CPCB online servers and calibrate these system from time to time according to equipment supplier specification through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.</p>
<p>PPs Submission: Being Complied Continuous emission monitoring system has been installed to monitor stack emission with respect to standards. Further, stack monitoring has been done by NABL accredited laboratory; copy of the test reports is enclosed. connected to SPCB and CPCB online servers and calibration of stack system is being done on regular basis.</p>		<p>Date: 29/05/2025</p>
12	MISCELLANEOUS	<p>The project proponent shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities, commencing the land development work and start of production operation by the project.</p>
<p>PPs Submission: Complied Project is already in operation and date of financial closure and final approval of the project by the concerned authorities, commencing the land development work and start of production operation by the project were informed to concerned offices earlier.</p>		<p>Date: 30/05/2025</p>
13	Corporate Environmental Responsibility	<p>The project proponent shall comply with the provisions contained in this Ministrys O vide F. No. 22-65/2017-IA.III dated 1st May 2018, as applicable, regarding Corporate Environment Responsibility. The project proponent shall adhere to the commitments made in the proposal for CER activities for spending atleast minimum amount of 25 lacs towards CER activities: "S. No." Activities Total Expenditure in 1 year (in lakhs) "Timeline (Starting from date of grant of EC)" Total Expenditure 1. Wildlife conservation plan (Already Paid) "Planting of fruit bearing species including watch and ward for 5 years 4.50 lakhs per hectare (2 ha)" 1,80,000 5 year 9,00,000 "Provision of one patrolling vehicle for the officer to patrol the study area" 6,00,000 1 year 6,00,000 "Public awareness and wildlife education activities" 50,000 1 year 50,000 "Fuel for vehicle 100 liter per month for first year and maintenance" 1,00,000 1 year 1,00,000 "Contingency/ General" 50,000 1 year 50,000 2. Awareness to local famers "Providing awareness programs on use and make of DESI" 1,00,000 1 year 1,00,000 "MANURE from cow dung" "Awareness programs on modern approaches of soil fertility evaluation and</p>

		<p>fertilizer recommendation" 50,000 2 years 1,00,000 3. Education "Providing scholarship to the needy students of Akalgarh Sarkari School and Nurpura Govt. School" 2,00,000 1 year 2,00,000 "Providing basic needs such as books, dresses etc. to the students of Akalgarh Sarkari School and Nurpura Govt. School" 1,50,000 1 year 1,50,000 4. Health "Organizing medical camps and blood donation in surroundings villages of Akalgarh and Bhagwanpura" 50,000 5 year 2,50,000 Total "Rs. 15,30,000" "Rs. 25,00,000" However, CER activities shall strictly be in accordance with the activities listed out in the OM dated 01.05.2018 and as per the proposal submitted by the project proponent. The amount to be spent on CER activities shall be proportionate to the amount spent on project and such activities shall run parallel to the project execution. All the activities must be completed with the completion of the project.</p>
<p>PPs Submission: Complied . Facility has spent a sum of Rs. 32,65,975/- on CER activities from 01.04.2024 to 31.03.2025. Pls. see attached annexure . Progress of implementation of action plan is being reported to the Ministry/ Regional Office along with the Six Monthly Compliance Report.</p>		<p>Date: 31/05/2025</p>
14	Corporate Environmental Responsibility	<p>The company shall have a well laid down environmental policy duly approved by the Board of Directors. The environmental policy should prescribe for standard operating procedures to have proper checks and balances and to bring into focus any infringements/ deviation/ violation of the environmental/ forest/ wildlife norms/ conditions. The company shall have defined system of reporting infringements/ deviation/ violation of the environmental/ forest/ wildlife norms/ conditions and/ or shareholders/ stake holders. The copy of the board resolution in this regard shall be submitted to the MoEF and CC as a part of six-monthly report.</p>
<p>PPs Submission: Complied Environment and Health Policy of company stating the environment protection measures are attached as Annexure</p>		<p>Date: 30/05/2025</p>
15	Corporate Environmental Responsibility	<p>Self-environmental audit shall be conducted annually. Every three years third party environmental audit shall be carried out.</p>
<p>PPs Submission: Agreed to Comply Agreed</p>		<p>Date: 30/05/2025</p>
16	MISCELLANEOUS	<p>The project proponent shall make public the environmental clearance granted for their project along with the environmental conditions and safeguards at their cost by prominently advertising it at least in two local newspapers of the District or State, of which one shall be in the vernacular language within seven days and in addition this shall also be displayed in the project proponents website permanently.</p>
<p>PPs Submission: Complied "Advertisement has been published in the newspaper regarding the grant of EC. The details of the same have already been submitted with previous six monthly compliance report. However, copy of the same is again enclosed as Annexure 15. Further, Environmental Clearance letter has been uploaded along with the previously submitted six monthly compliance reports on the company's website. Screenshot showing the same is attached along as Annexure .</p>		<p>Date: 30/05/2025</p>
17	MISCELLANEOUS	<p>The project proponent shall monitor the criteria pollutants level namely; PM10, SO2, NOx (ambient levels as well as stack emissions) or critical sectoral parameters, indicated for the projects and display the same at a convenient location for disclosure to the public and put</p>

		on the website of the company.
PPs Submission: Complied "Environmental Clearance letter has been uploaded along with the previously submitted six monthly compliance reports on company's website.		Date: 23/05/2025
18	MISCELLANEOUS	The project proponent shall abide by all the commitments and recommendations made in the EIA/ EMP report, commitment made during Public Hearing and also that during their presentation to the Expert Appraisal Committee.
PPs Submission: Agreed to Comply Agreed		Date: 24/05/2025
19	Corporate Environmental Responsibility	A separate Environmental Cell both at the project and company head quarter level, with qualified personnel shall be set up under the control of senior Executive, who will directly report to the head of the organization.
PPs Submission: Complied "Environmental Management Cell has been constituted. Details of EMC is enclosed as Annexure .		Date: 30/05/2025
20	Corporate Environmental Responsibility	Action plan for implementing EMP and environmental conditions along with responsibility matrix of the company shall be prepared and shall be duly approved by competent authority. The year wise funds earmarked for environmental protection measures shall be kept in separate account and not to be diverted for any other purpose. The project proponent shall spend minimum amount of Rs. 191 lakhs towards capital cost and Rs. 14.5 lakhs per annum towards recurring cost. The entire cost of the environmental management plan will continue to be borne by the project proponent. Year wise progress of implementation of action plan shall be reported to the Ministry/ Regional Office along with the Six Monthly Compliance Report.
PPs Submission: Being Complied Agreed and being complied. Facility has spent a sum of Rs. 42,39,751/- on Environmental Protection Measures from 01.10.2024 to 31.03.2025. Pls. see attached annexure . Year wise progress of implementation of action plan is being reported to the Ministry/ Regional Office along with the Six Monthly Compliance Report.		Date: 31/05/2025
21	MISCELLANEOUS	This environmental clearance will be valid for a period of seven years from the date of its issue or till the completion of the project, whichever is earlier.
PPs Submission: Complied "Environment Clearance for expansion has been granted by" SEIAA, Punjab vide Letter No. DECC/SEIAA/ 2020/1656 dated 20.05.2020 and same is valid till 19.05.2030 as per the EIA Notification and its amendments.		Date: 23/05/2025
22	MISCELLANEOUS	The copies of the environmental clearance shall be submitted by the project proponents to the Heads of local bodies, Panchayats and Municipal Bodies in addition to the relevant offices of the Government who in turn has to display the same for 30 days from the date of receipt.
PPs Submission: Complied Copy of Environment Clearance letter was submitted to DC Office, Zila Parishad, MC and other concerned Offices.		Date: 23/05/2025

23	MISCELLANEOUS	The project proponent shall submit the environmental statement for each financial year in Form-V to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently and put on the website of the company.
PPs Submission: Complied Environment statement of every financial year in Form-V has been submitted to RO, PPCB.		Date: 23/05/2025
24	MISCELLANEOUS	The project authorities must strictly adhere to the stipulations made by the State Pollution Control Board and the State Government.
PPs Submission: Being Complied "Stipulations made by the Punjab Pollution Control Board and State Government are being strictly followed."		Date: 23/05/2025
25	MISCELLANEOUS	No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment. Forests and Climate Change (MoEF and CC)/ SEIAA, Punjab.
PPs Submission: Agreed to Comply "Agreed. If any changes or further expansion will be done, then fresh application will be filed to SEIAA, Punjab."		Date: 24/05/2025
26	Corporate Environmental Responsibility	Year wise progress of implementation of action plan shall be reported to the Ministry/ Regional along with Six Monthly Compliance Report.
PPs Submission: Being Complied Agreed		Date: 23/05/2025
27	Corporate Environmental Responsibility	All the recommendations made in the Charter on Corporate Responsibility for Environment Protection (CREP) for the plants shall be implemented.
PPs Submission: Agreed to Comply Agreed		Date: 23/05/2025
28	MISCELLANEOUS	The project proponent shall upload the status of compliance of the stipulated environment clearance conditions, including results of monitored data on their website and update the same on half-yearly basis.
PPs Submission: Complied "Environmental Clearance letter has been uploaded along with the previously submitted six monthly compliance reports on companys website. Screenshot showing the same is attached along as Annexure .		Date: 30/05/2025
29	MISCELLANEOUS	Concealing factual data or submission of false/ fabricated data may result in revocation of this environmental clearance and attract action under the provisions of Environment (Protection) Act, 1986.
PPs Submission: Agreed to Comply Agreed		Date: 24/05/2025
30	MISCELLANEOUS	The Ministry/ SEIAA, Punjab reserves the right to stipulate additional conditions if found necessary. The Company in a time bound manner shall implement these conditions.

PPs Submission: Agreed to Comply Agreed		Date: 24/05/2025
31	MISCELLANEOUS	"The Regional Office of this Ministry shall monitor compliance of the stipulated conditions. The" "project authorities should extend full cooperation to the officer(s) of the Regional Office by furnishing the requisite data/ information/ monitoring reports."
PPs Submission: Agreed to Comply "Agreed. Full cooperation will be extended to the officer of the" Regional Office and PPCB by furnishing the requisite data/ information/ monitoring reports.		Date: 24/05/2025
32	MISCELLANEOUS	The project proponent shall obtain the necessary permission from the central ground water authority, in case of withdrawal of ground water from the competent authority concerned in case of drawl of surface water required for the project.
PPs Submission: Complied Ad interim permission has been obtained from PWRDA and final approval has pending as attached with annexure		Date: 30/05/2025
33	MISCELLANEOUS	The Ministry/ SEIAA, Punjab may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.
PPs Submission: Agreed to Comply Agreed		Date: 24/05/2025
34	MISCELLANEOUS	"The above conditions shall be enforced, inter-alia under the provisions of the Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986, Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and the Public Liability Insurance Act, 1991 along with their amendments and Rules and any other orders passed by the Honble Supreme Court of India/ High Courts and any other Court of Law relating to the subject matter."
PPs Submission: Agreed to Comply Agreed		Date: 24/05/2025
35	MISCELLANEOUS	"Any appeal against this EC shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010."
PPs Submission: Complied Not applicable as 30 days time period was over and no appeal was made.		Date: 24/05/2025
36	MISCELLANEOUS	The project proponent shall submit six-monthly reports on the status of the compliance of the stipulated environmental conditions on the website of the ministry of Environment, Forest and Climate Change at environment clearance portal.
PPs Submission: Being Complied "Six monthly compliance report is being submitted to the Regional""Office, MoEF and CC and RO, PPCB. Screenshot showing submission of compliance report via e-mail for period ending 30.09.2024 is enclosed as Annexure		Date: 30/05/2025

37	AIR QUALITY MONITORING AND PRESERVATION	The project proponent shall provide primary and secondary fume extraction system at all melting furnaces.
PPs Submission: Being Complied "Agreed. All melting furnaces are provided with primary and secondary fume extraction system."		Date: 23/05/2025
38	WATER QUALITY MONITORING AND PRESERVATION	Garland drains and collection pits shall be provided for each stock pile to arrest the run-off in the event of heavy rains and to check the water pollution due to surface run off.
PPs Submission: Complied Proper drainage system has been provided within the project premises to collect the run-off.		Date: 23/05/2025
39	PUBLIC HEARING	The project proponent shall carry out heat stress analysis for the workmen who work in high temperature work zone and provide Personal Protection Equipment (PPE) as per the norms of Factory Act.
PPs Submission: Being Complied "Occupational Health Centre do regular health check-up of workmen who work in high temperature work zone and provide Personal Protection Equipment (PPE) as per the norms of Factory Act.		Date: 23/05/2025
40	PUBLIC HEARING	Occupational health surveillance of the workers shall be done on a regular basis and records maintained as per the Factories Act.
PPs Submission: Complied Regular health check-up of the workers is being done and record is maintained.		Date: 23/05/2025
41	AIR QUALITY MONITORING AND PRESERVATION	The project proponent shall install system carryout Continuous Ambient Air Quality monitoring for common/ criterion parameters relevant to the main pollutants released (e.g. PM10 and PM2.5 in reference to PM emission, and SO2 and NOx in reference to SO2 and NOx emissions) within and outside the plant area (at least at four locations one within and three outside the plant area at an angle of 120 degree each), covering upwind and downwind directions. (case to case basis small plants: Manual; Large plants: Continuous).
PPs Submission: Being Complied "Regular ambient air monitoring has been done on quarterly basis by NABL accredited laboratory. Recent Test reports are attached along. Further, recent monitoring has been done by NABL accredited laboratory. Recent Test reports are attached as annexure .		Date: 29/05/2025
42	AIR QUALITY MONITORING AND PRESERVATION	Design the ventilation system for adequate air changes as per ACGIH document for all tunnels, motor houses, Oil Cellars.
PPs Submission: Agreed to Comply Agreed		Date: 23/05/2025
43	ENERGY PRESERVATION MEASURES	The project proponent shall provide waste heat recovery system (pre-heating of combustion air) at flue gases of reheating furnaces.
PPs Submission: Complied Not required.		Date: 29/05/2025
44	ENERGY PRESERVATION	Provide solar power generation on rooftops of buildings, for solar

	MEASURES	light system for all common areas, street lights, parking around project area and maintain the same regularly.
PPs Submission: Complied "Solar energy is used for common area lighting. Solar power plant of capacity 1.8 MW has been installed in order to conserve energy. Photographs showing solar panels are enclosed as annexure .		Date: 30/05/2025
45	ENERGY PRESERVATION MEASURES	Provide the project proponent for LED lights in their offices and residential areas
PPs Submission: Complied "LED lights have been provided in offices and sheds within project premises."		Date: 23/05/2025
46	WATER QUALITY MONITORING AND PRESERVATION	The project proponent shall monitor regularly ground water quality at least twice a year (pre and post-monsoon) at sufficient numbers of piezometers/ sampling wells in the plant and adjacent areas through labs recognized under Environment (Protection) Act, 1986 and NABL accredited laboratories.
PPs Submission: Being Complied Monitoring of ground water has been done on quarterly basis by NABL accredited laboratory. Test reports of ground water are attached along .Further, recent monitoring has been done by NABL accredited laboratory. Recent Test reports are attached as annexure .		Date: 30/05/2025
47	Noise Monitoring & Prevention	The ambient noise levels should conform to the standards prescribed under E(P)A Rules, 1986 viz. 75 dB(A) during day time and 70 dB(A) during night time.
PPs Submission: Being Complied "Monitoring of noise has been done on quarterly basis by NABL accredited laboratory and results are found within the permissible limit. Test report is enclosed . Further, recent monitoring has been done by NABL accredited laboratory. Recent Test reports are attached along as annexure		Date: 30/05/2025
48	AIR QUALITY MONITORING AND PRESERVATION	The project proponent shall submit monthly summary report of continuous stack emission and air quality monitoring and results of manual stack monitoring and manual monitoring of air quality/ fugitive emissions to Regional Office of MoEF and CC, Zonal Office of CPCB and Regional Office of SPCB along with six-monthly monitoring report.
PPs Submission: Being Complied Agreed		Date: 23/05/2025
49	WATER QUALITY MONITORING AND PRESERVATION	Adhere to 'Zero Liquid Discharge'.
PPs Submission: Being Complied Domestic wastewater generated from the unit is being treated in the STP installed and industrial effluent generated from the unit is being treated in the ETP installed within project. Treated water is being reused within the project onto green area for horticulture purpose. Thus, the industry adhere to zero liquid discharge."		Date: 23/05/2025
50	WATER QUALITY MONITORING AND PRESERVATION	Sewage Treatment Plant shall be provided for treatment of domestic wastewater to meet the prescribed standards.
PPs Submission: Being Complied		Date:

"STP of capacity 150 KLD has been installed within the project premises. Test reports of STP inlet and outlet are attached as annexure .		30/05/2025
51	AIR QUALITY MONITORING AND PRESERVATION	Appropriate Air Pollution Control (APC) system shall be provided for all the dust generating points including fugitive dust from all vulnerable sources.
PPs Submission: Complied "Fugitive emissions are nominal as dog house suction hood and bag house filter has been provided as APCD and installed mechanical feeding system for the induction furnace. Fugitive emissions are very less during the feeding and that too temporary in nature for which proper exhaust systems have been provided."		Date: 23/05/2025
52	AIR QUALITY MONITORING AND PRESERVATION	The project proponent shall provide leakage detection and mechanized bag cleaning facilities for better maintenance of bags.
PPs Submission: Being Complied For Leakage detection system differential meter are installed and mechanized bag cleaning facilities for has been provided for maintenance of bags."		Date: 23/05/2025
53	AIR QUALITY MONITORING AND PRESERVATION	Sufficient number of mobile or stationery vacuum cleaners shall be provided to clean plant roads, shop floors, roofs, regularly.
PPs Submission: Complied "Adequate number of vacuum cleaners have been provided to clean road, shop floors, roofs etc. provided within the project premises on regular basis."		Date: 23/05/2025
54	AIR QUALITY MONITORING AND PRESERVATION	Recycle and reuse iron ore fines, coal and coke fines, lime fines and such other fines collected in the pollution control devices and vacuum cleaning devices in the process after briquetting/ agglomeration.
PPs Submission: Being Complied APCD dust generated from the air pollution control device is being used for extraction to recover fine metals dust .		Date: 23/05/2025
55	AIR QUALITY MONITORING AND PRESERVATION	The project proponent shall use leak proof trucks/ dumpers carrying coal and other raw materials and cover them with tarpaulin.
PPs Submission: Being Complied Covered trucks are being used to carry the raw materials.		Date: 23/05/2025
56	AIR QUALITY MONITORING AND PRESERVATION	The project proponent shall provide covered sheds for raw materials like scrap and sponge iron, lump ore, coke, coal, etc.
PPs Submission: Being Complied Scrap is being kept in the covered sheds only.		Date: 23/05/2025
57	WATER QUALITY MONITORING AND PRESERVATION	The project proponent shall install 24x7 continuous effluent monitoring system with respect to standards prescribed in Environment (Protection) Rules 1986 vide G.S.R 277 (E) dated 31st March 2012 (applicable to IF/EAF) as amended from time to time; S.O. 3305 (E) dated 7th December 2015 (Thermal Power Plants) as amended from time to time) and connected to SPCB and CPCB online servers and calibrate these system from time to time according

		to equipment supplier specification through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories. (case to case basis small plants: Manual; Large plants: Continuous).
<p>PPs Submission: Complied</p> <p>Continuous effluent monitoring system within the project premises has been installed. Further, monitoring of ETP inlet and outlet sample has been done on quarterly basis by NABL accredited laboratory. Test reports of ETP inlet and outlet are attached as annexure</p>		<p>Date: 29/05/2025</p>
58	WATER QUALITY MONITORING AND PRESERVATION	The project proponent shall submit monthly summary report of continuous effluent monitoring and results of manual effluent testing and manual monitoring of ground water quality to Regional Office of MoEF and CC, Zonal office of CPCB and Regional Office of SPCB along with six- monthly monitoring report.
<p>PPs Submission: Being Complied</p> <p>Monthly summary reports are being submitted.</p>		<p>Date: 23/05/2025</p>
59	WATER QUALITY MONITORING AND PRESERVATION	"The project proponent shall make efforts to minimize water consumption in the steel plant complex by segregation of used water, practicing cascade use and by recycling treated water."
<p>PPs Submission: Being Complied</p> <p>"Water consumption has been kept minimum. In addition to this, treated water from ETP and STP is being reused as process water.</p>		<p>Date: 29/05/2025</p>
60	WATER QUALITY MONITORING AND PRESERVATION	The project proponent shall provide the ETP for effluents of rolling mills to meet the standards prescribed in G.S.R 277 (E) 31st March 2012 (applicable to IF/EAF) as amended from time to time.
<p>PPs Submission: Being Complied</p> <p>ETP of capacity 150 KLD has been installed. Test reports of ETP inlet and outlet are attached herewith</p>		<p>Date: 30/05/2025</p>
61	WATER QUALITY MONITORING AND PRESERVATION	The project proponent shall practice rainwater harvesting to maximum possible extent i.e. pond location in the village Dargapur,""Ramgarh, Ghundar and Chahal shall be adopted with rainwater recharging after de-silting 276,196.5 m ³ /annum. As an additional safety measure, the stream carrying waste water of the village shall be diverted in one corner of Phytoid plants trench (designed based on the technology developed by CSIR-NEERIs) divided in different parts, the overflow of each chamber shall be allowed to enter into another chamber which will ultimately lead to purification of water and collected into pond to avoid any contamination of ground water aquifer. Pond water will percolate through natural strata (without injection) to augment the ground water and remaining water shall be used for irrigation purposes by pumping method in the nearby fields.
<p>PPs Submission: Being Complied</p> <p>"Ponds have been adopted in village Ghundar, Chahal, Jasso Majra, Narpura and Bhagwanpura, for rain water harvesting(approx.1100000 m³/annum), based on Sant Seechewal Model. Photographs of the ponds showing the implementation of Sant Seechewal Model is enclosed . In addition to this, rooftop harvesting pits have been installed in different government schools in village Akalgarh, Alipur, Chahal and Bhagwanpur.</p>		<p>Date: 30/05/2025</p>
62	WASTE MANAGEMENT	Used refractories shall be recycled as far as possible.

PPs Submission: Being Complied Agreed		Date: 23/05/2025
63	Noise Monitoring & Prevention	Noise level survey shall be carried as per the prescribed guidelines and report in this regard shall be submitted to Regional Officer of the Ministry as a part of six- monthly compliance report.
PPs Submission: Complied Monitoring of noise has been done on quarterly basis by NABL accredited laboratory and results are being submitted with six monthly compliance reports.		Date: 30/05/2025
64	ENERGY PRESERVATION MEASURES	Practice hot charging of slabs and billets/ blooms as far as possible.
PPs Submission: Being Complied Practice hot charging of Billets.		Date: 23/05/2025
65	GREENBELT	The project proponent shall prepare GHG emissions inventory for the plant and shall submit the programme for reduction of the same including carbon sequestration including plantation.
PPs Submission: Agreed to Comply Agreed		Date: 23/05/2025
66	PUBLIC HEARING	Provision shall be made for the housing of construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile STP, safe drinking water, medical health care, creche etc. The housing may be in the form of temporary structures to be removed after the completion of the project.
PPs Submission: Complied Not applicable, as construction work already completed.		Date: 23/05/2025
67	ENERGY PRESERVATION MEASURES	Ensure installation of regenerative type burners on all reheating furnaces.
PPs Submission: Not Complied Not Applicable		Date: 23/05/2025
68	WASTE MANAGEMENT	Oily scum and metallic sludge recovered from rolling mills ETP shall be mixed, dried and briquetted and reused melting Furnaces.
PPs Submission: Being Complied Oily scum and metallic sludge is being given to vendors for further use in Cement Industries and furnace melting.		Date: 23/05/2025
69	WASTE MANAGEMENT	100 percent utilization of fly ash shall be ensured. All the fly ash shall be provided to cement and brick manufacturers for further utilization and Memorandum of Understanding in this regard shall be submitted to the Ministry's Regional Office.
PPs Submission: Being Complied Slag is being given to own subsidiary unit M/s Madhav Environmental Solution Pvt. Ltd.		Date: 23/05/2025
70	PUBLIC HEARING	Emergency preparedness plan based on the Hazard identification

		and Risk Assessment (HIRA) and Disaster Management Plan shall be implemented.
PPs Submission: Being Complied Emergency preparedness plan is being implemented based on the Hazard identified and Risk Assessment (HIRA) and Disaster Management Plan.		Date: 30/05/2025
71	WASTE MANAGEMENT	The waste oil, grease and other hazardous waste shall be disposed of as per the Hazardous and Other waste (Management and Transboundary Movement) Rules, 2016.
PPs Submission: Complied The waste oil, grease and other hazardous waste are being disposed of as per the Hazardous and Other waste (Management and Transboundary Movement) Rules, 2016.		Date: 30/05/2025
Visit Remarks		
Last Site Visit Report Date:		N/A
Additional Remarks:		
<p style="text-align: center;">Note: This acknowledgement is as per the details submitted by project proponent. In no way is this document to be considered as conclusion on any action on the compliance of the project. This is strictly for the project proponent's reference purpose.</p>		



Madhav KRG Limited

ENVIRONMENT & LEGAL CLEARANCES

ENVIRONMENT COMPLIANCE REPORTS

MKL-EC-Compliance-31-03-25



MKL-EC-COMPLIANCE-30-09-24



MKL-EC-COMPLIANCE-31-03-24



MKL-EC-COMPLIANCE-30-09-23



MKL-EC-COMPLIANCE-31-03-23



MKL-EC-COMPLIANCE-30-09-22



MKL-EC-COMPLIANCE-31.03.22



Ambient Air-1



Ambient Air-2



Ambient Air-3



Ambient Air-4



Ambient Noise



Borewell Water



ETP Inlet



Message: e:\M1\Final D\compressed\CL_compressed\121.MB

From: regulatory@madhavkrggroup.com <regulatory@madhavkrggroup.com>

Print Email

Sent: 01/04/2025, 20:13

To: 'compliance-nc@gov.in' <compliance-nc@gov.in>; 'rcm.chd-mef@nic.in' <rcm.chd-mef@nic.in>; 'rcm.chd-mef@nic.in' <rcm.chd-mef@nic.in>; 'rcm.chd-mef@nic.in' <rcm.chd-mef@nic.in>; 'rcm.chd-mef@nic.in' <rcm.chd-mef@nic.in>

Subject: RE: Six monthly compliance of Environment Clearance of M/s Madhav KRG Ltd. for the period ending 31-03-2025

PROPOSAL: SIA/95/IND/37526/2010, SEOC/SEMA/2021/1856

Dear Sir,

We are hereby submitting an monthly compliance report for the period ending 31-03-2025 for our Steel Manufacturing Unit namely "M/s Madhav KRG Ltd." located at Village Akalgari & Bhagyawara, Tehsil Nabha & Anand, Distt. Patiala & Ferozpur Sahib, Punjab. Same has also been uploaded on Patresh Portal.

Kindly acknowledge the receipt of the same.

Warm Regards
Suresh Jeet Singh

AGM-Regulatory
+91 9115101607 (Ext.243)

Madhav KRG Limited
(Formerly known as Nabha Alloys Ltd)



Activate Windows
Go to Settings to activate Windows.

See more about: regulatory@madhavkrggroup.com.



FORM 4
[See rules 6(5), 13(8), 16(6) and 20 (2)]
Annual Return
under

Hazardous & Other Wastes(Management & Transboundary Movement) Rules, 2016

To be submitted to State Pollution Control Board by 30th day of June of every year for the preceding period April to March

Return No : 28821333

Period : 2024-2025

1. Name of facility/Industry Industry Address of facility/Industry	MADHAV KRG LIMITED VILL. AKALGARH, AMLOH BHADSON ROAD, NEAR TOLL PLAZA			
2. UID	R12PTA73369			
3. Authorisation No Date of issue: Date of Expiry	HWM/renew/FGS/2025/27828910 27/03/2025 31/03/2029			
4. (i) Name of the authorised person & Designation	Swarn Jeet Singh AGM			
(ii) Correspondence Address	VILL. AKALGARH, AMLOH BHADSON ROAD, NEAR TOLL PLAZA			
(iii) Mobile No	9115101607			
(iv) Land Line No (with area code)				
(iv) Fax number (with area code)				
(vi) e-mail	regulatory@madhavkrggroup.com			
5. Production during the year (product wise), wherever applicable	Sr.no	Product Name	Quantity	Unit
	1	Billets	17583	Metric Ton
	2	TMT Bar	255284	Metric Ton
	3	Pipes	73896	Metric Ton

Part A. To be filled by hazardous waste generators

Sr.no	Category	Unit	Quantity in stock at the beginning of the year	Total quantity of waste generated	Quantity dispatched to disposal facility	Quantity dispatched to recycler or co-processors or pre-processor	Quantity dispatched to others	Quantity utilised in house	Quantity in storage at the end of the year
1	Schedule I - 35. Purification and treatment of exhaust air/gases, water and waste water from the processes in this schedule and common industrial effluent treatment plants (CETP's) - 35.1- Exhaust Air or Gas cleaning residue	Metric Ton	0	1152.760	0	1147.480	0	0	5.280

2	<i>Schedule I - 33. Handling of hazardous chemicals and wastes - 33.1-Empty barrels/containers/liners contaminated with hazardous chemicals /wastes</i>	<i>Metric Ton</i>	0	0.585	0.585	0	0	0	0
3	<i>Schedule I - 35. Purification and treatment of exhaust air/gases, water and waste water from the processes in this schedule and common industrial effluent treatment plants (CETP's) - 35.3-Chemical sludge from waste water treatment</i>	<i>Metric Ton</i>	0	15.375	14.05	0	0	0	1.325
4	<i>Schedule I - 5. Industrial operations using mineral or synthetic oil as lubricant in hydraulic systems or other applications - 5.1-Used or spent oil</i>	<i>Metric Ton</i>	0.410	0.100	0	0.410	0	0	0.100
5	<i>Schedule I - 5. Industrial operations using mineral or synthetic oil as lubricant in hydraulic systems or other applications - 5.2-Wastes or residues containing oil</i>	<i>Metric Ton</i>	0	363.97	192.97	0	0	0	171
6	<i>Schedule I - 12. Metal surface treatment such as etching, staining, polishing, galvanizing, cleaning, degreasing, plating, etc. - 12.2-Spent acid and alkali</i>	<i>Metric Ton</i>	0	1045.57	1033.57	0	0	0	12

Part B. To be filled by Treatment, storage and disposal facility operators

Sr. no	Category	Unit	Quantity in stock at the beginning of the year	Total quantity received	Quantity treated	Quantity disposed in landfills as such and after treatment	Quantity incinerated (If applicable)	Quantity processed other than specified above	Quantity in storage at the end of the year
---------------	-----------------	-------------	---	--------------------------------	-------------------------	---	---	--	---

Part C. To be filled by recyclers or co-processors or other users

Sr. no	Category	Unit	Quantity in stock at the beginning of the year	Quantity of waste received during the year from Domestic sources	Quantity of waste received during the year Imported	Quantity recycled or co-processed or used	Quantity of waste generated	Quantity of waste disposed	Quantity re-exported (wherever applicable)	Quantity in storage at the end of the year
---------------	-----------------	-------------	---	---	--	--	------------------------------------	-----------------------------------	---	---

Quantity of products dispatched (wherever applicable)

Sr.no	Product dispatched	Quantity	Unit
<i>1</i>	<i>Billets</i>	<i>17350</i>	<i>Metric Ton</i>
<i>2</i>	<i>Pipes</i>	<i>73238</i>	<i>Metric Ton</i>
<i>3</i>	<i>TMT Bar</i>	<i>315505</i>	<i>Metric Ton</i>

Date : 30/06/2025

Place : FATEHGARH SAHIB

SUDHIR GOYAL

**Name of the Occupier or Operator of the
disposal facility**









