

Half Yearly Compliance Report

2025

01 Dec(01 Apr - 30 Sep)

Acknowledgement

Proposal Name	M/s Saurav Chemicals Limited, Village Bhagwanpura, Barwala Road, Derabassi, Distt-Mohali (PB.)		
Name of Entity / Corporate Office	Saurav Chemicals Limited		
Village(s)	N/A		
District	S.A.S Nagar		
Proposal No.	SIA/PB/IND2/17361/2020	Category	Industrial Projects - 2
Plot / Survey / Khasra No.	N/A	Sub-District	N/A
State	PUNJAB	Entity's PAN	*****4745B
MoEF File No.	SIA/PB/IND2/17361/2020	Entity name as per PAN	SAURAV CHEMICALS LIMITED

Compliance Reporting Details

Reporting Year	2025
Remarks (if any)	Submission of Six Monthly Compliance Status Report for the period from April to September 2025: M/s Saurav Chemicals Limited, Village Bhagwanpura, Barwala Road, Derabassi, Distt-Mohali (PB.) EC Proposal no. (SIA/PB/IND2/17361/2020).
Reporting Period	01 Dec(01 Apr - 30 Sep)

Details of Production and Project Area

Name of Entity / Corporate Office	Saurav Chemicals Limited	
	Project Area as per EC Granted	Actual Project Area in Possession
Private	3.87	3.87
Revenue Land	0	0
Forest	0.007	0.007
Others	0	0
Total	3.8770000000000002	3.8770000000000002

Production Capacity

Sr. no	Product Name	units	Valid Upto	Capacity	Production last year	Capacity as per CTO
1	API bulk drug	Tons per Annum (TPA)	31/03/2027	2804.4	204	2804.4

Conditions

Specific Conditions

Sr.No.	Condition Type	Condition Details
1	WATER QUALITY MONITORING AND PRESERVATION	As proposed, the project proponent shall provide effluent treatment plant to treat the high TDS stream with MEE. The treated waste water will be used in the process for core/non-core activities within the premises to achieve the Zero Liquid Discharge.
PPs Submission: Complied For treating of HTDS effluent existing MEE plant and all HTDS effluent is being treated through MEE. After treatment, all treated water is being used for Boiler feed and Cooling tower make ups.		Date: 18/12/2025
2	WATER QUALITY MONITORING AND PRESERVATION	The project proponent shall make necessary arrangement for the recovery and reuse of the steam condensate resulting from the indirect steam applications and shall not allow to discharges such effluents into drain.
PPs Submission: Complied We have installed separate pumps i.e. operated without any electrical connection to recover the steam condensate to recycle back to boiler.		Date: 18/12/2025
3	AIR QUALITY MONITORING AND PRESERVATION	The project proponent shall provide advanced scrubbing systems with proper neutralizing media to handle the acidic/alkaline emissions from storage, handling and processing activities. Whenever required, packed bed scrubbers will also be provided. The suction and scrubbing systems shall also be designed to handle the inherent odors from such units.
PPs Submission: Complied Noted and complied. We have provided three nos. of scrubbers with proper neutralizing media to handle the acidic/alkaline emissions during storage, handling and process activities. Testing reports of the scrubbers are attached as Annexure VIII.		Date: 18/12/2025
4	AIR QUALITY MONITORING AND PRESERVATION	The project proponent shall provide the Air Pollution Control Devices as proposed by the PPCB to control the emissions generated from the boiler within the prescribed parameter.
PPs Submission: Complied Stack height 32 Meter provided as per PCB requirement. Pollutant monitoring done on continuous basis.		Date: 18/12/2025
5	AIR QUALITY MONITORING AND PRESERVATION	Artificial Rain Water recharging/rainwater harvesting shall be carried out as required by CGWA. However, recharging structures shall not be provided within the plant premises to avoid any intentional or unintentional discharge of trade or domestic effluent.
PPs Submission: Complied Rainwater recharge structure is not allowed by PPCB as per letter attached as Annexure - XVII.		Date: 18/12/2025
6	AIR QUALITY	The project proponent shall practice rainwater harvesting to

	MONITORING AND PRESERVATION	<p>maximum possible extent outside premises. For this 1 village pond having volume at 106260m³, located at Village Fatehpur, Tehsil Derabassi and District Mohali respectively shall be adopted for de-silting to recharge the rain water. As an additional safety measure, the stream carrying waste water of the village 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 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>
	<p>PPs Submission: Complied</p> <p>We have adopted 1 village pond having volume 106260m³, located at Village Fatehpur Tehsil Derabassi and District Mohali respectively and regular de-silting is being done to recharge the rain water. As an additional safety measure, the stream carrying waste water of the village diverted in one corner of Phytoid plants trench (designed based on the technology developed by CSIR-NEERI) divided in different parts, the overflow of each chamber shall be allowed to enter into another chamber 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>	<p>Date: 18/12/2025</p>
7	AIR QUALITY MONITORING AND PRESERVATION	<p>The project proponent shall conduct the following studies and submit the same to SEIAA, Punjab, Regional Office of MoEFCC, Chandigarh and PPCB with the six monthly report: a. The project proponent shall conduct AAQ data (except monsoon) at locations for PM₁₀, PM_{2.5}, SO₂, NO_x, CO and other parameters relevant to the project shall be collected. The monitoring stations shall be based on CPCB guidelines and take into account the pre dominant wind direction, population zone and sensitive receptors including reserved forests. AAQ data should include VOC, other process specific like NH₃, Chlorine, HCl, HBr, H₂S, HF etc. b. The project proponent shall conduct AAQ measurements for 12 weeks of all stations as per frequency given in the NAQPM of Nov. 2009 along with min., max., average and 98 percent values for each of the AAQ parameters from data of all AAQ stations. c. The project proponent shall monitor surface water quality of nearby river (60m upstream and downstream) and other surface drains at 8 locations as per CPCB/MoEFCC guidelines. d. The project proponent shall monitor the Ground water for heavy metals in addition to routine parameters pre-monsoon and post monsoon. At least 3 samples i.e. one from within the premises and two from outside the premises of the project shall be taken. e. The project proponent shall conduct Noise levels monitoring report at 8 locations within the study area. f. The project proponent shall conduct Soil characteristics as per CPCB guidelines. g. The project proponent shall conduct determination of atmospheric inversion level at the project site and the site specific micro-meteorological data using temperature, relative humidity, hourly wind speed and direction and rainfall.</p>
	<p>PPs Submission: Complied</p> <p>Noted and Complied. a. Online Ambient air monitoring station are provided at 4 location to monitor air quality. b. We are conducting AAQ tests from MOEF approved lab. Reports also attached in report. c. Not applicable to us as no nearby river is available. d. Ground water quality is monitored and results are within limit. e. Studies have been conducted during project activities and now we are conducting noise level monitoring. Reports are attached as Annexure XI. f. Soil test conducted. Reports submitted with six monthly report. g. Complied and micro meteorological test done and submitted at the EC clearance.</p>	<p>Date: 18/12/2025</p>

8	WATER QUALITY MONITORING AND PRESERVATION	The project proponent shall provide STP of adequate capacity for the treatment of domestic effluent/sewage and shall utilize whole of this treated effluent for horticulture, plantation and green area.
PPs Submission: Complied Complied. we have successfully run the STP plant having capacity 20 KLD for the treatment of domestic effluent and reuse in green area.		Date: 18/12/2025
General Conditions		
Sr.No.	Condition Type	Condition Details
1	Statutory compliance	The project proponent shall obtain forest clearance under the provisions of the Forest (Conservation) Act, 1986, in case of diversion of forest land for non-forest purpose involved in the project.
PPs Submission: Complied Complied. Copy of forest clearance attached herewith as Annexure-I		Date: 18/12/2025
2	Statutory compliance	The project proponent shall obtain clearance from the National Board for Wildlife, if applicable
PPs Submission: Complied As the project is not located in the eco sensitive zone.		Date: 18/12/2025
3	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 Not applicable because plant is situated in Derabassi Area. No schedule I species in plant area		Date: 18/12/2025
4	Statutory compliance	The project proponent shall obtain the necessary permission from Central Ground Water Authority/competent authority concerned, in case of drawl of ground water and also in case of surface water required for the project. In case of non-grant of permissions 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.
PPs Submission: Complied Permission for ground water abstraction has been obtained from PWRDA, Chandigarh. Copy of the same is attached as Annexure-II		Date: 18/12/2025
5	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 Punjab State Pollution Control Board/Committee.
PPs Submission: Complied CTO under the Air Act 1981 having validity up-to 31 Mar 2027 and the Water Act 1974 having validity up to 31 Mar 2027 has already been obtained. Copy of CTOs is attached as Annexure III and		Date: 18/12/2025

IV copy of Hazardous waste authorization is attached as annexure V.		
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: Complied Valid until 31 Mar 27 as per copy of authorization. Copy enclosed of the same enclosed as Annexure V.		Date: 18/12/2025
7	Statutory compliance	The project proponent shall comply with the siting criteria, standard operating practices, code of practice and guidelines if any prescribed by the SPCB/CPCB/MoEFCC for such type of rules.
PPs Submission: Complied CTO and HW authorization is granted by SPCB and the copies of the same is attached as Annexure III, IV and V		Date: 18/12/2025
8	Statutory compliance	The project proponent shall comply with the CLU conditions imposed by competent authority, if any.
PPs Submission: Complied Our Unit is running since 2004 and at that time there was no need of CLU.		Date: 18/12/2025
9	Statutory compliance	The Company shall strictly comply with the rules and guidelines under Manufacture, Storage and Import of Hazardous Chemicals (MSIHC) Rules, 1989 as amended time to time. All transportation of Hazardous Chemicals shall be as per the Motor Vehicle Act (MVA), 1989.
PPs Submission: Complied MSIHC rule is evaluated chemicals those are being used at site are below threshold quantity. As per MSIHC rule 2e (i) 4 (1)(a) 4(2) 17 and 18 applicable. Following compliances as per said: - Training w.r.t Health and Safety are being conducted on regular basis. - Hazard Identification and Risk Analysis is conducted. - PPEs are provided to all employees as per PPEs matrix. - Safety data sheets are in place and chemicals are handled as per SDS. - Labeling procedure in place. - Permissions are taken from respective departments e.g Factory license, CTE, CTO, EC, PESO license Fire NOC etc.		Date: 18/12/2025
10	AIR QUALITY MONITORING AND PRESERVATION	The Company shall strictly comply with the rules and guidelines under Manufacture, Storage and Import of Hazardous Chemicals (MSIHC) Rules, 1989 as amended time to time. All transportation of Hazardous Chemicals shall be as per the Motor Vehicle Act (MVA), 1989. The project proponent shall install 24x7 continuous monitoring system at process stacks to monitor stack emission with respect to standards prescribed in Environment (Protection) Rules 1986 and connected to SPCB and CPCB online servers and calibrate these systems from time to time according to equipment supplier specification through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.
PPs Submission: Complied Continuous Online monitoring system installed at boiler stack and connected to SPCB and CPCB as per guidelines. Latest parameter report is attached as Annexure VI.		Date: 18/12/2025
11	AIR QUALITY MONITORING AND PRESERVATION	The project proponent shall monitor fugitive emissions in the plant premises at least once in every quarter through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.

PPs Submission: Complied Fugitive emissions monitoring latest report is attached as Annexure VIII.		Date: 18/12/2025
12	AIR QUALITY MONITORING AND PRESERVATION	The project proponent shall install a system to carryout Continuous Ambient Air Quality monitoring for common/criterion parameters relevant to the main pollutants released (e.g. PM 10 and PM 2.5 in reference to PM emission, and SO2 and NOx in reference to SO2 and NOx emissions) within and three outside the plant area at an angle of 120o each), covering upwind and downwind directions.
PPs Submission: Complied We have installed four ambient air quality monitoring system to continuously monitor the PM10, PM2.5, SO2 and Nox as per EC condition. Photographs of system installed is attached as Annexure IX and Annexure X (third party analysis report) Link for online parameter monitoring is given below: https://thingspeak.mathworks.com/channels/1894975		Date: 18/12/2025
13	AIR QUALITY MONITORING AND PRESERVATION	To control source and fugitive emissions, suitable pollution control devices shall be installed to meet the prescribed norms and/or the NAAQS. Sulphur content should not exceed 0.5 percent in the coal for use in coal fired boilers to control particulate emissions within permissible limits (as applicable). The gaseous emissions shall be dispersed through the stack of adequate height as per CPCB/SPCB guidelines.
PPs Submission: Complied We do not have coal fired boilers. We are using biomass briquettes as fuel. It is having no sulphur content. OCEMS is also provided in boiler stack and connected to CPCB/SPCB server for PM content. Chimney height of boiler is also provided as per guidelines. Its height form ground level is 32 Mtr.		Date: 18/12/2025
14	AIR QUALITY MONITORING AND PRESERVATION	Storage of raw materials, coal etc shall be either stored in silos or in covered areas to prevent dust pollution and other fugitive emissions.
PPs Submission: Complied Covered sheds with pucca floor provided for storage of raw material.		Date: 18/12/2025
15	AIR QUALITY MONITORING AND PRESERVATION	National Emission Standards for Organic Chemicals Manufacturing Industry issued by the Ministry vide G.S.R. 608(E) dated 21st July, 2010 and amended from time to time shall be followed. 16th November, 2009
PPs Submission: Complied We are in the manufacturing of pharmaceuticals API. Following measure are taken: - Our unit is zero liquid discharge unit. - Parameters are conducted as per CPCB guiles for emission. - Scrubbers are provided and same are tested by PPCB on time to time and MoEF approved lab.		Date: 18/12/2025
16	AIR QUALITY MONITORING AND PRESERVATION	The National Ambient Air Quality Emission Standards issued by the Ministry vide G.S.R. 826 (E) dated 16th November, 2009 shall be complied with
PPs Submission: Complied Complied and reports of AAQEMS is attached as Annexure X		Date: 18/12/2025
17	AIR QUALITY MONITORING AND PRESERVATION	The DG sets shall be equipped with suitable pollution control devices and the adequate stack height so that the emissions are in conformity with the extant of regulations and guidelines in this regard.

PPs Submission: Complied DG sets have been provided acoustic enclosure and also having adequate stack height (4 mtr above nearest building) as per CTO requirement		Date: 18/12/2025
18	AIR QUALITY MONITORING AND PRESERVATION	Ambient air , noise levels should conform to prescribed standards both during day and night. Incremental pollution loads on ambient air quality, noise especially during worst noise generating activities, water quality and soil should be periodically monitored during construction phase as well as operation and entire life phase as per the MoEFCC guidelines, maintain the record for the same and all the mitigation measures should be taken to bring down the levels within the prescribed standards.
PPs Submission: Complied To reduce the noise levels in critically area we have provided acoustic enclosures. We have being monitored the noise levels in and around the plant premises and monitored. Test report of DG and boundary wall is attached as Annexure XI. Borewell water and piezometer water test reports are attached as Annexure XII. Soil test report is attached as Annexure XIII		Date: 18/12/2025
19	WATER QUALITY MONITORING AND PRESERVATION	The project proponent shall provide online continuous monitoring of effluent, the unit shall install web camera with night vision capability and flow meters in the channel/drain carrying effluent within the premises,
PPs Submission: Complied We have installed the online continuous effluent monitoring system web cameras and flow meters at required locations as per CPCB requirement. It is connected to CPCB/SPCB server.		Date: 18/12/2025
20	WATER QUALITY MONITORING AND PRESERVATION	As already committed by the project proponent, Zero Liquid Discharge shall be ensured and no waste/treated water shall be discharged outside the premises.
PPs Submission: Complied The industry is achieving zero liquid discharge. All the treated water is reused in utilities like cooling towers, boilers etc.		Date: 18/12/2025
21	WATER QUALITY MONITORING AND PRESERVATION	The effluent discharge shall conforms to the standards prescribed under the Environment (Protection) Rules, 1986, or as specified by the State Pollution Control Board while granting Consent under the Air/Water Act, whichever is more stringent.
PPs Submission: Complied Our unit is ZLD so no effluent is being discharged. Test report from Third party lab and PPCB is attached as Annexure XIV. The industry is achieving zero liquid discharge. All the treated water is reused in utilities like cooling towers, boilers etc.		Date: 18/12/2025
22	WATER QUALITY MONITORING AND PRESERVATION	Total fresh water requirement shall not exceed the 125 KLD. Prior permission shall be obtained from the concerned regulatory authority/CGWA with regards to renewal of NOC. Further, additional 44 KLD water requirements for green belt shall be met from GMADA STP as treated waste water of 4 MLD as per the agreement.
PPs Submission: Complied Permission has been granted by PWRDA, Chandigarh for additional water requirement. Copy of permission is attached as Annexure II. Our daily usage of ground water is less than 125 KLD. Oct 2024 to Mar 2025 monthly bore well withdrawal data is attached as Annexure XV. Water balance of unit is also attached as Annexure XVI.		Date: 18/12/2025
23	WATER QUALITY MONITORING AND	Process effluent/any waste water shall not be allowed to mix with storm water. The storm water from the premises shall be collected

	PRESERVATION	and discharged through a separate conveyance system.
PPs Submission: Complied Separate channel system has been provided for effluent and storm water system. So there is no chance for mixing of effluent with storm water.		Date: 18/12/2025
24	WATER QUALITY MONITORING AND PRESERVATION	The company shall store the rainwater from roof tops of the buildings and utilize the same for different industrial operations within the plant.
PPs Submission: Complied Rainwater harvesting within the project premises is not allowed by Punjab Pollution Control Board. Copy of the same is attached as Annexure XVII.		Date: 18/12/2025
25	WATER QUALITY MONITORING AND PRESERVATION	Water demand during construction should be reduced by use of ready mixed concrete, curing agents and other best practices.
PPs Submission: Complied Project has been completed and CTO granted		Date: 18/12/2025
26	WATER QUALITY MONITORING AND PRESERVATION	Provide electromagnetic flow meter at intake of water supply from at the borewell for abstraction of ground water if any, outlet of the ETP/STP and any pipeline to be used for re-using the treated wastewater back into the system and for horticulture purpose/greenbelt etc.
PPs Submission: Complied Magnetic flow meters at intake of water, ETP inlet and RO permeate water has been provided and flow meters data is being sent to PPCB on monthly basis. Flow data sheet for last six month is attached as Annexure XVIII.		Date: 18/12/2025
27	WATER QUALITY MONITORING AND PRESERVATION	A proper record regarding ground water abstraction, water consumption, its reuse and disposal shall be maintained on daily basis and shall maintain a record of readings of each such meter on daily basis.
PPs Submission: Complied Proper record of meters has been maintained on daily basis. Flow data sheet for last six month is attached as Annexure XVIII		Date: 18/12/2025
28	WATER QUALITY MONITORING AND PRESERVATION	Fixtures for showers, toilet flushings and drinking should be low flow either by use of aerators or pressure reducing devices or sensor-based control.
PPs Submission: Complied Waterless urinals and push tap has been provided in whole premises of the plant and in some areas sensor base tap system is provided to reduce the pressure and flow of water.		Date: 18/12/2025
29	WATER QUALITY MONITORING AND PRESERVATION	Separation of drinking water supply, treated sewage supply and treated permeate line leading back to process water should be done by the use of different colors.
PPs Submission: Complied We have separate sewage water line connected to STP, HTDS and LTDS have separate pipeline arrangement. Proper arrangements have been done to avoid any mix up etc.		Date: 18/12/2025
30	Noise Monitoring & Prevention	Acoustic enclosure shall be provided to DG set for controlling the noise pollution

PPs Submission: Complied Acoustic enclosures provided at all DG sets to control the noise pollution.		Date: 18/12/2025
31	Noise Monitoring & Prevention	The overall noise levels in and around the plant area shall be kept well within the standards by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all source of noise generation.
PPs Submission: Complied We are doing ambient noise level monitoring as per EPA on regular basis. Noise level is observed well with in limit as per EPA rule. Reports attached as Annexure XI		Date: 18/12/2025
32	Noise Monitoring & Prevention	The ambient noise levels should conform to the standards prescribed under EPA Rules, 1986 viz. 75 dB(A) during day time and 70 dB(A) during night time.
PPs Submission: Complied We are doing ambient noise level monitoring as per EPA on regular basis. Noise level is observed well with in limit as per EPA rule. Reports attached as Annexure XI		Date: 18/12/2025
33	ENERGY PRESERVATION MEASURES	The energy sources for lighting purposes shall preferably be LED based.
PPs Submission: Complied LED systems are provided for lighting arrangements. Auto sensor on off arrangement also done in office gallery area to reduce power consumption		Date: 18/12/2025
34	ENERGY PRESERVATION MEASURES	The project proponent shall make efforts to ensure the reduction of overall power demand which may be met by solar system including the provision of solar water heating or through any other innovative environment friendly techniques.
PPs Submission: Complied Solar power system has been provided for the lighting arrangements		Date: 18/12/2025
35	WASTE MANAGEMENT	All the top soil excavated during construction activities should be stored for use in horticulture/landscape development within the project site.
PPs Submission: Complied Soil excavated during project is used to fill low laying area and horticulture purpose		Date: 18/12/2025
36	WASTE MANAGEMENT	Disposal of muck during construction phase should not create any adverse effect on the neighboring communities and be disposed off after taking the necessary precautions for general safety and health aspects of people with the approval of competent authority. The project proponent will comply with the provisions of Construction and Demolition Waste Rules, 2016. Dust, smoke and debris prevention measures such as wheel washing, screens barricading and debris chute shall be installed at the site during construction including plastic/ tarpaulin sheet covers for truck bringing in sand and material at site.
PPs Submission: Complied Complied and it was taken care during project stage		Date: 18/12/2025
37	WASTE MANAGEMENT	Construction spoils, including bituminous material and other

		hazardous material, must not be allowed to contaminate water resources. The dump sites for such material must be secured, so that they should not leach into the ground water.
PPs Submission: Complied Complied during project activities.		Date: 18/12/2025
38	WASTE MANAGEMENT	Hazardous chemicals shall be stored in tanks, tank farms, drums, carboys etc. Flame arrestors shall be provided on tank farm and solvent transfer through pumps.
PPs Submission: Complied We have provided tanks and drums for storage of hazardous chemicals. Flame arrestors also provided on tank farm area and all storage tank. Flame proof pumps are provided for transferring of flammable solvents		Date: 18/12/2025
39	WASTE MANAGEMENT	Process organic residue and spent carbon, if any shall be sent to cement industries. ETP sludge, process inorganic and evaporation salt shall be disposed off to TSDF.
PPs Submission: Complied Organic residue, spent carbon and spent solvents is being sent to co-processing units authorized by Punjab Pollution Control Board and ETP sludge, evaporation salt sent to TSDF Nimbua site through proper Manifest system		Date: 18/12/2025
40	WASTE MANAGEMENT	The project proponent shall abide by the provisions of Solid waste Management Rules, 2016 (amended from time to time), if applicable
PPs Submission: Complied Solid waste generated is being handled in a proper manner. We have separate area to collect and store solid waste.		Date: 18/12/2025
41	WASTE MANAGEMENT	The company shall undertake waste minimization measures as below: a. Metering and control of quantities of active ingredients to minimize waste. b. Reuse of by-products from the process as raw materials or as raw material substitutes in other processes. c. Use of automated filling to minimize spillage. d. Use of Close Feed system into batch reactors. e. Venting equipment through vapor recovery system. f. Use of high pressure hoses for equipment cleaning to reduce wastewater generation. More than 1200 numbers of trees already been planted, and rest 672 plants will be planted in monsoon of year 2021 and 2022.
PPs Submission: Complied We are following best practices towards quality and minimization of waste. Proper procedures are in place to make perfect quality of product without any product failure. b. Till date we have no by product as per process of products. c. Proper warehouse and qualified employees do the jobs. We have a metering room and calibrated tanks to consume exact amount of raw material. d. All the production blocks are closed type. Our unit is certified by various National and International regulatory bodies who make inspections also. We always adopt the best cGMP guidelines. e. We have full fledged utility area to provide cooling water, chilled water, chilled brine to control and condense vapor to go into environment. Online VOC/TOC monitoring system is provided to monitor any fugitive emission. It is connected to SPCB. f. Reactors are equipped with sprinklers system for cleaning to reduce water consumption. Water meters are also provided at different location to monitor water usage on daily basis. Currently we have installed total 1700 Trees and 1500 Plants. To encourage employees and local community towards Environment protection, we organize events on World Environment Day etc.		Date: 18/12/2025
42	GREENBELT	The green belt of 10 m width shall be developed in more than 33 percent of total project area, mainly along the plant periphery, in

		downward wind direction, and along road sides etc. Selection of plant species shall be as per the CPCB guidelines in consultation with the State Forest Department. Total 1872 trees to be planted without accounting the shrubs and protect the same with the tree guard made of concrete. More than 1200 numbers of trees has already been planted and rest 672 plants will be planted in monsoon of year 2021 and 2022.
PPs Submission: Complied So far, we have installed 1500 plants in plant premises. 1700 no. of tress have been planted as of date.		Date: 18/12/2025
43	Human Health Environment	Emergency preparedness plan based on Hazard Identification and Risk Assessment (HIRA) and Disaster Management Plan shall be implemented
PPs Submission: Complied Approved On-site and Off-site emergency plan by Factory Inspector and shall be implemented. Same is attached as Annexure XIX		Date: 18/12/2025
44	Human Health Environment	The unit shall make the arrangement of protection of possible fire hazards during manufacturing process in material handling. Fire fighting system shall be as per norms.
PPs Submission: Complied unit has valid fire safety certificate. Copy of the same attached as Annexure XX. Adequate fire system has been provided such as portable fire extinguishers, fire hydrant system, smoke detectors, etc		Date: 18/12/2025
45	Human Health Environment	The PP shall provide Personal Protective Equipments (PPE) as per the norms of Factory Act.
PPs Submission: Complied PPE requirement of different areas are identified and same is being issued as per the Factory Act. We are conducting training programs on regular basis. Training record for awareness on PPEs is attached as Annexure- XXI.		Date: 18/12/2025
46	Human Health Environment	Training shall be imparted to all employees on safety and health aspects of chemical handling. Pre-employment and routine periodical medical examinations for all employees shall be undertaken on regular basis. Training to all employees on handling of chemicals shall be imparted.
PPs Submission: Complied have conducted health check up twice in a year for all the employees. Medical check-up data is Attached as Annexure XXII. Latest training record of employees is attached as Annexure XXIII.		Date: 18/12/2025
47	Human Health Environment	Provision shall be made for housing of construction labor 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 It was taken care of during project stage.		Date: 18/12/2025
48	Human Health Environment	Occupational health surveillance of the workers shall be done on a regular basis and records maintained as per the Factory Act.

PPs Submission: Complied We have conducted health check up twice in a year of all employees. Medical check-up data is Attached as Annexure XXII		Date: 18/12/2025
49	Human Health Environment	There shall be adequate space inside the plant premises earmarked for parking of vehicles for raw materials and finished products, and no parking to be allowed on public places.
PPs Submission: Complied Separate area is marked for parking of raw materials and finished products inside the plant premises.		Date: 18/12/2025
50	Human Health Environment	A first aid room will be provided in the project both during construction and operation phase of the project.
PPs Submission: Complied Complied and we have proper OHC/first aid room.		Date: 18/12/2025
51	Human Health Environment	<p>The project proponent shall comply with the provisions contained in the Ministry's OM vide F.No. 22-65/2017-IA.III dated 1st May 2018, as applicable, regarding Corporate Environment Responsibility. The company will be responsible of Corporate Environment Responsibility within 5 year of time. As the project cost is Rs. 67.0 Crores, therefore 1 percent of project cost i.e. Rs. 67.0 Lacs needs to be reserved for CER activity as per the office memorandum of CER dated 01-05-2018. The activities cover is as under</p> <p>The project proponent shall comply with the provisions contained in the Ministry's OM vide F.No. 22-65/2017-IA.III dated 1st May 2018, as applicable, regarding Corporate Environment Responsibility. The company will be responsible of Corporate Environment Responsibility within 5 year of time. As the project cost is Rs. 67.0 Crores, therefore 1 percent of project cost i.e. Rs. 67.0 Lacs needs to be reserved for CER activity as per the office memorandum of CER dated 01-05-2018. The activities cover is as under</p> <p>DESCRIPTION ACTIVITY PROPOSED ENVIRONMENT ASPECT COST</p> <ol style="list-style-type: none"> Govt. Middle School Saidpura Sanitation Rs 2.5 Lacs - Water coolers in school - Plantation of trees all around the Aesthetic and Rs 2.5 Lacs boundary wall of schools Pollution Control 2. Govt. Middle School Rampur Sainia - Solar panel in school Energy saving Rs 12.0 Lacs 3. Govt. Elementary School Kuranwala - Separate Toilets for boys and girls Sanitation Rs. 12.0 Lacs in school -Health and environment camps Education 2.5 Lacs Kheri Jatan -Kheri Jatan Water Treatment Sanitation 23.0 Lacs plant, and pipeline for agricultural field - Cleaning of Pond Rain water harvesting 10.0 Lacs <p>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>
PPs Submission: Complied 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. CER data attached as Annexure - XXIV.		Date: 18/12/2025
52	Human Health Environment	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/violation of the environmental/forest/wildlife norms/conditions. The company shall have a defined system of reporting

		infringements/deviations/violation of the environmental/forest/wildlife norms/ conditions to all shareholders/stake holders. The copy of the board resolution in this regard shall be submitted to the MoEFCC as a part of six-monthly report.
PPs Submission: Complied EHS policy is already available and attached as Annexure XXV We are submitting copy of policy with six monthly compliance report also. Also being shared to stakeholders		Date: 18/12/2025
53	Human Health Environment	A separate Environmental Cell both at project and company head quarter level, with qualified personnel shall be set up under the control of senior Executive, who will directly report to head of the organization.
PPs Submission: Complied Noted. We have already full-fledged Environment Cell to look after all environment related activities		Date: 18/12/2025
54	Human Health Environment	Action plan for implementing EMP and environmental conditions along with responsibility matrix of the company shall be prepared and shall be duly approved by the 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. Year wise progress of implementation of action plan shall be reported to the Ministry/Regional Office along with the Six-Monthly Compliance Report. The project proponent shall adhere to the comments made in the Environment management Plan and shall spend minimum amount of Rs. 8.5 Crore as a Capital expenditure and Rs. 8 lacs per annum as recurring expenditure as proposed in the EMP as under:
PPs Submission: Complied MULTI-CYCLONE and SCRUBBERS Completed MULTI EFFECT EVAPORATOR (MEE) completed EFFLUENT TREATMENT PLANT completed GREEN BELT DEVELOPMENT completed and going on		Date: 18/12/2025
55	Human Health Environment	Self-environmental audit shall be conducted annually. Every three years third party environmental audit shall be carried out.
PPs Submission: Complied Copy of self-Environment audit is attached as Annexure XXVI and third party Environment audit report cover page is attached as Annexure XXVII		Date: 18/12/2025
56	MISCELLANEOUS	The 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 Noted and project has been completed.		Date: 18/12/2025
57	MISCELLANEOUS	All other statutory clearances such as the approvals for storage of diesel from Chief Controller of Explosives, Fire Department, Civil Aviation Department etc. shall be obtained, by the project proponent from the competent authorities including Punjab Pollution Control Board and from other statutory bodies as applicable.
PPs Submission: Complied Noted and being complied with. Storage of Diesel from Chief Controller of Explosives is obtained and attached as Annexure XXVIII.		Date: 18/12/2025

58	MISCELLANEOUS	In case of any change(s) in the scope of the project, the project would require a fresh appraisal by State Environment Impact Assessment Authority, Punjab
PPs Submission: Complied Noted and the same will be compiled if any change is required for the same project.		Date: 18/12/2025
59	MISCELLANEOUS	In case of any change(s) in the scope of the project, the project would require a fresh appraisal by State Environment Impact Assessment Authority, Punjab The environmental safeguards contained in the application of the promoter/mentioned during the presentation before State Level Environment Impact Assessment Authority/State Expert Appraisal Committee should be implemented in letter and spirit.
PPs Submission: Agreed to Comply Noted.		Date: 18/12/2025
60	MISCELLANEOUS	The project proponent shall make public the environmental clearance granted for their project along with environmental conditions and safeguards at their cost by prominently advertising it at least two local newspapers of the District or State, of which one shall be in vernacular language within seven days and in addition this shall also be displayed in the project proponent s website permanently.
PPs Submission: Complied Advertisement has been published in two local newspapers and copy of the same is attached as Annexure XXIX.		Date: 18/12/2025
61	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 Advertisement has been published in two local newspapers and copy of the same is attached as Annexure XXIX		Date: 18/12/2025
62	MISCELLANEOUS	The project proponent shall upload the status of compliance of the stipulated environmental clearance conditions, including results of monitored data on their website and update the same on half-yearly basis.
PPs Submission: Complied EC Compliance report uploaded on web site on regular basis		Date: 18/12/2025
63	MISCELLANEOUS	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 on the website of the company.
PPs Submission: Complied Online continuous monitoring systems have been installed at four locations to link is given bellow. https://thingspeak.mathworks.com/channels/1894975		Date: 18/12/2025

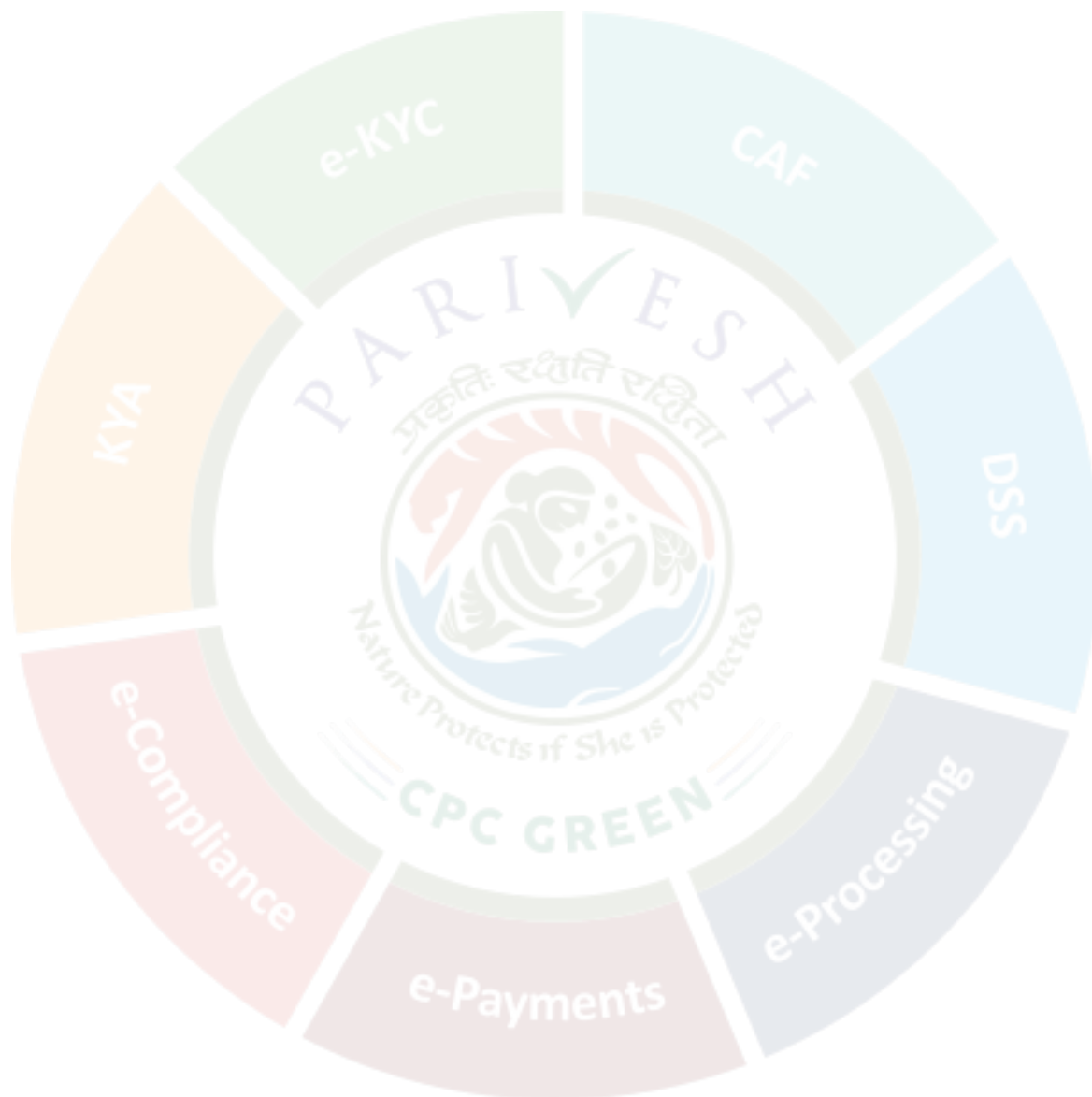
64	MISCELLANEOUS	The project proponent shall submit six-monthly reports on the status of the compliance of the stipulated environmental conditions on the website of the ministry of Environment, Forest and Climate Change at environment clearance portal.
PPs Submission: Complied Noted and same is being complied. Six Monthly report regularly submitted to MoEF on regular basis.		Date: 18/12/2025
65	MISCELLANEOUS	The project proponent shall submit the environment 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 Noted and being complied and attached as Annexure-XXX. Latest FORM V submitted to PCB on Sept.25		Date: 18/12/2025
66	MISCELLANEOUS	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.
PPs Submission: Complied Work already completed and regularized with CTE and CTO.		Date: 18/12/2025
67	MISCELLANEOUS	The project authorities must strictly adhere to the stipulations made by the State Pollution Control Board and the State Government.
PPs Submission: Complied Noted and complying with the consent conditions. Manufacturing done as per CTO and conditions compliance submitted as per FORM V		Date: 18/12/2025
68	MISCELLANEOUS	The project proponent shall abide by the commitments and recommendations made in the EIA/EMP report, commitment during Public Hearing and also that during their presentation to the SEAC and SEIAA.
PPs Submission: Complied Noted and complying In the public hearing held in the year, following major issues were raised by the public: I. No parking area for the vehicles coming to the industries is provided by the industries, which causes traffic nuisance. II. Tube well should be deep so that the upper water table from which the people extract water, is not affected. III. Shelter at bus stop Village Kuranwala should be made. IV. Employment to the local people should be given 32 percent The point wise compliance made by the industry with regard to above, is as under: a) The industry has provided separate parking areas for cars, two wheelers and trucks inside the industrial premises. The parking areas of cars and two wheelers are being kept under the continuous surveillance by the staff of the industry and the same is regulated by automatic gate. The trucks coming to the units are first parked on the service road of the unit outside the industrial premises, which is the dedicated passage for the unit. Thereafter, the trucks are parked at the earmarked place inside the premises for unloading/loading of goods/raw materials/products. b) In compliance to the objection raised by the public, the industry has dug out tube well at the depth of about 500 feet, so that with the abstraction of water by the industry, there should not be any impact on the drawdown of water in the first as well as second strata of water. c) A permanent structure based bus shelter has been provided as facilitate for the people of village Kuranwala, Tehsil Derabassi, Distt. SAS Nagar. d) In compliance to the commitment made in the public hearing, about 32 percent of the total employment of the unit has been given to the local area people.		Date: 18/12/2025
69	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 (MoEFCC).
PPs Submission: Complied Project completed and regularized with CTE and CTO		Date: 18/12/2025
70	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: Complied Noted and agreed.		Date: 18/12/2025
71	MISCELLANEOUS	The SEIAA/Ministry may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.
PPs Submission: Complied Noted and agreed.		Date: 18/12/2025
72	MISCELLANEOUS	The SEIAA/Ministry reserves the right to stipulate additional conditions if found necessary. The company in a time bound manner shall implement these conditions.
PPs Submission: Complied Noted and agreed.		Date: 18/12/2025
73	MISCELLANEOUS	The Regional Office of this Ministry or Punjab Pollution Control Board 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.
PPs Submission: Complied Agreed for extending full cooperation		Date: 18/12/2025
74	MISCELLANEOUS	The above conditions shall be enforced, inter-alia under the 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 Transboundary Movement) Rules, 2016 and the Public Liability Insurance Act, 1991 along with their amendments and Rules and any other order passed by the Honble Supreme Court of India/High Courts and any other Court of Law relating to the subject matter.
PPs Submission: Complied Public Liability Insurance Policy is attached as Annexure XXXI.		Date: 18/12/2025
75	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: Agreed to Comply Noted.		Date: 18/12/2025

Visit Remarks

Last Site Visit Report Date:	12/11/2024
Additional Remarks:	Thanking you, Yours faithfully, for SAURAV CHEMICALS LTD. Authorized Signatory Saurav Chemicals Ltd. Village- Bhagwanpura, Derabassi, Barwala Road, Dist. - Mohali, Punjab- 140507

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.





Saurav Chemicals Limited

Works: Derabassi-Barwala Road, Village **Bhagwanpura**, Tehsil Derabassi,
District Sahibzada Ajit Singh Nagar, Punjab, India - 140507
Tel.: +91-1762-506091 & 522180
Website: www.sauravchemicals.com, CIN: U24112PB1993PLC014017

SCL-III/MoEFandCC/

17-Dec-2025

The Advisor,
Ministry of Environment, Forests and Climate Change
Northern Regional Office
Bays No. - 24-25, Sector 31-A,
Dakshin Marg, Chandigarh 160030


Subject: Submission of Six Monthly Compliance Status Report for the period from Apr 2025 to Sep 2025: M/s Saurav Chemicals Limited, Village Bhagwanpura, Barwala Road, Derabassi, Distt-Mohali (PB.)
EC compliance status Proposal no. (SIA/PB/IND2/17361/2020)

Dear Sir,

This is regarding six monthly compliance status reports for the period of Apr- 2025 to Sep- 2025.

We are a Zero Liquid Discharge Unit since April 2016 and we have been successfully operating the plant on the same principle. We have got Water Consent on Zero Liquid Discharge Plant basis in the month of June 2016.

Please find below Six Monthly Compliance Report for the period Apr 2025 to Sep 2025.

Sr. No	Compliance Description	Remarks
I	Statutory Compliance	
1	The project proponent shall obtain forest clearance under the provisions of the Forest (Conservation) Act, 1986, in case of diversion of forest land for non-forest purpose involved in the project.	Complied. Copy of forest clearance attached herewith as Annexure-I.
2.	The project proponent shall obtain clearance from the National Board for Wildlife, if applicable	Not applicable As the project is not located in the eco sensitive zone.
3	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	Not applicable because plant is situated in Derabassi Area. No schedule I species in plant area.  Wild Life Act 1972 schedule I species.p

	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)	
4	The project proponent shall obtain the necessary permission from Central Ground Water Authority/competent authority concerned, in case of drawl of ground water and also in case of surface water required for the project. In case of non-grant of permissions 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.	Complied. Permission for ground water abstraction has been obtained from PWRDA, Chandigarh. Copy of the same is attached as Annexure-II
5	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 Punjab State Pollution Control Board/Committee.	Complied. CTO under the Air Act -1981 having validity up-to 31-Mar-2027 and the Water Act 1974 having validity up-to 31-Mar-2027 has already been obtained. Copy of CTOs is attached as Annexure – III and IV copy of Hazardous waste authorization is attached as annexure V.
6	The project proponent shall obtain authorization under the Hazardous and other Waste Management Rules, 2016 as amended from time to time.	Complied. Valid until 31 Mar 27 as per copy of authorization. Copy enclosed of the same enclosed as Annexure-V.
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/MoEFandCC for such type of rules.	CTO and HW authorization is granted by SPCB and the copies of the same is attached as Annexure III, IV and V.
8	The project proponent shall comply with the CLU conditions imposed by competent authority, if any.	Our Unit is running since 2004 and at that time there was no need of CLU.
9	The Company shall strictly comply with the rules and guidelines under Manufacture, Storage and Import of Hazardous Chemicals (MSIHC) Rules, 1989 as amended time to	MSIHC rule is evaluated chemicals those are being used at site are below threshold quantity. As per MSIHC rule 2e (i) 4 (1)(a) 4(2) 17 and 18 applicable. Following

	time. All transportation of Hazardous Chemicals shall be as per the Motor Vehicle Act (MVA), 1989.	compliances as per said: - Training w.r.t Health and Safety are being conducted on regular basis. - Hazard Identification and Risk Analysis is conducted. - PPEs are provided to all employees as per PPEs matrix. - Safety data sheets are in place and chemicals are handled as per SDS. - Labeling procedure in place. - Permissions are taken from respective departments e.g Factory license, CTE, CTO, EC, PESO license Fire NOC etc.
II	Air Quality monitoring and preservation	
1.	The project proponent shall install 24x7 continuous monitoring system at process stacks to monitor stack emission with respect to standards prescribed in Environment (Protection) Rules 1986 and connected to SPCB and CPCB online servers and calibrate these systems from time to time according to equipment supplier specification through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.	Continuous Online monitoring system installed at boiler stack and connected to SPCB and CPCB as per guidelines (Latest parameter report is attached as Annexure VI. PPCB and third party report also attached. VII
2	The project proponent shall monitor fugitive emissions in the plant premises at least once in every quarter through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.	Fugitive emissions monitoring latest report is attached as Annexure – VIII.
3	The project proponent shall install a system to carryout Continuous Ambient Air Quality monitoring for common/criterion parameters relevant to the main pollutants released (e.g. PM 10 and PM 2.5 in reference to PM emission, and SO2 and NOx in reference to SO2 and NOx emissions) within and three outside the plant area at an angle of 120° each), covering upwind and downwind directions.	We have installed four ambient air quality monitoring system to continuously monitor the PM10, PM2.5, SO2 and Nox as per EC condition. Photographs of system installed is attached as Annexure IX and Annexure X (third party analysis report) Link for online parameter monitoring is given below: https://thingspeak.mathworks.com/channels/1894975
4	To control source and fugitive emissions, suitable pollution control devices shall be installed to meet the prescribed norms and/or the NAAQS. Sulphur content should not	We do not have coal fired boilers. We are using biomass briquettes as fuel. It is having no sulphur content.

	exceed 0.5% in the coal for use in coal fired boilers to control particulate emissions within permissible limits (as applicable). The gaseous emissions shall be dispersed through the stack of adequate height as per CPCB/SPCB guidelines.	OCEMS is also provided in boiler stack and connected to CPCB/SPCB server for PM content. Chimney height of boiler is also provided as per guidelines. Its height from ground level is 32 Mtr.
5	Storage of raw materials, coal etc shall be either stored in silos or in covered areas to prevent dust pollution and other fugitive emissions.	Complied. Covered sheds with pucca floor provided for storage of raw material.
6	National Emission Standards for Organic Chemicals Manufacturing Industry issued by the Ministry vide G.S.R. 608(E) dated 21st July, 2010 and amended from time to time shall be followed. 16th November, 2009	We are in the manufacturing of pharmaceuticals API. Following measure are taken: <ul style="list-style-type: none"> - Our unit is zero liquid discharge unit. - Parameters are conducted as per CPCB guiles for emission. - Scrubbers are provided and same are tested by PPCB on time to time and MoEF approved lab.
7	The National Ambient Air Quality Emission Standards issued by the Ministry vide G.S.R. 826 (E) dated 16 th November, 2009 shall be complied with	Complied and reports of AAQEMS is attached as Annexure X.
8	The DG sets shall be equipped with suitable pollution control devices and the adequate stack height so that the emissions are in conformity with the extant of regulations and guidelines in this regard.	DG sets have been provided acoustic enclosure and also having adequate stack height (4 mtr above nearest building) as per CTO requirement.
9	Ambient air and noise levels should conform to prescribed standards both during day and night. Incremental pollution loads on ambient air quality, noise especially during worst noise generating activities, water quality and soil should be periodically monitored during construction phase as well as operation and entire life phase as per the MoEFandCC guidelines, maintain the record for the same and all the mitigation measures should be taken to bring down the levels within the prescribed standards.	To reduce the noise levels in critically area we have provided acoustic enclosures. We have being monitored the noise levels in and around the plant premises and monitored. Test report of DG and boundary wall is attached as Annexure XI. Borewell water and piezometer water test reports are attached as Annexure XII. Soil test report is attached as Annexure XIII
III	Water quality monitoring and preservation	

1.	The project proponent shall provide online continuous monitoring of effluent, the unit shall install web camera with night vision capability and flow meters in the channel/drain carrying effluent within the premises,	We have installed the online continuous effluent monitoring system, web cameras and flow meters at required locations as per CPCB requirement. It is connected to CPCB/SPCB server.
2	As already committed by the project proponent, Zero Liquid Discharge shall be ensured and no waste/treated water shall be discharged outside the premises.	Complied: The industry is achieving zero liquid discharge. All the treated water is reused in utilities like cooling towers, boilers etc.
3	The effluent discharge shall conforms to the standards prescribed under the Environment (Protection) Rules, 1986, or as specified by the State Pollution Control Board while granting Consent under the Air/Water Act, whichever is more stringent.	Our unit is ZLD so no effluent is being discharged. Test report from Third party lab and PPCB is attached as Annexure – XIV. The industry is achieving zero liquid discharge. All the treated water is reused in utilities like cooling towers, boilers etc.
4	Total fresh water requirement shall not exceed the 125 KLD. Prior permission shall be obtained from the concerned regulatory authority/CGWA with regards to renewal of NOC. Further, additional 44 KLD water requirements for green belt shall be met from GMADA STP as treated waste water of 4 MLD as per the agreement.	Noted and being complied. Permission has been granted by PWRDA, Chandigarh for additional water requirement. Copy of permission is attached as Annexure II. Our daily usage of ground water is less than 125 KLD. Apr 2025 to Sep 2025 monthly bore well withdrawal data is attached as Annexure XV. Water balance of unit is also attached as Annexure XVI.
5	Process effluent/any waste water shall not be allowed to mix with storm water. The storm water from the premises shall be collected and discharged through a separate conveyance system.	Complied. Separate channel system has been provided for effluent and storm water system. So there is no chance for mixing of effluent with storm water.
6	The company shall store the rainwater from roof tops of the buildings and utilize the same for different industrial operations within the plant.	Rain water harvesting within the project premises is not allowed by Punjab Pollution Control Board. Copy of the same is attached as Annexure – XVII.
7	Water demand during construction should be reduced by use of ready mixed concrete, curing agents and other best practices.	Complied. Project has been completed and CTO granted
8	Provide electromagnetic flow meter at intake of water supply from at the borewell for abstraction of ground water if any, outlet of	Magnetic flow meters at intake of water, ETP inlet and RO permeate water has been

	the ETP/STP and any pipeline to be used for re-using the treated wastewater back into the system and for horticulture purpose/greenbelt etc.	provided and flow meters data is being sent to PPCB on monthly basis. Flow data sheet for last six month is attached as Annexure XVIII.
9	A proper record regarding ground water abstraction, water consumption, its reuse and disposal shall be maintained on daily basis and shall maintain a record of readings of each such meter on daily basis.	Agreed and being complying. Proper record of meters has been maintained on daily basis. Flow data sheet for last six month is attached as Annexure XVIII.
10	Fixtures for showers, toilet flushings and drinking should be low flow either by use of aerators or pressure reducing devices or sensor-based control.	Waterless urinals and push tap has been provided in whole premises of the plant and in some areas sensor base tap system is provided to reduce the pressure and flow of water.
11	Separation of drinking water supply, treated sewage supply and treated permeate line leading back to process water should be done by the use of different colors.	We have separate sewage water line connected to STP, HTDS and LTDS have separate pipeline arrangement. Proper arrangements have been done to avoid any mix up etc.
IV	Noise monitoring and prevention	
1	Acoustic enclosure shall be provided to DG set for controlling the noise pollution	Acoustic enclosures provided at all DG sets to control the noise pollution.
2	The overall noise levels in and around the plant area shall be kept well within the standards by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all source of noise generation.	Complied. Acoustic enclosures provided at all DG sets to control the noise pollution. As per the monitoring report attached as Annexure XI.
3	The ambient noise levels should conform to the standards prescribed under EPA Rules, 1986 viz. 75 dB(A) during day time and 70 dB(A) during night time.	We are doing ambient noise level monitoring as per EPA on regular basis. Noise level is observed well within limit as per EPA rule. Reports attached as Annexure XI
V	Energy Conservation measures	
1	The energy sources for lighting purposes shall preferably be LED based.	LED systems are provided for lighting arrangements. Auto sensor on off arrangement also done in office gallery area to reduce power consumption.
2	The project proponent shall make efforts to ensure the reduction of overall power demand which may be met by solar system including the provision of solar water heating or	Complied. Solar power system has been provided for the lighting arrangements.

	through any other innovative environment friendly techniques.	
VI	Waste management	
1	All the top soil excavated during construction activities should be stored for use in horticulture/landscape development within the project site.	Complied. Soil excavated during project is used to fill low laying area and horticulture purpose.
2	Disposal of muck during construction phase should not create any adverse effect on the neighboring communities and be disposed off after taking the necessary precautions for general safety and health aspects of people with the approval of competent authority. The project proponent will comply with the provisions of Construction and Demolition Waste Rules, 2016. Dust, smoke and debris prevention measures such as wheel washing, screens barricading and debris chute shall be installed at the site during construction including plastic/ tarpaulin sheet covers for truck bringing in sand and material at site.	Complied and it was taken care during project stage.
3	Construction spoils, including bituminous material and other hazardous material, must not be allowed to contaminate water resources. The dump sites for such material must be secured, so that they should not leach into the ground water.	Complied during project activities.
4	Hazardous chemicals shall be stored in tanks, tank farms, drums, carboys etc. Flame arrestors shall be provided on tank farm and solvent transfer through pumps.	Complied. We have provided tanks and drums for storage of hazardous chemicals. Flame arrestors also provided on tank farm area and all storage tank. Flame proof pumps are provided for transferring of flammable solvents.
5	Process organic residue and spent carbon, if any shall be sent to cement industries. ETP sludge, process inorganic and evaporation salt shall be disposed off to TSDF.	Organic residue, spent carbon and spent solvents is being sent to co-processing units authorized by Punjab Pollution Control Board and ETP sludge, evaporation salt sent to TSDF Nimbua site through proper Manifest system.
6	The project proponent shall abide by the provisions of Solid waste Management Rules, 2016 (amended from time to time), if applicable.	Solid waste generated is being handled in a proper manner. We have separate area to collect and store solid waste.

7

The company shall undertake waste minimization measures as below:

- a. Metering and control of quantities of active ingredients to minimize waste.
- b. Reuse of by-products from the process as raw materials or as raw material substitutes in other processes.
- c. Use of automated filling to minimize spillage.
- d. Use of Close Feed system into batch reactors.
- e. Venting equipment through vapor recovery system.

- f. Use of high pressure hoses for equipment cleaning to reduce wastewater generation.

More than 1200 numbers of trees already been planted, and rest 672 plants will be planted in monsoon of year 2021 and 2022.

- a. We are following best practices towards quality and minimization of waste. Proper procedures are in place to make perfect quality of product without any product failure.
- b. Till date we have no by product as per process of products.
- c. Proper warehouse and qualified employees do the jobs. We have a metering room and calibrated tanks to consume exact amount of raw material.
- d. All the production blocks are closed type. Our unit is certified by various National and International regulatory bodies who make inspections also. We always adopt the best cGMP guidelines.
- e. We have full-fledged utility area to provide cooling water, chilled water, chilled brine to control and condense vapor to go into environment. Online VOC/TOC monitoring system is provided to monitor any fugitive emission. It is connected to SPCB.
- f. Reactors are equipped with sprinklers system for cleaning to reduce water consumption. Water meters are also provided at different location to monitor water usage on daily basis.

Currently we have installed total 1700 Trees and 1500 Plants. To encourage employees and local community towards Environment protection, we organize events on World Environment Day etc.

VII	Green Belt	
1	The green belt of 10 m width shall be developed in more than 33% of total project area, mainly along the plant periphery, in downward wind direction, and along road sides etc. Selection of plant species shall be as per the CPCB guidelines in consultation with the State Forest Department. Total 1872 trees to be planted without accounting the shrubs and protect the same with the tree guard made of concrete. More than 1200 numbers of trees has already been planted and rest 672 plants will be planted in monsoon of year 2021 and 2022.	So far, we have installed 1500 plants in plant premises. 1700 no. of trees have been planted as of date.
VIII	Safety, Public hearing and Human health issues	
1.	Emergency preparedness plan based on Hazard Identification and Risk Assessment (HIRA) and Disaster Management Plan shall be implemented.	Complied. Approved On-site and Off-site emergency plan by Factory Inspector and shall be implemented. Same is attached as Annexure XIX.
2	The unit shall make the arrangement of protection of possible fire hazards during manufacturing process in material handling. Fire fighting system shall be as per norms.	Complied. The unit has valid fire safety certificate. Copy of the same attached as Annexure XX. Adequate fire system has been provided such as portable fire extinguishers, fire hydrant system, smoke detectors, etc.
3	The PP shall provide Personal Protective Equipments (PPE) as per the norms of Factory Act.	Complied. PPE requirement of different areas are identified and same is being issued as per the Factory Act. We are conducting training programs on regular basis. Training record for awareness on PPE's is attached as Annexure- XXI.
4	Training shall be imparted to all employees on safety and health aspects of chemical handling. Pre-employment and routine periodical medical examinations for all employees shall be undertaken on regular basis. Training to all employees on handling of chemicals shall be imparted.	Agreed and being complying. Training imparted to all employees. We have conducted health check up twice in a year for all the employees. Medical check-up data is Attached as Annexure XXII. Latest training record of employees is attached as Annexure XXIII.

5	Provision shall be made for housing of construction labor within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile STP, safe drinking water, medical health care, crèche etc. The housing may be in the form of temporary structures to be removed after the completion of the project.	Complied It was taken care of during project stage.
6	Occupational health surveillance of the workers shall be done on a regular basis and records maintained as per the Factory Act.	We have conducted health check up twice in a year of all employees. Medical check-up data is Attached as Annexure XXII
7	There shall be adequate space inside the plant premises earmarked for parking of vehicles for raw materials and finished products, and no parking to be allowed on public places.	Separate area is marked for parking of raw materials and finished products inside the plant premises.
8	A first aid room will be provided in the project both during construction and operation phase of the project.	Complied and we have proper OHC/first aid room.

IX Corporate Environment Responsibility

1. The project proponent shall comply with the provisions contained in the Ministry's OM vide F.No. 22-65/2017-IA.III dated 1st May 2018, as applicable, regarding Corporate Environment Responsibility. The company will be responsible of Corporate Environment Responsibility within 5 year of time. As the project cost is Rs. 67.0 Crores, therefore 1% of project cost i.e. Rs. 67.0 Lacs needs to be reserved for CER activity as per the office memorandum of CER dated 01-05-2018. The activities cover is as under:

DESCRIPTION	ACTIVITY PROPOSED	ENVIRONMENTAL ASPECT	COST	Timeline	
				Start	End
1. Govt. Middle School Saidpura	Water coolers in school	Sanitation	Rs 2.5 Lacs	May-21	--
	Plantation of trees all around the boundary wall of schools	Aesthetic and Pollution Control	Rs 2.5 Lacs	Jun-21	Jun-23
2. Govt. Middle School Rampur Sainia	Solar panel in school	Energy saving/Resource Conservation	Rs 12.0 Lacs	Nov-21	--
3. Govt. Elementary	Separate Toilets for boys and	Sanitation	Rs. 12.0 Lacs	May-22	June-22

	School Kuranwala	girls in school				
		Health and environment camps	Education	2.5 Lacs	Jun-21	Jun-23
		Other requirements	---	2.5 Lacs	---	---
	Kheri Jatan	Water Treatment plant, and pipeline for agricultural field	Sanitation	Rs 23.0 Lacs	Jun-20	Jun-21
		Cleaning of Pond	Rain water harvesting	Rs 10.0 Lac	Jun-20	Jun-21
		Total		67 Lacs		
The amount has been spent as per above. We have attached annexure of CER activities of EC 2021 as annexure. XXIV						
2	The company shall have a well laid down environmental policy duly approve 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/violation of the environmental/forest/wildlife norms/ conditions. The company shall have defined system of reporting infringements/deviations/violation of the environmental/forest/wildlife norms/ conditions to all shareholders/stake holders. The copy of the board resolution in this regard shall be submitted to the MoEFandCC as a part of six-monthly report.			EHS policy is already available and attached as Annexure XXV We are submitting copy of policy with six monthly compliance report also. Also being shared to stakeholders.		
3	A separate Environmental Cell both at project and company head quarter level, with qualified personnel shall be set up under the control of senior Executive, who will directly report to head of the organization.			Noted. We have already full-fledged Environment Cell to look after all environment related activities.		
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 the 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. Year wise progress of implementation of action plan shall be reported to the Ministry/Regional Office along with the Six-Monthly Compliance Report. The project proponent shall adhere to the comments made in the Environment management Plan and shall spend minimum amount of Rs. 8.5					

Crore as a Capital expenditure and Rs. 8 lacs per annum as recurring expenditure as proposed in the EMP as under:

SR. NO.	PARTICULARS	APPROX. CAPITAL COST (Crore)	APPROX. RECURRING COST ANNUALLY (LAC)	PARAMETERS COVERED	COMPLIANCE
	MULTI-CYCLONE and SCRUBBERS	Rs 2.50	Rs 2.5	SPM, CO ₂ , NO _x , and ACID MIST	COMPLIED
	MULTI EFFECT EVAPORATOR (MEE)	Rs 3.00	Rs 1.5	----	
	INCINERATOR	Rs 1.50	Rs 1.5	SPM, CO, ACID MIST	
	EFFLUENT TREATMENT PLANT	Rs 1.40	Rs 2.0	pH, TSS, TDS, COD, BOD, O/G, Phenolic Compound, Ammonical Nitrogen and Bio-assay	
	GREEN BELT DEVELOPMENT	Rs. 0.1	Rs.0.5	Saplings, transportation, fertilizers, horticulturist etc.	
TOTAL		Rs. 8.5	Rs 8.0	----	

5	Self-environmental audit shall be conducted annually. Every three years third party environmental audit shall be carried out.	Copy of self-Environment audit is attached as Annexure XXVI and third party Environment audit report cover page is attached as Annexure XXVII.
IX	Validity of Environmental Clearance	
1	The 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.	Noted and project has been completed.

X	Miscellaneous	
1	All other statutory clearances such as the approvals for storage of diesel from Chief Controller of Explosives, Fire Department, Civil Aviation Department etc. shall be obtained, by the project proponent from the competent authorities including Punjab Pollution Control Board and from other statutory bodies as applicable.	Noted and being complied with. Storage of Diesel from Chief Controller of Explosives is obtained and attached as Annexure XXVIII.
2	In case of any change(s) in the scope of the project, the project would require a fresh appraisal by State Environment Impact Assessment Authority, Punjab	Noted and the same will be compiled if any change is required for the same project.
3	The environmental safeguards contained in the application of the promoter/mentioned during the presentation before State Level Environment Impact Assessment Authority/State Expert Appraisal Committee should be implemented in letter and spirit.	Noted.
4	The project proponent shall make public the environmental clearance granted for their project along with environmental conditions and safeguards at their cost by prominently advertizing it at least two local newspapers of the District or State, of which one shall be in vernacular language within seven days and in addition this shall also be displayed in the project proponent's website permanently.	Agreed and Complied. Advertisement has been published in two local newspapers and copy of the same is attached as Annexure XXIX.
5	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.	Agreed. Advertisement has been published in two local newspapers and copy of the same is attached as Annexure XXIX
6	The project proponent shall upload the status of compliance of the stipulated environmental clearance conditions, including results of monitored data on their website and update the same on half-yearly basis.	EC Compliance report uploaded on web site on regular basis.
7	The project proponent shall monitor the criteria pollutants level: namely PM10, SO2, NOx (ambient levels as well as stack	Online continuous monitoring systems have been installed at four locations to link is given bellow.

	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.	https://thingspeak.mathworks.com/channels/1894975
8	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.	Noted and same is being complied. Six Monthly report regularly submitted to MoEF on regular basis.
9	The project proponent shall submit the environment 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.	Noted and being complied and attached as Annexure-XXX. Latest FORM V submitted to PCB on Sept.25
10	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.	Noted and Complied. Work already completed and regularized with CTE and CTO.
11	The project authorities must strictly adhere to the stipulations made by the State Pollution Control Board and the State Government.	Noted and complying with the consent conditions. Manufacturing done as per CTO and conditions compliance submitted as per FORM V
12	The project proponent shall abide by the commitments and recommendations made in the EIA/EMP report, commitment during Public Hearing and also that during their presentation to the SEAC and SEIAA.	Noted and complying In the public hearing held in the year, following major issues were raised by the public: I. No parking area for the vehicles coming to the industries is provided by the industries, which causes traffic nuisance. II. Tube well should be deep so that the upper water table from which the people extract water, is not affected. III. Shelter at bus stop Village Kuranwala should be made.

IV. Employment to the local people should be given 32%.

The point wise compliance made by the industry with regard to above, is as under:

- a) The industry has provided separate parking areas for cars, two wheelers and trucks inside the industrial premises. The parking areas of cars and two wheelers are being kept under the continuous surveillance by the staff of the industry and the same is regulated by automatic gate. The trucks coming to the units are first parked on the service road of the unit outside the industrial premises, which is the dedicated passage for the unit. Thereafter, the trucks are parked at the earmarked place inside the premises for unloading/loading of goods/raw materials/products.
- b) In compliance to the objection raised by the public, the industry has dug out tube well at the depth of about 500 feet, so that with the abstraction of water by the industry, there should not be any impact on

		<p>the drawdown of water in the first as well as second strata of water.</p> <p>c) A permanent structure based bus shelter has been provided as facilitate for the people of village Kuranwala, Tehsil Derabassi, Distt. SAS Nagar.</p> <p>d) In compliance to the commitment made in the public hearing, about 32% of the total employment of the unit has been given to the local area people.</p>
13	No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment, Forests and Climate Change (MoEFandCC).	Noted and Agreed. Project completed and regularized with CTE and CTO
14	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.	Noted and Agreed.
15	The SEIAA/Ministry may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.	Noted and Agreed.
16	The SEIAA/Ministry reserves the right to stipulate additional conditions if found necessary. The company in a time bound manner shall implement these conditions.	Noted and Agreed.
17	The Regional Office of this Ministry or Punjab Pollution Control Board 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 for extending full cooperation
18	The above conditions shall be enforced, inter-alia under the provisions of the Water (prevention and Control of Pollution) Act,	Noted and Complied. Public Liability Insurance Policy is attached as Annexure XXXI.


	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 order passed by the Hon'ble Supreme Court of India/High Courts and any other Court of Law relating to the subject matter.	
19	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	Noted.
XI	ADDITIONAL CONDITIONS	
1	As proposed, the project proponent shall provide effluent treatment plant to treat the high TDS stream with MEE. The treated waste water will be used in the process for core/non-core activities within the premises to achieve the Zero Liquid Discharge.	For treating of HTDS effluent existing MEE plant and all HTDS effluent is being treated through MEE. After treatment, all treated water is being used for Boiler feed and Cooling tower make ups.
2	The project proponent shall provide STP of adequate capacity for the treatment of domestic effluent/sewage and shall utilize whole of this treated effluent for horticulture, plantation and green area.	We have treated all sewage water mixed with Low TDS effluent and same is being treated in our existing Effluent treatment plant and further treated in Reverse osmosis system. After treatment, all treated water is being used for Boiler feed and Cooling tower make-ups.
3	The project proponent shall make necessary arrangement for the recovery and reuse of the steam condensate resulting from the indirect steam applications and shall not allow to discharges such effluents into drain.	Noted and complied. We have installed separate pumps i.e. operated without any electrical connection to recover the steam condensate to recycle back to boiler.
4	The project proponent shall provide advanced scrubbing systems with proper neutralizing media to handle the acidic/alkaline emissions from storage, handling and processing activities. Whenever required, packed bed scrubbers will also be provided. The suction and scrubbing systems shall also be designed to handle the inherent odors from such units.	Noted and complied. We have provided three nos. of scrubbers with proper neutralizing media to handle the acidic/alkaline emissions during storage, handling and process activities. Analysis results of the scrubbers are attached as annexure- VIII

5	The project proponent shall provide the Air Pollution Control Devices as proposed by the PPCB to control the emissions generated from the boiler within the prescribed parameter.	Noted. Stack height 32 Meter provided as per PCB requirement. Pollutant monitoring done on continuous basis.
6	Artificial Rain Water recharging/rainwater harvesting shall be carried out as required by CGWA. However, recharging structures shall not be provided within the plant premises to avoid any intentional or unintentional discharge of trade or domestic effluent.	Rainwater recharge structure is not allowed by PPCB to recharge ground water we have taken measures as per point no 7.
7	The project proponent shall practice rainwater harvesting to maximum possible extent outside premises. For this 1 village pond having volume @ 106260m ³ , located at Village Fatehpur, Tehsil Derabssi and District Mohali respectively shall be adopted for de-silting to recharge the rain water. As an additional safety measure, the stream carrying waste water of the village 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 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.	We have adopted 1 village pond having volume @ 106260m ³ , located at Village Fatehpur, Tehsil Derabssi and District Mohali respectively and regular de-silting is being done to recharge the rain water. As an additional safety measure, the stream carrying waste water of the village 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 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.
8	<p>The project proponent shall conduct the following studies and submit the same to SEIAA, Punjab, Regional Office of MoEFandCC, Chandigarh and PPCB with the six monthly report:</p> <p>a. The project proponent shall conduct AAQ data (except monsoon) at locations for PM₁₀, PM_{2.5}, SO₂, NO_x, CO and other parameters relevant to the project shall be collected. The monitoring stations shall be based on CPCB guidelines</p>	<p>Noted and Complied.</p> <p>a. Online Ambient air monitoring station are provided at 4 location to monitor air quality.</p>

<p>and take into account the pre dominant wind direction, population zone and sensitive receptors including reserved forests. AAQ data should include VOC, other process specific like NH₃, Chlorine, HCl, HBr, H₂S, HF etc.</p> <p>b. The project proponent shall conduct AAQ measurements for 12 weeks of all stations as per frequency given in the NAQPM of Nov. 2009 along with min., max., average and 98% values for each of the AAQ parameters from data of all AAQ stations.</p> <p>c. The project proponent shall monitor surface water quality of nearby river (60m upstream and downstream) and other surface drains at 8 locations as per CPCB/MoEF and CC guidelines.</p> <p>d. The project proponent shall monitor the Ground water for heavy metals in addition to routine parameters pre-monsoon and post monsoon. At least 3 samples i.e. one from within the premises and two from outside the premises of the project shall be taken.</p> <p>e. The project proponent shall conduct Noise levels monitoring report at 8 locations within the study area.</p> <p>f. The project proponent shall conduct Soil characteristics as per CPCB guidelines.</p> <p>g. The project proponent shall conduct determination of atmospheric inversion level at the project site and the site specific micro-meteorological data using temperature, relative humidity, hourly wind speed and direction and rainfall.</p>	<p>b. We are conducting AAQ tests from MOEF approved lab. Reports also attached in report.</p> <p>c. Not applicable to us as no nearby river is available.</p> <p>d. Ground water quality is monitored and results are within limit.</p> <p>e. Studies have been conducted during project activities and now we are conducting noise level monitoring. Reports are attached as Annexure XI.</p> <p>f. Soil test conducted. Reports submitted with six monthly report.</p> <p>g. Complied and micro meteorological test done and submitted at the time of EC clearance.</p>
--	--

Thanking you,

Yours faithfully,
for SAURAV CHEMICALS LTD. (New name SCL Lifesciences Limited)

 17-Dec-25

Vikas Patil

GM-EHS

Saurav Chemicals Ltd.

Village- Bhagwanpura, Derabassi, Barwala Road,

Dist. - Mohali, Punjab- 140507

Annexure - I

Annexure - XI

Government of Punjab
Deptt. of Forests & Wildlife Preservation
(Forest Branch)

No. 34/55 /2005-Ft.III/3/23

To

✓ Conservator of Forests (C),
Government of India,
Ministry of Environment & Forests,
Northern Regional Office,
Bays No.24-25, Sector 34-A,
Chandigarh.

Chandigarh, dated the: 4/3/05

Subject:- Diversion of 0.0070 hcc. of forest land for passage for road
from main road Derabassi-Barwala to M/S Saurav Chemicals Ltd. Vill.
Phagwarpura Unit (III), Distt. Patiala, Punjab.

Sir,

I am directed to refer to above subject and forward herewith a project proposal in the prescribed proforma alongwith relevant map for diversion of 0.0070 hcc. of forest land for passage for road from main road Derabassi-Barwala to M/S Saurav Chemicals Ltd. Vill. Phagwarpura Unit (III), Distt. Patiala, Punjab under Forest Conservation Act, 1980. The user agency has deposited an amount of Rs. 11,100/- under compensatory afforestation and Rs. 6,440/- as Net Present Value (Total Rs. 17,540/-) vide Bank Draft No. 058721-22, dated 12-10-2004 with Divisional Forest Officer, Patiala.

2. It is, therefore, requested that the approval of Govt. of India under Forest Conservation Act, 1980 to divert the forest area for non-forestry purpose may be conveyed as per rules.

Your faithfully,

Addl. Secretary to Govt., of Punjab,
Deptt. of Forests & Wildlife Preservation

No. 34/55 /2005-Ft.III/

Chandigarh, dt. the:

A copy is forwarded to the Principal Chief Conservator of Forests, Punjab, Chandigarh v.p.c. via letter No. 6125 dated 23.2.2005 for information.

Addl. Secretary to Govt., of Punjab,
Deptt. of Forests & Wildlife Preservation.

Annexure - II



PUNJAB WATER REGULATION AND DEVELOPMENT AUTHORITY
SCO 149-152, SECTOR 17, CHANDIGARH – 160017

PERMISSION FOR EXTRACTION OF GROUNDWATER

(Under The Punjab Groundwater Extraction And Conservation Directions, 2023)

Unit ID	Permission Number	Date of Grant of Permission	Valid up to
20230100274	GW/PWRDA/10/2023/L2/143*	26-Oct-2023	25-Oct-2026

1	Name of Unit	Saurav Chemicals Limited		
2	Activity of Unit	Industrial		
3	Address/Location of Unit	Derabassi Barwala road, Bhagwanpura, Village Bhagwanpura		
		Bhagwanpur (199)	PIN: 140507	
4	Assessment Area(Block)	DERA BASSI	Status: YELLOW	
5	District	S.A.S Nagar		
6	Head Office Address	Plot no 370, Industrial area, Phase II		
		PANCHKULA, HARYANA	PIN: 134109	
	Email	parveen.goyal@sauravchemicals.com		
	Phone/Mobile No.	8528199009		
7	Project Status	Existing : 28-03-2007		
8	No. of Existing Tube-Wells	No. of Proposed Tube-Wells	Total Number of Tube-Wells Permitted	
	1	0	1	
9	Volume of Ground Water Permitted to be Extracted (m3/month)	Fresh	Brackish/Saline	De-watering
		5520	0	0

Note: This permission is granted in terms of the Punjab Groundwater Extraction and Conservation Directions, 2023 notified on 27th January, 2023 under section 15 of the Punjab Water Resources (Management and Regulation) Act, 2020 and is subject to the conditions given overleaf.

-sd-
A.O.L-2

* Revised Permission Letter No : GW/PWRDA/10/2023/L2/143/M-1

Dated : 23-Jul-2025

The permission letter number GW/PWRDA/10/2023/L2/143 dated 26-Oct-2023 is hereby modified for the following parameter:

Revised Name of Unit : SCL Lifesciences Limited

Digitally signed by MANDEEP SINGH CHEEMA

Reason: Approval

Location: Chandigarh

Date: 23-07-2025 10:54:37 AM

Designation : A.O.L-2

Terms and Conditions

1. This is in continuation of already granted permission.
2. The original conditions of the permission letter issued shall continue to be applicable.



PUNJAB POLLUTION CONTROL BOARD
Zonal Office-1, Vatavaran Bhawan, Nabha Road, Patiala – 147001
Website:- www.ppcb.gov.in



Annexure - III

Office Dispatch No :

Registered/Speed Post

Date:

Industry Registration ID: R12SAS41640

Application No : 27375349

To,

Parveen Goyal
Village Bhagwanpura, Barwala Road
Derabassi, Mohali-140507

Subject: Renewal of consent to operate granted under the provision 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/SAS/2024/27375349
Date of issue :	31/12/2024
Date of expiry :	31/03/2027
Certificate Type :	Renewal
Previous CTO No. & Validity :	CTOA/Varied/SAS/2022/19072216 From: 30/06/2022 To: 31/12/2024

2. Particulars of the Industry

Name & Designation of the Applicant	Parveen Goyal, (Cmd)
Address of Industrial premises	Saurav Chemicals Ltd., Village Bhagwanpura, Barwala Road, Derabassi, Sas Nagar-140507
Capital Investment of the Industry	11958.0 lakhs
Category of Industry	Red
Type of Industry	Drugs and Pharmaceuticals
Scale of the Industry	Large
Office District	Sas Nagar

of
(Punjab Pollution Control Board)

Endst. No.:

Dated:

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

- 1) Environmental Engineer, Punjab Pollution Control Board, Regional Office, SAS Nagar

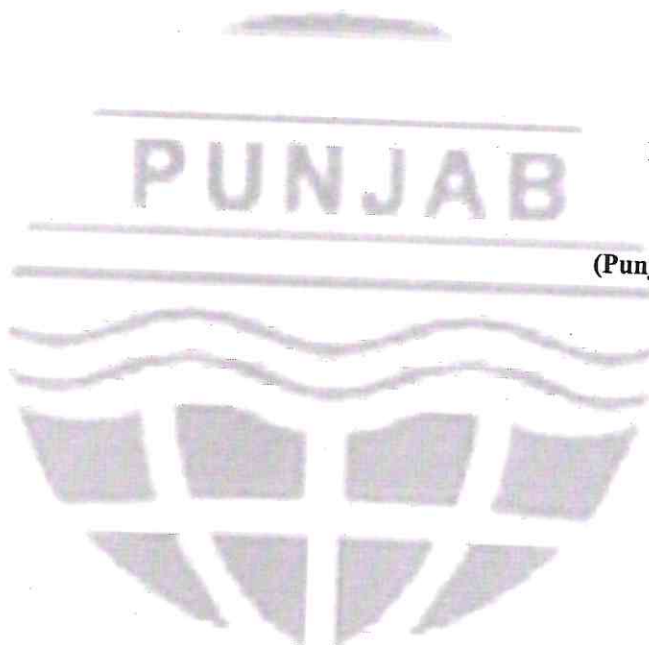


31/12/2024

(Navtesh Singla)
Environmental Engineer

For & on behalf
of

(Punjab Pollution Control Board)




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

The validity of consent to operate granted to the industry under the Air (Prevention & Control of Pollution) Act, 1981 vide no. CTOA/Varied/SAS/2022/19072216 dated 30/6/2022 (valid upto 31/12/2024), is hereby renewed upto 31/3/2027 with the same conditions as mentioned therein alongwith the following special conditions that:

- 1) The industry shall comply with the conditions mentioned in the Environmental Clearance granted to the unit under the EIA notification dated 14/9/2006.
- 2) The industry shall not start manufacturing of new products, without obtaining prior varied consent to operate as required under the Water (Prevention & Control of Pollution) Act, 1974 and the Air (Prevention & Control of Pollution) Act, 1981.
- 3) The industry shall ensure that no problem related to water and dust pollution is being caused by the unit due to its operation and no public complaints are received by the Board in this regard.
- 4) The industry shall comply with the guidelines issued by PWRDA and shall obtain permission from PWRDA for abstraction of groundwater.
- 5) The industry shall not discharge the effluent into any drain/ choe/ nallah, in any case.
- 6) The industry shall not discharge any effluent at any unauthorized place by any unauthorized means i.e. shall not discharge any wastewater in any drain/ inland surface waters/ drain/ choe/ nallah/ onto land for stagnation or outside its premises, at any time, under any circumstances.
- 7) The industry has been approved by the Board from pollution angle and the industry shall obtain the statutory clearances / permissions from all other concerned departments.
- 8) The adequacy/ efficacy of the pollution control arrangements shall be the sole responsibility of the industry and the industry shall be bound to implement/ upgrade its pollution control arrangements as per the discretion of the Board to achieve the prescribed emission/ effluent standards, as amended from time to time.
- 9) The industry shall ensure the compliance of provisions of the Water (Prevention & Control of Pollution) Act, 1974, the Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986 and/or any other environmental law applicable to him and Rules, Circulars & Directions issued by the Board from time to time.
- 10) The consent to operate is being issued to the project proponent based upon the documents/ information submitted by it along with the online application form. The Board would be at liberty to take penal action against the industry and its responsible/ concerned person(s) in case information/document is detected as incorrect/false/misleading at any point of time, without any opportunity of Personal Hearing.
- 11) In case the project proponent fails to comply with the provisions of the Water (Prevention & Control of Pollution) Act, 1974, the Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986 and/ or any other environmental law applicable to the industry and Rules, Circulars & Directions issued by the Board from time to time, action as deemed fit shall be taken against the industry.

All other contents shall remain unchanged. This letter shall remain appended with the consent vide no. CTOA/Varied/SAS/2022/19072216 dated 30/6/2022 issued to the industry under the Air (Prevention & Control of Pollution) Act, 1981.



31/12/2024

(Naveesh Singla)
Environmental Engineer

For & on behalf



PUNJAB POLLUTION CONTROL BOARD
Zonal Office-1, Vatavaran Bhawan, Nabha Road, Patiala – 147001
Website:- www.ppcb.gov.in



Office Dispatch No :

Registered/Speed Post

Date:

Industry Registration ID: R12SAS41640

Application No : 27375438

To,

Parveen Goyal
Village Bhagwanpura, Barwala Road
Derabassi, Mohali-140507

Subject: Renewal of consent to operate granted under section 25/26 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/SAS/2024/27375438
Date of issue :	31/12/2024
Date of expiry :	31/03/2027
Certificate Type :	Renewal
Previous CTO No. & Validity :	CTOW/Varied/SAS/2022/19074005 From:01/07/2022 To:31/12/2024

2. Particulars of the Industry

Name & Designation of the Applicant	Parveen Goyal, (Cmd)
Address of Industrial premises	Saurav Chemicals Ltd., Village Bhagwanpura, Barwala Road, Derabassi, Sas Nagar-140507
Capital Investment of the Industry	11958.0 lakhs
Category of Industry	Red
Type of Industry	Drugs and Pharmaceuticals
Scale of the Industry	Large
Office District	Sas Nagar

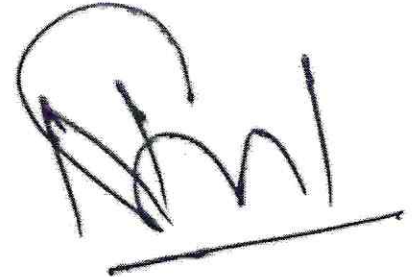
of
(Punjab Pollution Control Board)

Endst. No.:

Dated:

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

- 1) Environmental Engineer, Punjab Pollution Control Board, Regional Office, SAS Nagar



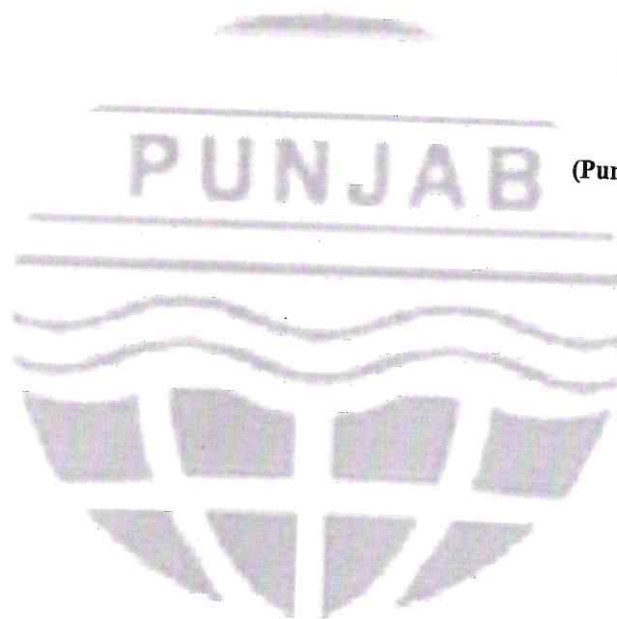
31/12/2024

(Navtesh Singla)
Environmental Engineer

For & on behalf

of

(Punjab Pollution Control Board)



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

The validity of consent to operate granted to the industry under the Water (Prevention & Control of Pollution) Act, 1974 vide no. CTOW/Varied/SAS/2022/19074005 dated 1/7/2022 (valid upto 31/12/2024), is hereby renewed upto 31/3/2027 with the same conditions as mentioned therein alongwith the following special conditions that:

- 1) The industry shall comply with the conditions mentioned in the Environmental Clearance granted to the unit under the EIA notification dated 14/9/2006.
- 2) The industry shall not start manufacturing of new products, without obtaining prior varied consent to operate as required under the Water (Prevention & Control of Pollution) Act, 1974 and the Air (Prevention & Control of Pollution) Act, 1981.
- 3) The industry shall ensure that no problem related to water and dust pollution is being caused by the unit due to its operation and no public complaints are received by the Board in this regard.
- 4) The industry shall comply with the guidelines issued by PWRDA and shall obtain permission from PWRDA for abstraction of groundwater.
- 5) The industry shall not discharge the effluent into any drain/ choe/ nallah, in any case.
- 6) The industry shall not discharge any effluent at any unauthorized place by any unauthorized means i.e. shall not discharge any wastewater in any drain/ inland surface waters/ drain/ choe/ nallah/ onto land for stagnation or outside its premises, at any time, under any circumstances.
- 7) The industry has been approved by the Board from pollution angle and the industry shall obtain the statutory clearances / permissions from all other concerned departments.
- 8) The adequacy/ efficacy of the pollution control arrangements shall be the sole responsibility of the industry and the industry shall be bound to implement/ upgrade its pollution control arrangements as per the discretion of the Board to achieve the prescribed emission/ effluent standards, as amended from time to time.
- 9) The industry shall ensure the compliance of provisions of the Water (Prevention & Control of Pollution) Act, 1974, the Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986 and/or any other environmental law applicable to him and Rules, Circulars & Directions issued by the Board from time to time.
- 10) The cconsent to operate is being issued to the project proponent based upon the documents/ information submitted by it along with the online application form. The Board would be at liberty to take penal action against the industry and its responsible/ concerned person(s) in case information/document is detected as incorrect/false/misleading at any point of time, without any opportunity of Personal Hearing.
- 11) In case the project proponent fails to comply with the provisions of the Water (Prevention & Control of Pollution) Act, 1974, the Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986 and/ or any other environmental law applicable to the industry and Rules, Circulars & Directions issued by the Board from time to time, action as deemed fit shall be taken against the industry.

All other contents shall remain unchanged. This letter shall remain appended with the consent vide no. CTOW/Varied/SAS/2022/19074005 dated 1/7/2022 issued to the industry under the Water (Prevention & Control of Pollution) Act, 1974.



31/12/2024

(Naveesh Singla)
Environmental Engineer

For & on behalf

"This is computer generated document from OCMMS by PPCB"

Saurav Chemicals Ltd., Village Bhagwanpura, Barwala Road, Derabassi, Sas Nagar, 140507



PUNJAB POLLUTION CONTROL BOARD

Zonal Office-1, Vatavaran Bhawan, Nabha Road, Patiala - 147001

Website:- www.ppcb.gov.in



LIFE
Lifestyle for
Environment

Office Dispatch No :

Registered/Speed Post

Date:

Industry Registration ID : R12SAS41640

Application No : 27375469

To,

Parveen Goyal
Village Bhagwanpura, Barwala Road
Derabassi, Mohali-140507

Subject: Renewal of Authorization for operating a facility for Collection, Generation, Storage, Reception, Reuse, Recycling, Recovery, Pre-processing, Co-processing, Disposal, of Hazardous Wastes as per the Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 .

1. Particulars of Authorization granted to the Industry

Authorization No	HWM/renew/SAS/2024/27375469
Previous Authorization No	
Date of issue :	31/12/2024
Date of expiry :	31/03/2027
Previous Authorization Date of Issue :	30/06/2024
Previous Authorization Date of Expiry :	31/12/2024
Authorization Type :	renew

2. Particulars of the Industry

Name & Designation of the Applicant	Parveen Goyal, (CMD)
Address of Industrial premises	Saurav chemicals ltd., Village bhagwanpura, barwala road, Derabassi, Sas nagar-140507
Capital Investment of the Industry	11958.0 lakhs
Category of Industry	Red
Type of Industry	Drugs and Pharmaceuticals
Scale of the Industry	Large
Office District	Sas nagar

3. Terms and Conditions

This is with reference to the request made by the industry for obtaining renewal of authorization granted by the Board under the Hazardous & Other Waste (Management & Transboundary Movement) Rules, 2016.

The validity of authorization granted to the industry under the Hazardous & Other Waste (Management & Transboundary Movement) Rules, 2016 vide no. HWM/Fresh/SAS/2022/18401306 dated 30/6/2022 (valid upto 31/12/2024), is hereby renewed upto 31/3/2027 with the same conditions as mentioned therein alongwith the following special conditions that:

- 1) The industry shall comply with the provisions of Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016, at all times.
- 2) The industry shall not generate any other category of hazardous waste in its premise, except the hazardous wastes mentioned in this authorization.
- 3) The industry shall submit record of manifests of lifting of hazardous waste in form 10, as per the provisions of Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.
- 4) The industry shall not dispose any of the hazardous waste through any un-authorized/legal mode, at any point of time.

All other contents shall remain unchanged. This letter shall remain appended with the consent vide no. HWM/Fresh/SAS/2022/18401306 dated 30/6/2022 issued to the industry under the Hazardous & Other Waste (Management & Transboundary Movement) Rules, 2016.



31/12/2024

(Navtesh Singla)
Environmental Engineer

For & on behalf
of

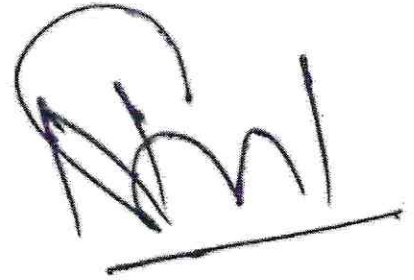
(Punjab Pollution Control Board)

Endst. No.:

Dated:

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- 1) Environmental Engineer, Punjab Pollution Control Board, Regional Office, SAS Nagar



31/12/2024

(Navtesh Singla)
Environmental Engineer

For & on behalf

of

(Punjab Pollution Control Board)



Annexure - VI



Real Time Data Acquisition And Monitoring

Site Name: Saurav Chemical Ltd

Report: Average Report

From Date: 01-08-2025T06:00:24Z To Date: 31-08-2025T06:00:29Z

Description	Stack_01_3TPH_Boiler - FLOW(m3/sec)	Stack_01_3TPH_Boiler - PM(mg/Nm3)	Stack_01_3TPH_Boiler - Temp(Celsius)
Prescribed Standards	-	0 - 800	-
Maximum Data	9.25	121.27	128.24
Minimum Data	9.01	95.18	97.87
Geometric Mean	9.18	110.18	115.96
Median	9.2	110.9	116.16
Standard Deviation	0.06	6.44	6.4
Maximum Value At Time	2025-08-14 00:00:00	2025-08-07 00:00:00	2025-08-27 00:00:00
Minimum Value At Time	2025-08-30 00:00:00	2025-08-25 00:00:00	2025-08-05 00:00:00
Valid Data Points	30	30	30
Total Data Points	30	30	30
Data Availability %	100.0%	100.0%	100.0%

Sl No.	Time	Stack_01_3TPH_Boiler - FLOW(m3/sec)	Stack_01_3TPH_Boiler - PM(mg/Nm3)	Stack_01_3TPH_Boiler - Temp(Celsius)
1	2025-08-01 00:00:00	9.08	103.88	110.25
2	2025-08-02 00:00:00	9.08	105.49	111.12
3	2025-08-03 00:00:00	9.13	110.78	117.43
4	2025-08-04 00:00:00	9.14	113.70	111.88
5	2025-08-05 00:00:00	9.13	115.25	97.87
6	2025-08-06 00:00:00	9.16	117.72	116.03
7	2025-08-07 00:00:00	9.20	121.27	117.19
8	2025-08-08 00:00:00	9.21	114.35	111.31
9	2025-08-09 00:00:00	9.22	112.45	115.29
10	2025-08-10 00:00:00	9.24	112.76	121.80
11	2025-08-11 00:00:00	9.23	104.63	116.29
12	2025-08-12 00:00:00	9.21	109.50	115.24

SI No.	Time	Stack_01_3TPH_Boiler - FLOW(m3/sec)	Stack_01_3TPH_Boiler - PM(mg/Nm3)	Stack_01_3TPH_Boiler - Temp(Celsius)
13	2025-08-13 00:00:00	9.22	117.17	126.29
14	2025-08-14 00:00:00	9.25	110.77	116.54
15	2025-08-15 00:00:00	9.24	116.37	109.75
16	2025-08-16 00:00:00	9.24	112.92	121.47
17	2025-08-17 00:00:00	9.24	113.14	118.75
18	2025-08-18 00:00:00	9.22	116.16	115.82
19	2025-08-19 00:00:00	9.21	113.18	124.67
20	2025-08-20 00:00:00	9.21	106.79	114.52
21	2025-08-21 00:00:00	9.23	111.01	116.81
22	2025-08-22 00:00:00	9.22	104.24	119.79
23	2025-08-23 00:00:00	9.20	101.57	114.97
24	2025-08-24 00:00:00	9.08	99.47	124.20
25	2025-08-25 00:00:00	9.08	95.18	120.32
26	2025-08-26 00:00:00	9.13	98.61	115.07
27	2025-08-27 00:00:00	9.13	108.12	128.24
28	2025-08-28 00:00:00	9.20	107.70	118.21
29	2025-08-29 00:00:00	9.17	110.60	104.74
30	2025-08-30 00:00:00	9.01	120.59	107.08

Report Details: SAURAVCL | 2025-09-01 16:01:44 | Average Report



PUNJAB POLLUTION CONTROL BOARD
CENTRAL LABORATORY

NABL Accredited & ISO 45001: 2018 (OH&S) certified Laboratory
AIR LAB. HEAD OFFICE, VATAVARAN BHAWAN, PATIALA, PUNJAB
Email: ppcbairlab@gmail.com; Website: www.ppcbonline.org



TEST REPORT FOR STACK EMISSION SAMPLE

Test Report No. : SED 256/H.O. Air Lab/Monitoring/2025-26
Date of Issue of Report : 30.09.2025
Report Sent to (Designation : Senior Environmental Engineer-PPCB ZO-I, Patiala
& Address) : and Environmental Engineer, RO Mohali
Source of Sample : M/s Saurav Chemicals Ltd. (Unit-III) (SCL
Lifesciences Ltd) Village- Bhagwanpura, Derbhassi,
Distt. SAS Nagar
Sample Registration No. : SER 350
Date of Sample Collection : 20.09.2025
Name of Sample Collecting Officer : Br. Amarpreet Singh (AEE) & Dr. Rupinder Kaur
(ISO)
Date of Sample Receipt : 23.09.2025
Sampling Description : Stack Emission
Period of Analysis : 23.09.2025 - 30.09.2025
Sampling Method : PPCB Lab/SOP/SC/01, Issue No.1 Date-01.08.2023
Document attached with Test Report, if any : Data Sheet

Results

Point of Sample Collection	Test Parameter	Units	Results	Method Reference
Port hole on Common Stack after APCD attached with 2 No. Boiler of capacity 3TPH each	Particulate Matter (PM)	mg/Nm ³ at 6 % of O ₂	156	IS 11255 (Part I): 1985, RA 2019

End of Report

Gaur
30/09/25
Ms. Gurpreet Kaur,
Designation: ISO
(Signature of Analyst)

Gaur 30.9.25
Name: Dr. Gurpreet Singh
Designation: ASO
(Seal & Signature of Authorized Signatory)

Page 1/1

Rev. No. 01

Revision Date: 02.09.2024

Issue Date: 03.09.2024

Results relate to the samples tested
produced wholly or in part without prior written consent of the PPCB Laboratory.



Idma Laboratories Limited

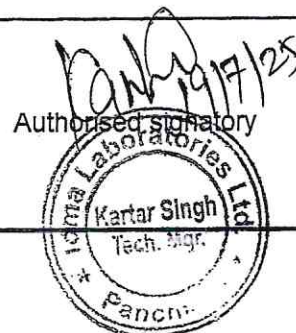


TEST REPORT

Lab No.	140725L-ED-014	Page No. 1/2
Customer#	SCL LIFESCIENCES LIMITED Village-Bhagwanpura, Derabassi-Barwala Road, District-Mohali-140507 (PB) Punjab	
Type of Sample#	Stack Emission (Boiler)	
Customer's Description of Sample#	Stack Emission (Boiler)	
Quantity#	01 No.	
Packing, Markings#	Thimble Packed in polythene Pouch.	
Mode of Collection of Sample	Sampling by Laboratories	
Work Order No.#	294	Dated 08/07/2025
Date of Receipt of Sample	14/07/2025	
Period of Analysis	14/07/2025 To 19/07/2025	
Sampling Team	Idma Representative Team	Client Mr. Mahesh
Sampling Location#	Stack Attach to Boiler 3 Ton	
Visual Observation	N/A	
Date of Sampling	12/07/2025	
Date of Reporting	19/07/2025	
Sampling Protocol	LATS/80/2013-14 USEPA:2013	
Testing Protocol	CPCB	

RESULTS

S.No.	Test Parameter	Units	Results	Specifications	Test Method
	CHEMICAL TESTING (ATMOSPHERIC POLLUTION):	-	-	-	
	STACK MONITORING -GENERAL INFORMATIONS:	-	-	-	
1	Stack Height	Meters	30	-	-
2	Stack Diameter	Meters	1.22	-	-
3	Ambient Temperature	°C	39	-	-
4	Stack Temperature	°C	167	-	-
5	Velocity	m/s	13	-	-
6	Type of Fuel	-	HSD	-	-



Idma Laboratories Limited

Idma Corporate Park,

391, Industrial Area, Phase - 1,

Panchkula - 134113,

Haryana (India)

Tel No. 0172 - 5064827, - 5064830

Website : www.idmagroup.co.in

Email : commercial@idmalab.co.in

Disclaimer :

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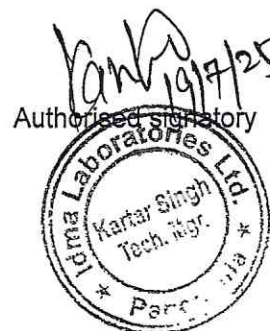


TEST REPORT

Lab No.		140725L-ED-014				Page No. 2/2
S.No.	Test Parameter	Units	Results	Specifications	Test Method	
7	Sampling Flow rate	LPM	25	-	-	
8	Sampling Time	Minutes	30	-	-	
9	Volumetric Flow rate	Nm ³ /hr	255.6	-	-	
	PARAMETERS:	-	-	-	-	
10	PM	mg /Nm ³	112.0	Max. 150	IS:11255(Part -1)	
11	CO	%	<0.1	-	IS:13270	
12	NOx	mg /Nm ³	80.1	Max. 300	IS: 11255(Part -7)	
13	SO2	mg /Nm ³	62.3	Max. 600	IS: 11255(Part -2)	
14	Carbon-di-Oxide (CO2)	%	7.6	-	IS 13270	

Represents details provided by the customer.

End of Report



Idma Laboratories Limited

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Idma Laboratories Limited



TEST REPORT

Lab No.	140725L-ED-010/A	Page No. 1/2
Customer#	SCL LIFESCIENCES LIMITED Village-Bhagwanpura, Derabassi-Barwala Road, District-Mohali-140507 (PB) Punjab	
Type of Sample#	Stack Emission (DG)	
Customer's Description of Sample#	Stack Emission (DG)	
Quantity#	01 No.	
Packing, Markings#	Thimble Packed in polythene Pouch.	
Mode of Collection of Sample	Sampling by Laboratories	
Work Order No.#	294	Dated 08/07/2025
Date of Receipt of Sample	14/07/2025	
Period of Analysis	14/07/2025 To 19/07/2025	
Sampling Team	Idma Representative Team	Client Mr. Mahesh
Sampling Location#	Stack Attach to DG Gainwell (CAT) 600 KVA	
Visual Observation	N/A	
Date of Sampling	12/07/2025	
Date of Reporting	19/07/2025	
Sampling Protocol	LATS/80/2013-14 USEPA:2013	
Testing Protocol	CPCB	

RESULTS

S.No.	Test Parameter	Units	Results	Specifications	Test Method
	CHEMICAL TESTING (ATMOSPHERIC POLLUTION):	-	-	-	
	STACK MONITORING -GENERAL INFORMATIONS:	-	-	-	
1	Stack Height	Meters	3.0	-	-
2	Stack Diameter	Meters	0.1016	-	-
3	Ambient Temperature	°C	39	-	-
4	Stack Temperature	°C	137	-	-
5	Velocity	m/s	12.1	-	-
6	Type of Fuel	-	HSD	-	-



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Idma Laboratories Limited

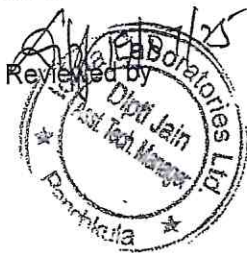


TEST REPORT

Lab No.		140725L-ED-010/A				Page No. 2/2
S.No.	Test Parameter	Units	Results	Specifications	Test Method	
7	Sampling Flow rate	LPM	23	-	-	
8	Sampling Time	Minutes	33	-	-	
9	Volumetric Flow rate	Nm ³ /hr	253.9	-	-	
	PARAMETERS:	-	-	-	-	
10	PM	g/kW-hr	0.12	Max. 0.2	IS:11255(Part -1)	
11	CO	g/kW-hr	1.38	Max. 3.5	IS:13270	
12	SO ₂	g/kW-hr	1.08	-	IS: 11255(Part -2)	

Represents details provided by the customer.

End of Report



Idma Laboratories Limited

Idma Corporate Park,

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Idma Laboratories Limited

TEST REPORT

Lab No.	140725L-ED-010/B		Page No. 1/1	
Customer#	SCL LIFESCIENCES LIMITED Village-Bhagwanpura, Derabassi-Barwala Road, District-Mohali-140507 (PB) Punjab			
Type of Sample#	Stack Emission (DG)			
Customer's Description of Sample#	Stack Emission (DG)			
Quantity#	01 No.			
Packing, Markings#	Thimble Packed in polythene Pouch.			
Mode of Collection of Sample	Sampling by Laboratories			
Work Order No.#	294	Dated	08/07/2025	
Date of Receipt of Sample	14/07/2025			
Period of Analysis	14/07/2025 To 19/07/2025			
Sampling Team	Idma Representative Team	Client	Mr. Mahesh	
Sampling Location#	Stack Attach to DG Gainwell (CAT) 600 KVA			
Visual Observation	N/A			
Date of Sampling	12/07/2025			
Date of Reporting	19/07/2025			
Sampling Protocol	LATS/80/2013-14 USEPA:2013			
Testing Protocol	CPCB			

RESULTS

S.No.	Test Parameter	Units	Results	Specifications	Test Method
1	NOx +HC	g/kW-hr	1.94	Max. 4.0	IS: 11255(Part -7)

Represents details provided by the customer.

End of Report



Idma Laboratories Limited

Idma Corporate Park,

391, Industrial Area, Phase - 1,

Panchkula - 134113,

Haryana (India)

Tel No. 0172 - 5064827, - 5064830

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TEST REPORT

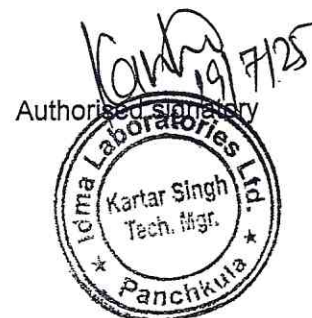
Lab No.	140725L-ED-013/B	Page No. 1/1
Customer#	SCL LIFESCIENCES LIMITED Village-Bhagwanpura, Derabassi-Barwala Road, District-Mohali-140507 (PB) Punjab	
Type of Sample#	Stack Emission (DG)	
Customer's Description of Sample#	Stack Emission (DG)	
Quantity#	01 No.	
Packing, Markings#	Thimble Packed in polythene Pouch.	
Mode of Collection of Sample	Sampling by Laboratories	
Work Order No.#	294	Dated 08/07/2025
Date of Receipt of Sample	14/07/2025	
Period of Analysis	14/07/2025 To 19/07/2025	
Sampling Team	Idma Representative Team	Client Mr. Mahesh
Sampling Location#	Stack Attach to DG Cummins 600 KVA	
Visual Observation	N/A	
Date of Sampling	12/07/2025	
Date of Reporting	19/07/2025	
Sampling Protocol	LATS/80/2013-14 USEPA:2013	
Testing Protocol	CPCB	

RESULTS

S.No.	Test Parameter	Units	Results	Specifications	Test Method
1	NOx +HC	g/kW-hr	1.27	Max. 4.0	IS: 11255(Part -7)

Represents details provided by the customer.

End of Report



Idma Laboratories Limited

Idma Corporate Park,

391, Industrial Area, Phase - 1,

Panchkula - 134113,

Haryana (India)

Tel No. 0172 - 5064827, - 5064830

Website : www.idmagroup.co.in

Email : commercial@idmalab.co.in

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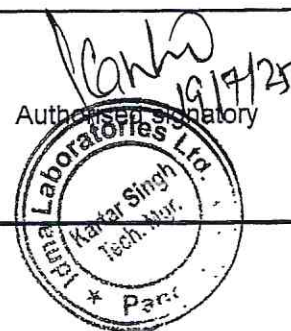


TEST REPORT

Lab No.	140725L-ED-012/A	Page No. 1/2
Customer#	SCL LIFESCIENCES LIMITED Village-Bhagwanpura, Derabassi-Barwala Road, District-Mohali-140507 (PB) Punjab	
Type of Sample#	Stack Emission (DG)	
Customer's Description of Sample#	Stack Emission (DG)	
Quantity#	01 No.	
Packing, Markings#	Thimble Packed in polythene Pouch.	
Mode of Collection of Sample	Sampling by Laboratories	
Work Order No.#	294	Dated 08/07/2025
Date of Receipt of Sample	14/07/2025	
Period of Analysis	14/07/2025 To 19/07/2025	
Sampling Team	Idma Representative Team	Client Mr. Mahesh
Sampling Location#	Stack Attach to DG Gainwell (CAT) 600 KVA	
Visual Observation	N/A	
Date of Sampling	12/07/2025	
Date of Reporting	19/07/2025	
Sampling Protocol	LATS/80/2013-14 USEPA:2013	
Testing Protocol	CPCB	

RESULTS

S.No.	Test Parameter	Units	Results	Specifications	Test Method
	CHEMICAL TESTING (ATMOSPHERIC POLLUTION):	-	-	-	
	STACK MONITORING -GENERAL INFORMATIONS:	-	-	-	
1	Stack Height	Meters	3.0	-	-
2	Stack Diameter	Meters	0.1016	-	-
3	Ambient Temperature	°C	39	-	-
4	Stack Temperature	°C	148	-	-
5	Velocity	m/s	12.4	-	-
6	Type of Fuel	-	HSD	-	-



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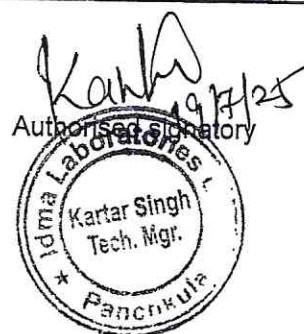


TEST REPORT

Lab No.		140725L-ED-012/A				Page No. 2/2
S.No.	Test Parameter	Units	Results	Specifications	Test Method	
7	Sampling Flow rate	LPM	24	-	-	
8	Sampling Time	Minutes	31	-	-	
9	Volumetric Flow rate	Nm ³ /hr	254.8	-	-	
	PARAMETERS:	-	-	-	-	
10	PM	g/kW-hr	0.12	Max. 0.2	IS:11255(Part -1)	
11	CO	g/kW-hr	1.09	Max. 3.5	IS:13270	
12	SO ₂	g/kW-hr	1.56	-	IS: 11255(Part -2)	

Represents details provided by the customer.

End of Report



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TEST REPORT

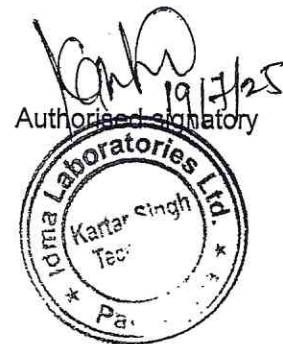
Lab No.	140725L-ED-012/B	Page No. 1/1
Customer#	SCL LIFESCIENCES LIMITED Village-Bhagwanpura, Derabassi-Barwala Road, District-Mohali-140507 (PB) Punjab	
Type of Sample#	Stack Emission (DG)	
Customer's Description of Sample#	Stack Emission (DG)	
Quantity#	01 No.	
Packing, Markings#	Thimble Packed in polythene Pouch.	
Mode of Collection of Sample	Sampling by Laboratories	
Work Order No.#	294	Dated 08/07/2025
Date of Receipt of Sample	14/07/2025	
Period of Analysis	14/07/2025 To 19/07/2025	
Sampling Team	Idma Representative Team	Client Mr. Mahesh
Sampling Location#	Stack Attach to DG Gainwell (CAT) 600 KVA	
Visual Observation	N/A	
Date of Sampling	12/07/2025	
Date of Reporting	19/07/2025	
Sampling Protocol	LATS/80/2013-14 USEPA:2013	
Testing Protocol	CPCB	

RESULTS

S.No.	Test Parameter	Units	Results	Specifications	Test Method
1	NOx +HC	g/kW-hr	1.82	Max. 4.0	IS: 11255(Part -7)

Represents details provided by the customer.

End of Report



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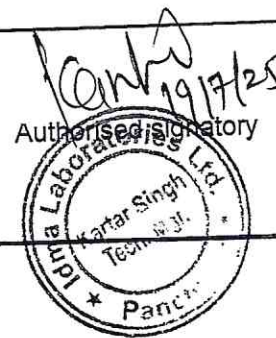


TEST REPORT

Lab No.	140725L-ED-011/A	Page No. 1/2
Customer#	SCL LIFESCIENCES LIMITED Village-Bhagwanpura, Derabassi-Barwala Road, District-Mohali-140507 (PB) Punjab	
Type of Sample#	Stack Emission (DG)	
Customer's Description of Sample#	Stack Emission (DG)	
Quantity#	01 No.	
Packing, Markings#	Thimble Packed in polythene Pouch.	
Mode of Collection of Sample	Sampling by Laboratories	
Work Order No.#	294	Dated 08/07/2025
Date of Receipt of Sample	14/07/2025	
Period of Analysis	14/07/2025 To 19/07/2025	
Sampling Team	Idma Representative Team	Client Mr. Mahesh
Sampling Location#	Stack Attach to DG Gainwell (CAT) 600 KVA	
Visual Observation	N/A	
Date of Sampling	12/07/2025	
Date of Reporting	19/07/2025	
Sampling Protocol	LATS/80/2013-14 USEPA:2013	
Testing Protocol	CPCB	

RESULTS

S.No.	Test Parameter	Units	Results	Specifications	Test Method
	CHEMICAL TESTING (ATMOSPHERIC POLLUTION):	-	-	-	
	STACK MONITORING -GENERAL INFORMATIONS:	-	-	-	
1	Stack Height	Meters	3.0	-	-
2	Stack Diameter	Meters	0.1016	-	-
3	Ambient Temperature	°C	39	-	-
4	Stack Temperature	°C	127	-	-
5	Velocity	m/s	12.2	-	-
6	Type of Fuel	-	HSD	-	-



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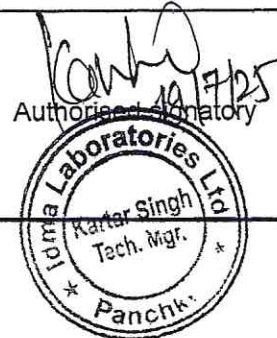


TEST REPORT

Lab No.	140725L-ED-013/A		Page No. 1/2
Customer#	SCL LIFESCIENCES LIMITED Village-Bhagwanpura, Derabassi-Barwala Road, District-Mohali-140507 (PB) Punjab		
Type of Sample#	Stack Emission (DG)		
Customer's Description of Sample#	Stack Emission (DG)		
Quantity#	01 No.		
Packing, Markings#	Thimble Packed in polythene Pouch.		
Mode of Collection of Sample	Sampling by Laboratories		
Work Order No.#	294	Dated	08/07/2025
Date of Receipt of Sample	14/07/2025		
Period of Analysis	14/07/2025 To 19/07/2025		
Sampling Team	Idma Representative Team	Client	Mr. Mahesh
Sampling Location#	Stack Attach to DG Cummins 600 KVA		
Visual Observation	N/A		
Date of Sampling	12/07/2025		
Date of Reporting	19/07/2025		
Sampling Protocol	LATS/80/2013-14 USEPA:2013		
Testing Protocol	CPCB		

RESULTS

S.No.	Test Parameter	Units	Results	Specifications	Test Method
	CHEMICAL TESTING (ATMOSPHERIC POLLUTION):	-	-	-	
	STACK MONITORING -GENERAL INFORMATIONS:	-	-	-	
1	Stack Height	Meters	3.0	-	-
2	Stack Diameter	Meters	0.1016	-	-
3	Ambient Temperature	°C	39	-	-
4	Stack Temperature	°C	123	-	-
5	Velocity	m/s	12.2	-	-
6	Type of Fuel	-	HSD	-	-



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Annexure - VIII
Idma Laboratories Limited



TEST REPORT

Lab No.	140725L-ED-016/A	Page No.	1/2
Customer#	SCL LIFESCIENCES LIMITED Village-Bhagwanpura, Derabassi-Barwala Road, District-Mohali-140507 (PB) Punjab		
Type of Sample#	Stack Emission (Process Stack , Pharma-2)		
Customer's Description of Sample#	Stack Emission (Process Stack , Pharma-2)		
Quantity#	01 No.		
Packing, Markings#	Thimble Packed in polythene Pouch.		
Mode of Collection of Sample	Sampling by Laboratories		
Work Order No.#	294	Dated	08/07/2025
Date of Receipt of Sample	14/07/2025		
Period of Analysis	14/07/2025 To 19/07/2025		
Sampling Team	Idma Representative Team	Client	Mr. Mahesh
Sampling Location#	Stack Attach to Process Stack Intermediate 1.		
Visual Observation	N/A		
Date of Sampling	12/07/2025		
Date of Reporting	19/07/2025		
Sampling Protocol	LATS/80/2013-14 USEPA:2013		
Testing Protocol	CPCB		

RESULTS

S.No.	Test Parameter	Units	Results	Specifications	Test Method
	CHEMICAL TESTING (ATMOSPHERIC POLLUTION):	-	-	-	
	STACK MONITORING -GENERAL INFORMATIONS:	-	-	-	
1	Stack Height	Meters	15	-	-
2	Stack Diameter	Meters	0.254	-	-
3	Ambient Temperature	°C	39	-	-
4	Stack Temperature	°C	43	-	-
5	Velocity	m/s	8.7	-	-
6	Sampling Flow rate	LPM	17	-	-

19/07/25
Reviewed by

19/07/25
Authorised signatory



Idma Laboratories Limited

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Idma Laboratories Limited



TC-8207

TEST REPORT

Lab No.		140725L-ED-016/A				Page No. 2/2	
S.No.	Test Parameter	Units	Results	Specifications	Test Method		
7	Sampling Time	Minutes	44	-	-		
8	Volumetric Flow rate	Nm ³ /hr	1488.0	-	-		
	PARAMETERS:	-	-	-	-		
9	PM	mg /Nm ³	42.6	Max: 150	IS:11255(Part -1)		
10	Acid Mist HCL	mg/Nm ³	1.68	Max: 35	USEPA 26 A		

Represents details provided by the customer.

End of Report



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TEST REPORT

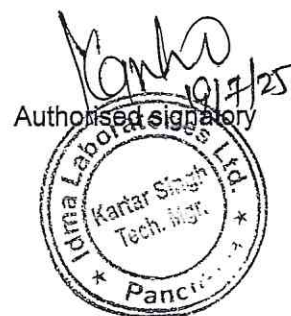
Lab No.	140725L-ED-016/B	Page No.	1/1
Customer#	SCL LIFESCIENCES LIMITED Village-Bhagwanpura, Derabassi-Barwala Road, District-Mohali-140507 (PB) Punjab		
Type of Sample#	Stack Emission (Process Stack, Pharma-2)		
Customer's Description of Sample#	Stack Emission (Process Stack, Pharma-2)		
Quantity#	01 No.		
Packing, Markings#	Thimble Packed in polythene Pouch.		
Mode of Collection of Sample	Sampling by Laboratories		
Work Order No.#	294	Dated	08/07/2025
Date of Receipt of Sample	14/07/2025		
Period of Analysis	14/07/2025 To 19/07/2025		
Sampling Team	Idma Representative Team	Client	Mr. Mahesh
Sampling Location#	Stack Attach to Process Stack Intermediate 1.		
Visual Observation	N/A		
Date of Sampling	12/07/2025		
Date of Reporting	19/07/2025		
Sampling Protocol	LATS/80/2013-14 USEPA:2013		
Testing Protocol	CPCB		

RESULTS

S.No.	Test Parameter	Units	Results	Specifications	Test Method
1	Methanol	mg/Nm ³	0.96	-	LAB/SOP/STK-01

Represents details provided by the customer.

End of Report



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Idma Laboratories Limited



TC-8207

TEST REPORT

Lab No.	140725L-ED-017/A			Page No.
Customer#	SCL LIFESCIENCES LIMITED Village-Bhagwanpura, Derabassi-Barwala Road, District-Mohali-140507 (PB) Punjab			
Type of Sample#	Stack Emission (Process Stack, Pharma-2)			
Customer's Description of Sample#	Stack Emission (Process Stack, Pharma-2)			
Quantity#	01 No.			
Packing, Markings#	Thimble Packed in polythene Pouch.			
Mode of Collection of Sample	Sampling by Laboratories			
Work Order No.#	294			
Date of Receipt of Sample	14/07/2025	Dated	08/07/2025	
Period of Analysis	14/07/2025 To 19/07/2025			
Sampling Team	Idma Representative Team			
Sampling Location#	Stack Attach to Process Stack Intermediate-2	Client	Mr. Mahesh	
Visual Observation	N/A			
Date of Sampling	12/07/2025			
Date of Reporting	19/07/2025			
Sampling Protocol	LATS/80/2013-14 USEPA:2013			
Testing Protocol	CPCB			

RESULTS

S.No.	Test Parameter	Units	Results	Specifications	Test Method
	CHEMICAL TESTING (ATMOSPHERIC POLLUTION):	-	-	-	
	STACK MONITORING -GENERAL INFORMATIONS:	-	-	-	
1	Stack Height	Meters	15.0	-	-
2	Stack Diameter	Meters	0.254	-	-
3	Ambient Temperature	°C	39	-	-
4	Stack Temperature	°C	42	-	-
5	Velocity	m/s	9.0	-	-
6	Sampling Flow rate	LPM	17	-	-



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Idma Laboratories Limited



TC-8207

TEST REPORT

Lab No.		140725L-ED-017/A				Page No. 2/2
S.No.	Test Parameter	Units	Results	Specifications	Test Method	
7	Sampling Time	Minutes	44	-	-	
8	Volumetric Flow rate	Nm ³ /hr	1545.0	-	-	
	PARAMETERS:	-	-	-	-	
9	PM	mg /Nm ³	37.4	Max. 150	IS:11255(Part -1)	
10	Acid Mist HCL	mg/Nm ³	3.2	Max. 35	USEPA 26 A	

Represents details provided by the customer.

End of Report



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Idma Laboratories Limited

TEST REPORT

Lab No.	140725L-ED-017/B		Page No. 1/1	
Customer#	SCL LIFESCIENCES LIMITED Village-Bhagwanpura, Derabassi-Barwala Road, District-Mohali-140507 (PB) Punjab			
Type of Sample#	Stack Emission (Process Stack, Pharma-2)			
Customer's Description of Sample#	Stack Emission (Process Stack, Pharma-2)			
Quantity#	01 No.			
Packing, Markings#	Thimble Packed in polythene Pouch.			
Mode of Collection of Sample	Sampling by Laboratories			
Work Order No.#	294		Dated	08/07/2025
Date of Receipt of Sample	14/07/2025			
Period of Analysis	14/07/2025 To 19/07/2025			
Sampling Team	Idma Representative Team		Client	Mr. Mahesh
Sampling Location#	Stack Attach to Process Stack Intermediate-2			
Visual Observation	N/A			
Date of Sampling	12/07/2025			
Date of Reporting	19/07/2025			
Sampling Protocol	LATS/80/2013-14 USEPA:2013			
Testing Protocol	CPCB			

RESULTS

S.No.	Test Parameter	Units	Results	Specifications	Test Method
1	Methanol	mg/Nm ³	1.83	-	LAB/SOP/STK-01

Represents details provided by the customer.

End of Report



Idma Laboratories Limited

Idma Corporate Park,

391, Industrial Area, Phase - 1,

Panchkula - 134113,

Haryana (India)

Tel No. 0172 - 5064827, - 5064830

Website : www.idmagroup.co.in

Email : commercial@idmalab.co.in

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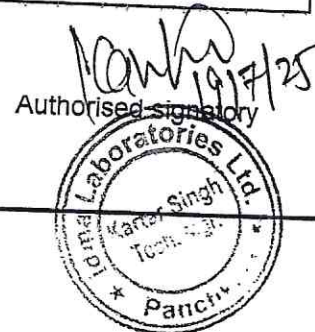
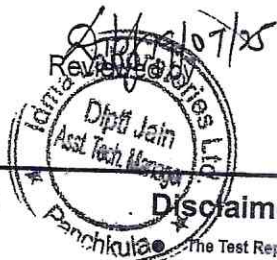
TC-8207

TEST REPORT

Lab No.	140725L-ED-015/A			Page No.
Customer#	SCL LIFESCIENCES LIMITED Village-Bhagwanpura, Derabassi-Barwala Road, District-Mohali-140507 (PB) Punjab			
Type of Sample#	Stack Emission (Process Stack, Pharma-2)			
Customer's Description of Sample#	Stack Emission (Process Stack, Pharma-2)			
Quantity#	01 No.			
Packing, Markings#	Thimble Packed in polythene Pouch.			
Mode of Collection of Sample	Sampling by Laboratories			
Work Order No.#	294			
Date of Receipt of Sample	14/07/2025	Dated	08/07/2025	
Period of Analysis	14/07/2025 To 19/07/2025			
Sampling Team	Idma Representative Team			Client
Sampling Location#	Stack Attach to Process Stack Pharma-2.			Mr. Mahesh
Visual Observation	N/A			
Date of Sampling	12/07/2025			
Date of Reporting	19/07/2025			
Sampling Protocol	LATS/80/2013-14 USEPA:2013			
Testing Protocol	CPCB			

RESULTS

S.No.	Test Parameter	Units	Results	Specifications	Test Method
	CHEMICAL TESTING (ATMOSPHERIC POLLUTION):	-	-	-	
	STACK MONITORING -GENERAL INFORMATIONS:	-	-	-	
1	Stack Height	Meters	15.0	-	-
2	Stack Diameter	Meters	0.254	-	-
3	Ambient Temperature	°C	39	-	-
4	Stack Temperature	°C	136	-	-
5	Velocity	m/s	12.4	-	-
6	Sampling Flow rate	LPM	17	-	-

**Idma Laboratories Limited**

Idma Corporate Park,

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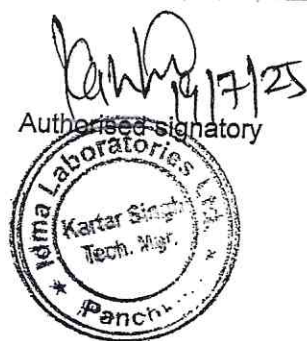


TEST REPORT

Lab No.		140725L-ED-015/A				Page No. 2/2
S.No.	Test Parameter	Units	Results	Specifications	Test Method	
7	Sampling Time	Minutes	44	-	-	
8	Volumetric Flow rate	Nm ³ /hr	1564.0	-	-	
	PARAMETERS:	-	-	-	-	
9	PM	mg /Nm ³	68.5	Max. 150	IS:11255(Part -1)	
10	Acid Mist HCL	mg/Nm ³	2.5	Max. 35	USEPA 26 A	

Represents details provided by the customer.

End of Report



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Idma Laboratories Limited

TEST REPORT

Lab No.	140725L-ED-015/B	Page No. 1/1
Customer#	SCL LIFESCIENCES LIMITED Village-Bhagwanpura, Derabassi-Barwala Road, District-Mohali-140507 (PB) Punjab	
Type of Sample#	Stack Emission (Process Stack, Pharma-2)	
Customer's Description of Sample#	Stack Emission (Process Stack, Pharma-2)	
Quantity#	01 No.	
Packing, Markings#	Thimble Packed in polythene Pouch.	
Mode of Collection of Sample	Sampling by Laboratories	
Work Order No.#	294	Dated 08/07/2025
Date of Receipt of Sample	14/07/2025	
Period of Analysis	14/07/2025 To 19/07/2025	
Sampling Team	Idma Representative Team	Client Mr. Mahesh
Sampling Location#	Stack Attach to Process Stack Pharma-2.	
Visual Observation	N/A	
Date of Sampling	12/07/2025	
Date of Reporting	19/07/2025	
Sampling Protocol	LATS/80/2013-14 USEPA:2013	
Testing Protocol	CPCB	

RESULTS

S.No.	Test Parameter	Units	Results	Specifications	Test Method
1	Methanol	mg/Nm ³	1.6	-	LAB/SOP/STK-01

Represents details provided by the customer.

End of Report



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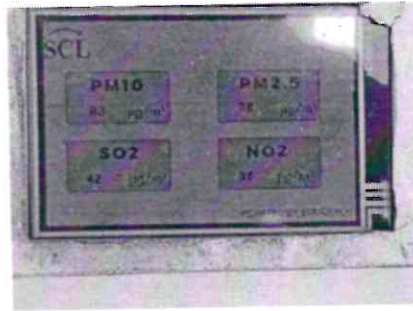
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Continuous Ambient Air Quality Systems



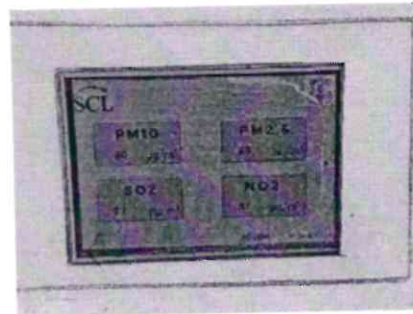
Continuous Ambien Air Monitoring System no1 (ETP Department)



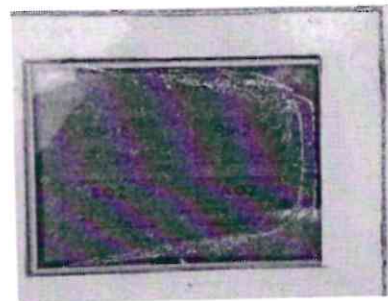
Continuous Ambien Air Monitoring System no 2 (Warehouse)



Continuous Ambien Air Monitoring System no 3 (HR Department)



Continuous Ambien Air Monitoring System no 4 (QA)





Idma Laboratories Limited



TC-8207

TEST REPORT

Lab No.	140725L-ED-003/A	Page No. 1/2
Customer#	SCL LIFESCIENCES LIMITED Village-Bhagwanpura, Derabassi-Barwala Road, District-Mohali-140507 (PB) Punjab	
Type of Sample#	Ambient Air	
Customer's Description of Sample#	Ambient Air	
Quantity#	Q1 No.	
Packing, Markings#	Filter Paper Packed in polythene Pouch.	
Mode of Collection of Sample	Sampling by Laboratories	Dated 08/07/2025
Work Order No.#	294	
Date of Receipt of Sample	14/07/2025	
Period of Analysis	14/07/2025 To 19/07/2025	
Sampling Team	Idma Representative Team	Client Mr. Mahesh
Sampling Location#	R & D Backside	
Visual Observation	N/A	
Date of Sampling	12/07/2025	
Date of Reporting	19/07/2025	
Sampling Protocol	NAAQMS/36/2012-13 USEPA:2013	
Testing Protocol	NAAQS	

RESULTS

S.No.	Test Parameter	Units	Results	Specifications	Test Method
	CHEMICAL TESTING (ATMOSPHERIC POLLUTION)	-	-	-	-
1	PM 10	µg/m³	79.3	Max. 100	IS 5182 (Part 23)
2	PM2.5	µg/m³	38.4	Max. 60	IDL/SP/03, Issue No-1
3	SO2	µg/m³	18.7	Max. 80	IS 5182 (Part 2)
4	NO2	µg/m³	20.3	Max. 80	IS 5182 (Part 6)
5	NH3	µg/m³	25.5	Max. 400	IS 5182 (Part-25)
6	Ozone	µg/m³	20.1	Max. 100	IS 5182 (Part 9)
7	Arsenic	ng/m³	<1	Max. 06	EPA/625/R-96/010a
8	Nickel	ng/m³	<8	Max. 20	EPA/625/R-96/010a

Authorised signatory

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Idma Laboratories Limited



TEST REPORT

Lab No. 140725L-ED-003/A					Page No. 2/2
S.No.	Test Parameter	Units	Results	Specifications	Test Method
9	Lead	µg/m³	0.11	Max. 1.0	EPA/625/R-96/010a

Represents details provided by the customer.

End of Report



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TEST REPORT

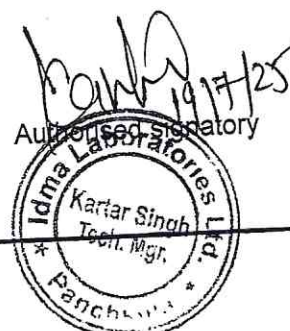
Lab No.	140725L-ED-003/B	Page No. 1/1	
Customer#	SCL LIFESCIENCES LIMITED Village-Bhagwanpura, Derabassi-Barwala Road, District-Mohali-140507 (PB) Punjab		
Type of Sample#	Ambient Air		
Customer's Description of Sample#	Ambient Air		
Quantity#	01 No.		
Packing, Markings#	Filter Paper Packed in polythene Pouch.		
Mode of Collection of Sample	Sampling by Laboratories	Dated	08/07/2025
Work Order No.#	294		
Date of Receipt of Sample	14/07/2025		
Period of Analysis	14/07/2025 To 19/07/2025	Client	Mr. Mahesh
Sampling Team	Idma Representative Team		
Sampling Location#	R & D Backside		
Visual Observation	N/A		
Date of Sampling	12/07/2025		
Date of Reporting	19/07/2025		
Sampling Protocol	NAAQMS/36/2012-13 USEPA:2013		
Testing Protocol	NAAQS		

RESULTS

S.No.	Test Parameter	Units	Results	Specifications	Test Method
1	CO	mg/m ³	0.48	Max. 02	IS 5182 (Part 10)
2	Benzene	µg/m ³	<2	Max. 05	IS 5182 (Part 11)
3	Benzo-a-Pyrene(BaP) - Particulate phase	ng/m ³	<0.9	Max. 01	IS 5182 (Part 12)

Represents details provided by the customer.

****End of Report****



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Idma Laboratories Limited



TC-8207

TEST REPORT

Lab No.	140725L-ED-002/A	Page No. 1/2
Customer#	SCL LIFESCIENCES LIMITED Village-Bhagwanpura, Derabassi-Barwala Road, District-Mohali-140507 (PB) Punjab	
Type of Sample#	Ambient Air	
Customer's Description of Sample#	Ambient Air	
Quantity#	01 No.	
Packing, Markings#	Filter Paper Packed in polythene Pouch.	
Mode of Collection of Sample	Sampling by Laboratories	
Work Order No.#	294	Dated 08/07/2025
Date of Receipt of Sample	14/07/2025	
Period of Analysis	14/07/2025 To 19/07/2025	
Sampling Team	Idma Representative Team	Client Mr. Mahesh
Sampling Location#	Pump House	
Visual Observation	N/A	
Date of Sampling	12/07/2025	
Date of Reporting	19/07/2025	
Sampling Protocol	NAAQMS/36/2012-13 USEPA:2013	
Testing Protocol	NAAQS	

RESULTS

S.No.	Test Parameter	Units	Results	Specifications	Test Method
	CHEMICAL TESTING (ATMOSPHERIC POLLUTION)	-	-	-	-
1	PM 10	µg/m³	80.2	Max. 100	IS 5182 (Part 23)
2	PM2.5	µg/m³	42.1	Max. 60	IDL/SP/03, Issue No-1
3	SO2	µg/m³	18.6	Max. 80	IS 5182 (Part 2)
4	NO2	µg/m³	19.4	Max. 80	IS 5182 (Part 6)
5	NH3	µg/m³	22.0	Max. 400	IS 5182 (Part-25)
6	Ozone	µg/m³	20.3	Max. 100	IS 5182 (Part 9)
7	Arsenic	ng/m³	<1	Max. 06	EPA/625/R-96/010a
8	Nickel	ng/m³	<8	Max. 20	EPA/625/R-96/010a



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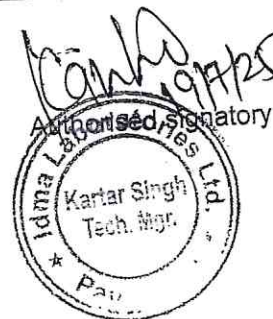


TEST REPORT

Lab No. 140725L-ED-002/A					Page No. 2/2
S.No.	Test Parameter	Units	Results	Specifications	Test Method
9	Lead	µg/m³	0.12	Max. 1.0	EPA/625/R-96/010a

Represents details provided by the customer.

End of Report



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Idma Laboratories Limited

TEST REPORT

Lab No.	140725L-ED-002/B	Page No. 1/1
Customer#	SCL LIFESCIENCES LIMITED Village-Bhagwanpura, Derabassi-Barwala Road, District-Mohali-140507 (PB) Punjab	
Type of Sample#	Ambient Air	
Customer's Description of Sample#	Ambient Air	
Quantity#	01 No.	
Packing, Markings#	Filter Paper Packed in polythene Pouch.	
Mode of Collection of Sample	Sampling by Laboratories	Dated 08/07/2025
Work Order No.#	294	
Date of Receipt of Sample	14/07/2025	
Period of Analysis	14/07/2025 To 19/07/2025	Client Mr. Mahesh
Sampling Team	Idma Representative Team	
Sampling Location#	Pump House	
Visual Observation	N/A	
Date of Sampling	12/07/2025	
Date of Reporting	19/07/2025	
Sampling Protocol	NAAQMS/36/2012-13 USEPA:2013	
Testing Protocol	NAAQS	

RESULTS

S.No.	Test Parameter	Units	Results	Specifications	Test Method
1	CO	mg/m ³	0.42	Max. 02	IS 5182 (Part 10)
2	Benzene	µg/m ³	2.11	Max. 05	IS 5182 (Part 11)
3	Benzo-a-Pyrene(BaP) - Particulate phase	ng/m ³	<0.9	Max. 01	IS 5182 (Part 12)

Represents details provided by the customer.

End of Report

Idma Laboratories Limited

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Authorised signatory
K. Karan Singh
Tech. Mgr.
Idma Laboratories Ltd.
Panchkula



Idma Laboratories Limited



TC-8207

TEST REPORT

Lab No.	140725L-ED-001/A	Page No. 1/2
Customer#	SCL LIFESCIENCES LIMITED Village-Bhagwanpura, Derabassi-Barwala Road, District-Mohali-140507 (PB) Punjab	
Type of Sample#	Ambient Air	
Customer's Description of Sample#	Ambient Air	
Quantity#	01 No.	
Packing, Markings#	Filter Paper Packed in polythene Pouch.	
Mode of Collection of Sample	Sampling by Laboratories	Dated 08/07/2025
Work Order No.#	294	
Date of Receipt of Sample	14/07/2025	
Period of Analysis	14/07/2025 To 19/07/2025	Client Mr. Mahesh
Sampling Team	Idma Representative Team	
Sampling Location#	ETP Plant	
Visual Observation	N/A	
Date of Sampling	12/07/2025	
Date of Reporting	19/07/2025	
Sampling Protocol	NAAQMS/36/2012-13 USEPA:2013	
Testing Protocol	NAAQS	

RESULTS

S.No.	Test Parameter	Units	Results	Specifications	Test Method
	CHEMICAL TESTING (ATMOSPHERIC POLLUTION)				
1	PM 10	µg/m³	78.2	Max. 100	IS 5182 (Part 23)
2	PM2.5	µg/m³	36.4	Max. 60	IDL/SP/03, Issue No-1
3	SO2	µg/m³	19.2	Max. 80	IS 5182 (Part 2)
4	NO2	µg/m³	24.3	Max. 80	IS 5182 (Part 6)
5	NH3	µg/m³	28.7	Max. 400	IS 5182 (Part-25)
6	Ozone	µg/m³	20.6	Max. 100	IS 5182 (Part 9)
7	Arsenic	ng/m³	<1	Max. 06	EPA/625/R-96/010a
8	Nickel	ng/m³	<8	Max. 20	EPA/625/R-96/010a

Reviewed by
19/07/25



Authorised signatory
19/7/25



Idma Laboratories Limited

Idma Corporate Park,

391, Industrial Area, Phase - 1,

Panchkula - 134113,

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Tel No. 0172 - 5064827, - 5064830

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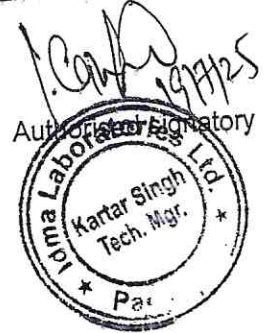


TEST REPORT

Lab No. 140725L-ED-001/A					Page No. 2/2
S.No.	Test Parameter	Units	Results	Specifications	Test Method
9	Lead	µg/m³	<0.1	Max. 1.0	EPA/625/R-96/010a

Represents details provided by the customer.

End of Report



Idma Laboratories Limited

Idma Corporate Park,

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Tel No. 0172 - 5064827, - 5064830

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TEST REPORT

Lab No.	140725L-ED-001/B	Page No. 1/1
Customer#	SCL LIFESCIENCES LIMITED Village-Bhagwanpura, Derabassi-Barwala Road, District-Mohali-140507 (PB) Punjab	
Type of Sample#	Ambient Air	
Customer's Description of Sample#	Ambient Air	
Quantity#	01 No.	
Packing, Markings#	Filter Paper Packed in polythene Pouch.	
Mode of Collection of Sample	Sampling by Laboratories	Dated 08/07/2025
Work Order No.#	294	
Date of Receipt of Sample	14/07/2025	
Period of Analysis	14/07/2025 To 19/07/2025	Client Mr. Mahesh
Sampling Team	Idma Representative Team	
Sampling Location#	ETP Plant	
Visual Observation	N/A	
Date of Sampling	12/07/2025	
Date of Reporting	19/07/2025	
Sampling Protocol	NAAQMS/36/2012-13 USEPA:2013	
Testing Protocol	NAAQS	

RESULTS

S.No.	Test Parameter	Units	Results	Specifications	Test Method
1	CO	mg/m ³	0.43	Max. 02	IS 5182 (Part 10)
2	Benzene	µg/m ³	<2	Max. 05	IS 5182 (Part 11)
3	Benzo-a-Pyrene(BaP) - Particulate phase	ng/m ³	<0.9	Max. 01	IS 5182 (Part 12)

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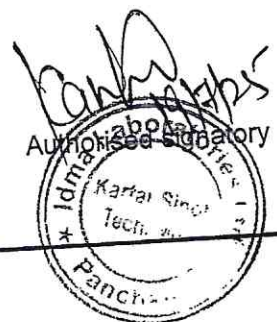
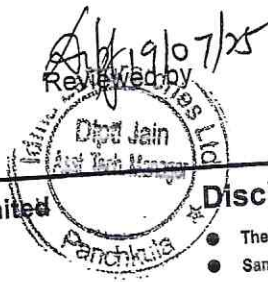
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TEST REPORT

Lab No. 140725L-ED-013/A					Page No. 2/2
S.No.	Test Parameter	Units	Results	Specifications	Test Method
7	Sampling Flow rate	LPM	23	-	-
8	Sampling Time	Minutes	33	-	-
9	Volumetric Flow rate	Nm ³ /hr	266.5	-	-
	PARAMETERS:	-	-	-	-
10	PM	g/kW-hr	0.14	Max. 0.2	IS:11255(Part -1)
11	CO	g/kW-hr	1.07	Max. 3.5	IS:13270
12	SO ₂	g/kW-hr	1.88	-	IS: 11255(Part -2)

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Annexure - XI

Idma Laboratories Limited



TC-8207

TEST REPORT

Lab No.	140725L-ED-021		Page No. 1/1
Customer#	SCL LIFESCIENCES LIMITED Village-Bhagwanpura, Derabassi-Barwala Road, District-Mohali-140507 (PB) Punjab		
Type of Sample#	Noise Level (DG)		
Customer's Description of Sample#	Noise Level (DG)		
Quantity#	01 No.		
Packing, Markings#	Instrument at Site.		
Mode of Collection of Sample	Sampling by Laboratories		
Work Order No.#	294		
Date of Receipt of Sample	14/07/2025	Dated	08/07/2025
Period of Analysis	14/07/2025 To 19/07/2025		
Sampling Team	Idma Representative Team		Client
Sampling Location#	DG Noise Cummins 600 KVA, DG-3		Mr. Mahesh
Visual Observation	N/A		
Date of Sampling	12/07/2025		
Date of Reporting	19/07/2025		
Sampling Protocol	CPCB PROTOCOL:2015		
Testing Protocol	CPCB		

RESULTS

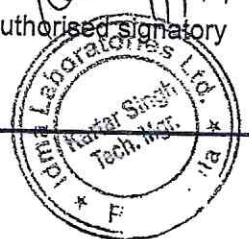
S.No.	Test Parameter	Units	Result	Specifications	Test Method
	CHEMICAL DISCIPLINE (Source Noise Levels)	-	-	-	-
1	1.0 m from the enclosure surface	dB(A)	72.3	Max. 75.0	CPCB PROTOCOL JULY 2015
2	0.5 m surface acoustic enclosure when door are open	dB (A)	102.5	--	CPCB PROTOCOL JULY 2015
3	0.5 m surface acoustic enclosure when door are Close	dB (A)	77.1	--	CPCB PROTOCOL JULY 2015
4	Insertion Loss	dB (A)	25.4	Min. 25	CPCB PROTOCOL JULY 2015

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End of Report



Authorised signatory



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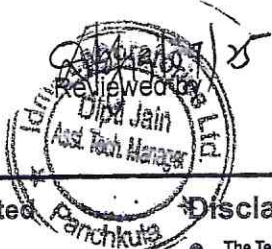
Lab No.	140725L-ED-020	Page No. 1/1
Customer#	SCL LIFESCIENCES LIMITED Village-Bhagwanpura, Derabassi-Barwala Road, District-Mohali-140507 (PB) Punjab	
Type of Sample#	Noise Level (DG)	
Customer's Description of Sample#	Noise Level (DG)	
Quantity#	01 No.	
Packing, Markings#	Instrument at Site.	
Mode of Collection of Sample	Sampling by Laboratories	
Work Order No.#	294	Dated 08/07/2025
Date of Receipt of Sample	14/07/2025	
Period of Analysis	14/07/2025 To 19/07/2025	
Sampling Team	Idma Representative Team	Client Mr. Mahesh
Sampling Location#	DG Noise (Gainwell) CAT 600 KVA, DG-4	
Visual Observation	N/A	
Date of Sampling	12/07/2025	
Date of Reporting	19/07/2025	
Sampling Protocol	CPCB PROTOCOL:2015	
Testing Protocol	CPCB	

RESULTS

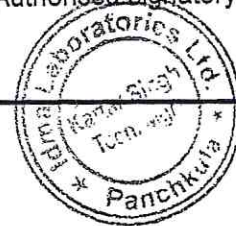
S.No.	Test Parameter	Units	Result	Specifications	Test Method
	CHEMICAL DISCIPLINE (Source Noise Levels)	-	-	-	-
1	1.0 m from the enclosure surface	dB(A)	72.0	Max. 75.0	CPCB PROTOCOL JULY 2015
2	0.5 m surface acoustic enclosure when door are open	dB (A)	101.6	--	CPCB PROTOCOL JULY 2015
3	0.5 m surface acoustic enclosure when door are Close	dB (A)	76.2	--	CPCB PROTOCOL JULY 2015
4	Insertion Loss	dB (A)	25.4	Min. 25	CPCB PROTOCOL JULY 2015

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End of Report



19/7/25
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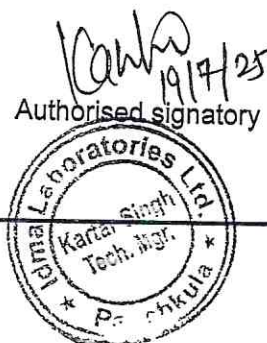
Lab No.	140725L-ED-019	Page No. 1/1
Customer#	SCL LIFESCIENCES LIMITED Village-Bhagwanpura, Derabassi-Barwala Road, District-Mohali-140507 (PB) Punjab	
Type of Sample#	Noise Level (DG)	
Customer's Description of Sample#	Noise Level (DG)	
Quantity#	01 No.	
Packing, Markings#	Instrument at Site.	
Mode of Collection of Sample	Sampling by Laboratories	
Work Order No.#	294	Dated 08/07/2025
Date of Receipt of Sample	14/07/2025	
Period of Analysis	14/07/2025 To 19/07/2025	
Sampling Team	Idma Representative Team	Client Mr. Mahesh
Sampling Location#	DG Noise (Gainwell) CAT 600 KVA, DG-2	
Visual Observation	N/A	
Date of Sampling	12/07/2025	
Date of Reporting	19/07/2025	
Sampling Protocol	CPCB PROTOCOL:2015	
Testing Protocol	CPCB	

RESULTS

S.No.	Test Parameter	Units	Result	Specifications	Test Method
	CHEMICAL DISCIPLINE (Source Noise Levels)	-	-	-	-
1	1.0 m from the enclosure surface	dB(A)	70.6	Max. 75.0	CPCB PROTOCOL JULY 2015
2	0.5 m surface acoustic enclosure when door are open	dB (A)	101.4	-	CPCB PROTOCOL JULY 2015
3	0.5 m surface acoustic enclosure when door are Close	dB (A)	76.1	-	CPCB PROTOCOL JULY 2015
4	Insertion Loss	dB (A)	25.3	Min. 25	CPCB PROTOCOL JULY 2015

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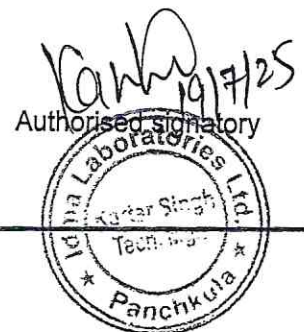
Lab No.	140725L-ED-018	Page No. 1/1
Customer#	SCL LIFESCIENCES LIMITED Village-Bhagwanpura, Derabassi-Barwala Road, District-Mohali-140507 (PB) Punjab	
Type of Sample#	Noise Level (DG)	
Customer's Description of Sample#	Noise Level (DG)	
Quantity#	01 No.	
Packing, Markings#	Instrument at Site.	
Mode of Collection of Sample	Sampling by Laboratories	
Work Order No.#	294	Dated 08/07/2025
Date of Receipt of Sample	14/07/2025	
Period of Analysis	14/07/2025 To 19/07/2025	
Sampling Team	Idma Representative Team	Client Mr. Mahesh
Sampling Location#	DG Noise (Gainwell) CAT 600 KVA, DG-01	
Visual Observation	N/A	
Date of Sampling	12/07/2025	
Date of Reporting	19/07/2025	
Sampling Protocol	CPCB PROTOCOL:2015	
Testing Protocol	CPCB	

RESULTS

S.No.	Test Parameter	Units	Result	Specifications	Test Method
	CHEMICAL DISCIPLINE (Source Noise Levels)	-	-	-	-
1	1.0 m from the enclosure surface	dB(A)	70.6	Max. 75.0	CPCB PROTOCOL JULY 2015
2	0.5 m surface acoustic enclosure when door are open	dB (A)	102.8	--	CPCB PROTOCOL JULY 2015
3	0.5 m surface acoustic enclosure when door are Close	dB (A)	77.4	--	CPCB PROTOCOL JULY 2015
4	Insertion Loss	dB (A)	25.4	Min. 25	CPCB PROTOCOL JULY 2015

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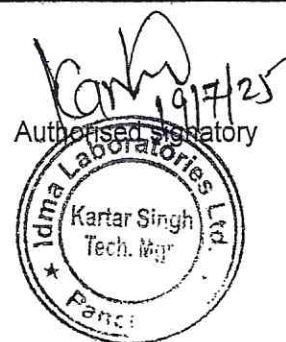
Lab No.	140725L-ED-009	Page No. 1/1
Customer#	SCL LIFESCIENCES LIMITED Village-Bhagwanpura, Derabassi-Barwala Road, District-Mohali-140507 (PB) Punjab	
Type of Sample#	Noise Level (Ambient)	
Customer's Description of Sample#	Noise Level (Ambient)	
Quantity#	01 No.	
Packing, Markings#	Instrument at Site.	
Mode of Collection of Sample	Sampling by Laboratories	
Work Order No.#	294	Dated 08/07/2025
Date of Receipt of Sample	14/07/2025	
Period of Analysis	14/07/2025 To 19/07/2025	
Sampling Team	Idma Representative Team	Client Mr. Mahesh
Sampling Location#	R & D Backside (Night)	
Visual Observation	N/A	
Date of Sampling	12/07/2025	
Date of Reporting	19/07/2025	
Sampling Protocol	CPCB PROTOCOL:2015	
Testing Protocol	CPCB	

RESULTS

S.No.	Test Parameter	Units	Results	Limits	Test Method
	CHEMICAL DISCIPLINE (Noise Levels)	-	-	-	-
1	LNight	dB(A)	57.2	Max 70	CPCB PROTOCOL July 2015.

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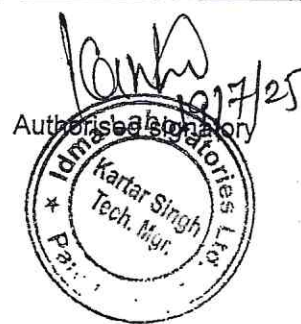
Lab No.	140725L-ED-008	Page No. 1/1	
Customer#	SCL LIFESCIENCES LIMITED Village-Bhagwanpura, Derabassi-Barwala Road, District-Mohali-140507 (PB) Punjab		
Type of Sample#	Noise Level (Ambient)		
Customer's Description of Sample#	Noise Level (Ambient)		
Quantity#	01 No.		
Packing, Markings#	Instrument at Site.		
Mode of Collection of Sample	Sampling by Laboratories		
Work Order No.#	294	Dated	08/07/2025
Date of Receipt of Sample	14/07/2025		
Period of Analysis	14/07/2025 To 19/07/2025		
Sampling Team	Idma Representative Team	Client	Mr. Mahesh
Sampling Location#	Pump House(Night)		
Visual Observation	N/A		
Date of Sampling	12/07/2025		
Date of Reporting	19/07/2025		
Sampling Protocol	CPCB PROTOCOL:2015		
Testing Protocol	CPCB		

RESULTS

S.No.	Test Parameter	Units	Results	Limits	Test Method
	CHEMICAL DISCIPLINE (Noise Levels)	-	-	-	-
1	LNight	dB(A)	63.4	Max 70	CPCB PROTOCOL July 2015.

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TEST REPORT

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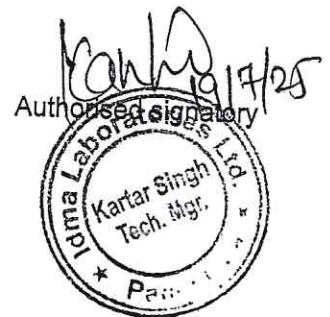
Lab No.	140725L-ED-007	Page No. 1/1
Customer#	SCL LIFESCIENCES LIMITED Village-Bhagwanpura, Derabassi-Barwala Road, District-Mohali-140507 (PB) Punjab	
Type of Sample#	Noise Level (Ambient)	
Customer's Description of Sample#	Noise Level (Ambient)	
Quantity#	01 No.	
Packing, Markings#	Instrument at Site.	
Mode of Collection of Sample	Sampling by Laboratories	
Work Order No.#	294	Dated 08/07/2025
Date of Receipt of Sample	14/07/2025	
Period of Analysis	14/07/2025 To 19/07/2025	
Sampling Team	Idma Representative Team	Client Mr. Mahesh
Sampling Location#	ETP Plant (Night)	
Visual Observation	N/A	
Date of Sampling	12/07/2025	
Date of Reporting	19/07/2025	
Sampling Protocol	CPCB PROTOCOL:2015	
Testing Protocol	CPCB	

RESULTS

S.No.	Test Parameter	Units	Results	Limits	Test Method
	CHEMICAL DISCIPLINE (Noise Levels)	-	-	-	-
1	LNight	dB(A)	59.2	Max 70	CPCB PROTOCOL July 2015.

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End of Report



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Idma Laboratories Limited



TC-8207

TEST REPORT

Lab No.	140725L-ED-006	Page No. 1/1
Customer#	SCL LIFESCIENCES LIMITED Village-Bhagwanpura, Derabassi-Barwala Road, District-Mohali-140507 (PB) Punjab	
Type of Sample#	Noise Level (Ambient)	
Customer's Description of Sample#	Noise Level (Ambient)	
Quantity#	01 No.	
Packing, Markings#	Instrument at Site.	
Mode of Collection of Sample	Sampling by Laboratories	
Work Order No.#	294	Dated 08/07/2025
Date of Receipt of Sample	14/07/2025	
Period of Analysis	14/07/2025 To 19/07/2025	
Sampling Team	Idma Representative Team	Client Mr. Mahesh
Sampling Location#	R & D Backside (Day)	
Visual Observation	N/A	
Date of Sampling	12/07/2025	
Date of Reporting	19/07/2025	
Sampling Protocol	CPCB PROTOCOL:2015	
Testing Protocol	CPCB	

RESULTS

S.No.	Test Parameter	Units	Results	Limits	Test Method
	CHEMICAL DISCIPLINE (Noise Levels)	-	-	-	-
1	Lday	dB(A)	70.5	Max 75	CPCB PROTOCOL July 2015.

Represents details provided by the customer.

End of Report



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TC-8207

TEST REPORT

Lab No.	140725L-ED-005	Page No. 1/
Customer#	SCL LIFESCIENCES LIMITED Village-Bhagwanpura, Derabassi-Barwala Road, District-Mohali-140507 (PB) Punjab	
Type of Sample#	Noise Level (Ambient)	
Customer's Description of Sample#	Noise Level (Ambient)	
Quantity#	01 No.	
Packing, Markings#	Instrument at Site.	
Mode of Collection of Sample	Sampling by Laboratories	
Work Order No.#	294	
Date of Receipt of Sample	14/07/2025	Dated 08/07/2025
Period of Analysis	14/07/2025 To 19/07/2025	
Sampling Team	Idma Representative Team	Client Mr. Mahesh
Sampling Location#	Pump House (Day)	
Visual Observation	N/A	
Date of Sampling	12/07/2025	
Date of Reporting	19/07/2025	
Sampling Protocol	CPCB PROTOCOL:2015	
Testing Protocol	CPCB	

RESULTS

S.No.	Test Parameter	Units	Results	Limits	Test Method
	CHEMICAL DISCIPLINE (Noise Levels)	-	-	-	-
1	Lday	dB(A)	62.5	Max 75	CPCB PROTOCOL July 2015.

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TC-8207

TEST REPORT

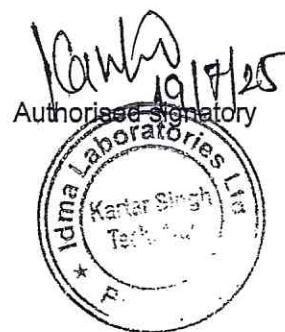
Lab No.	140725L-ED-004	Page No. 1/1
Customer#	SCL LIFESCIENCES LIMITED Village-Bhagwanpura, Derabassi-Barwala Road, District-Mohali-140507 (PB) Punjab	
Type of Sample#	Noise Level (Ambient)	
Customer's Description of Sample#	Noise Level (Ambient)	
Quantity#	01 No.	
Packing, Markings#	Instrument at Site.	
Mode of Collection of Sample	Sampling by Laboratories	
Work Order No.#	294	Dated 08/07/2025
Date of Receipt of Sample	14/07/2025	
Period of Analysis	14/07/2025 To 19/07/2025	
Sampling Team	Idma Representative Team	Client Mr. Mahesh
Sampling Location#	ETP Plant (Day)	
Visual Observation	N/A	
Date of Sampling	12/07/2025	
Date of Reporting	19/07/2025	
Sampling Protocol	CPCB PROTOCOL:2015	
Testing Protocol	CPCB	

RESULTS

S.No.	Test Parameter	Units	Results	Limits	Test Method
	CHEMICAL DISCIPLINE (Noise Levels)	-	-	-	-
1	Lday	dB(A)	67.2	Max 75	CPCB PROTOCOL July 2015.

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Annexure-XII



TC-8207

TEST REPORT

ULR : TC820725700007752F

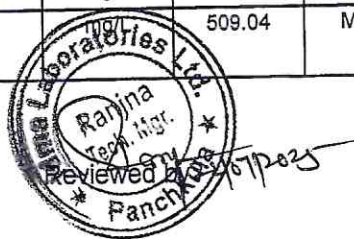
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Lab No.	150725L-FD-006/A		
Customer#	SCL LIFESCIENCES LIMITED Village-Bhagwanpura,Derabassi-Barwala Road, District-Mohali-140507 (PB) Punjab		
Type of Sample#	Water		
Customer's Description of Sample#	Water (Piezo Meter)		
Quantity#	5 Ltr		
Packing, Markings, Seal & Quantity#	Plastic Can, Location-Near Temple		
Mode of Collection of Sample	Sample Collected By Idma Lab Person		
Work Order No.#	294	Dated	08/07/2025
Date of Receipt of Sample	15/07/2025		
Period of Analysis	15/07/2025 To 22/07/2025		
Visual Observation	N/A		
Date of Reporting	22/07/2025		
Testing Protocol	IS 10500:2012 Amdt 1 to 4		

RESULTS

S.No.	Test Parameter	Units	Results	Requirements		Test Methods
				Acceptable Limit (Max)	Permissible Limit (Max)	
	Chemical Testing (Water)	-	-	-	-	-
1	Color	Hazen	<1	Max. 5	Max. 15	IS 3025 (Part 4) : 2021
2	Odour	-	Agreeable	Agreeable	Agreeable	IS 3025 (Part 5) : 2018
3	pH	-	7.78	6.5-8.5	No Relaxation	IS 3025 (Part 11) : 2022
4	Total Alkalinity (as CaCO ₃)	mg/L	196.8	Max. 200	Max. 600	IS 3025 (Part 23) : 2023
5	Boron	mg/L	0.015	Max. 0.5	Max. 2.4	IS 3025 (Part 57) : 2021
6	Calcium (as Ca)	mg/L	153.52	Max. 75	Max. 200	IS 3025 (Part 40) : 2024
7	Chloride (as Cl)	mg/L	36.13	Max. 250	Max. 1000	IS 3025 (Part 32) : 1988
8	Cyanide (as CN)	mg/L	BLQ (LOQ-0.05)	Max. 0.05	No Relaxation	IS 3025 (Part 27) : 1986
9	Fluoride (as F)	mg/L	0.3	Max. 1	Max. 1.5	IS 3025 (Part 60) : 2008
10	Total Hardness (as CaCO ₃)	mg/L	509.04	Max. 200	Max. 600	IS 3025 (Part 21) : 2009



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TEST REPORT

ULR : TC820725700007752F

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Lab No.		150725L-FD-006/A				Page No. 2/6
S.No.	Test Parameter	Units	Results	Requirements		Test Methods
				Acceptable Limit (Max)	Permissible Limit (Max)	
11	Nitrate (as NO3)	mg/L	3.06	Max. 45	No Relaxation	IS 3025 (Part 34) :1988
12	Phenolic Compounds (as C6H5OH)	mg/L	BLQ (LOQ-0.001)	Max. 0.001	Max. 0.002	IS 3025 (Part 43) sec-1 : 2022
13	Total Dissolved Solids	mg/L	819.0	Max. 500	Max. 2000	IS 3025 (Part 16) : 2023
14	Sulphate (as SO4)	mg/L	5.0	Max. 200	Max. 400	IS 3025 (Part 24/Sec 1) : 2022
15	Turbidity	NTU	<1	Max. 1	Max. 5	IS 3025 (Part 10) : 2023
16	Taste	-	Agreeable	Agreeable	Agreeable	IS 3025 (Part 8) :2023
17	Ammonia (as total ammonia-N)	mg/L	BLQ (LOQ-0.5)	Max. 0.5	No Relaxation	IS 3025 (Part 34) :1988
18	Free Residual chlorine	mg/L	BLQ (LOQ-0.1)	Min. 0.2	Min.1.0	IS 3025 (Part 26) : 2021
19	Chloramines (as Cl2)	mg/L	BLQ (LOQ-0.1)	Max. 4.0	No Relaxation	IS 3025 (Part 26) : 2021
20	Mineral oil	mg/L	BLQ (LOQ-0.1)	Max. 1.0	No Relaxation	Clause 6 of IS:3025 (part 39) : 2021, Infrared partition method
21	Sulphide (as H2S)	mg/L	BLQ (LOQ-0.01)	Max. 0.05	No Relaxation	IS 3025 (Part 29) : 2022
22	Total Suspended Solids	mg/L	BLQ (LOQ-10.0)	-	-	IS 3025 (Part 17) : 2022
23	Conductivity	µS/cm	1278.0	-	-	IS 3025 (Part 14) : 2013
24	Temperature	°C	24.6	-	-	IS 3025 (Part 9) : 2023
25	Silica	mg/L	BLQ (LOQ-0.1)	-	-	IS 3025 (Part 35) : 2024
26	Carbonate	mg/L	Absent	-	-	IS 3025 (Part-51): 2023
27	Bicarbonate	mg/L	196.8	-	-	IS 3025 (Part-51): 2023
28	Total solid	mg/L	819.0	-	-	IS 3025 (Part-17): 2022
	PESTICIDE RESIDUE:	-	-	-	-	-
29	Alpha HCH	µg /L	BLQ (LOQ - 0.01)	Max. 0.01	-	ILL/STP/INST/GC/001, USEPA 508, 1996
30	Beta HCH	µg /L	BLQ (LOQ - 0.01)	Max. 0.04	-	ILL/STP/INST/GC/001, USEPA 508, 1996
31	Gamma - HCH	µg /L	BLQ (LOQ - 0.01)	Max. 2	-	ILL/STP/INST/GC/001, USEPA 525.2, 1996



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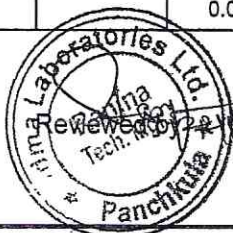


TC-8207

TEST REPORT

ULR : TC820725700007752F

Lab No.		150725L-FD-006/A				Page No. 3/6
S.No.	Test Parameter	Units	Results	Requirements		Test Methods
				Acceptable Limit (Max)	Permissible Limit (Max)	
31	(Lindane)		0.01)			
32	Delta - HCH	µg /L	BLQ (LOQ - 0.01)	Max. 0.04	-	ILL/STP/INST/GC/001, USEPA 508, 1996
33	Alachlor.	µg /L	BLQ (LOQ - 0.01)	Max. 20	-	ILL/STP/INST/GC/001, USEPA 525.2, 1996
34	Atrazine	µg /L	BLQ (LOQ - 0.01)	Max. 2	-	ILL/STP/INST/GC/001, USEPA 525.2, 1996
35	Aldrin/Dieldrin	µg /L	BLQ (LOQ - 0.01)	Max. 0.03	-	ILL/STP/INST/GC/001, USEPA 508, 1996
36	Butachlor	µg /L	BLQ (LOQ - 0.01)	Max. 125	-	ILL/STP/INST/GC/001, USEPA 525.2, 1996
37	Chlorpyrifos	µg /L	BLQ (LOQ - 0.01)	Max. 30	-	ILL/STP/INST/GC/001, USEPA 525.2, 1996
38	2,4 Dichlorophenoxyacetic Acid	µg /L	BLQ (LOQ - 0.01)	Max. 30	-	ILL/STP/INST/LC/008, USEPA 525.2, 1996
39	DDT (o, p and p, p - Isomers of DDT, DDE and DDD)	µg /L	BLQ (LOQ - 0.01)	Max. 1	-	ILL/STP/INST/GC/001, USEPA 525.2, 1996
40	Endosulphan (alpha, beta, and sulphate)	µg /L	BLQ (LOQ - 0.01)	Max. 0.4	-	ILL/STP/INST/GC/001, USEPA 525.2, 1996
41	Ethion	µg /L	BLQ (LOQ - 0.01)	Max. 3	-	ILL/STP/INST/GC/001, USEPA 525.2, 1996
42	Isoproturon	µg /L	BLQ (LOQ - 0.01)	Max. 9	-	ILL/STP/INST/LC/008, USEPA 525.2, 1996
43	Malathion	µg /L	BLQ (LOQ - 0.01)	Max. 190	-	ILL/STP/INST/GC/001, USEPA 525.2, 1996
44	Methyl parathion	µg /L	BLQ (LOQ - 0.01)	Max. 0.3	-	ILL/STP/INST/GC/001, USEPA 525.2, 1996
45	Monocrotophos	µg /L	BLQ (LOQ - 0.01)	Max. 1	-	ILL/STP/INST/GC/001, USEPA 525.2, 1996
46	Phorate	µg /L	BLQ (LOQ - 0.01)	Max. 2	-	ILL/STP/INST/GC/001, USEPA 525.2, 1996



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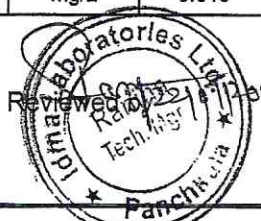
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TEST REPORT

ULR : TC820725700007752F

Lab No.		150725L-FD-006/A				Page No. 4/6
S.No.	Test Parameter	Units	Results	Requirements		Test Methods
				Acceptable Limit (Max)	Permissible Limit (Max)	
47	Polychlorinated biphenyls	mg/L	BLQ (LOQ - 0.00005)	Max. 0.0005	No Relaxation	ILL/STP/INST/GC/001, APHA 6410 23rd Edition 2017
48	Polynuclear aromatic hydrocarbons (as PAH)	mg/L	BLQ (LOQ - 0.00005)	Max. 0.0001	No Relaxation	ILL/STP/INST/GC/001, APHA 6410 23rd Edition 2017
	TRihalOMETHANES:	-	-	-	-	-
49	Bromoform	mg/L	BLQ (LOQ - 0.05)	Max. 0.1	No Relaxation	APHA 6232 B 23rd Edition 2017
50	Dibromo chloromethane	mg/L	BLQ (LOQ - 0.05)	Max. 0.1	No Relaxation	APHA 6232 B 23rd Edition 2017
51	Bromo dichloromethane	mg/L	BLQ (LOQ - 0.05)	Max. 0.06	No Relaxation	APHA 6232 B 23rd Edition 2017
52	Chloroform	mg/L	BLQ (LOQ - 0.05)	Max. 0.2	No Relaxation	APHA 6232 B 23rd Edition 2017
	METALS:	-	-	-	-	-
53	Cadmium (as Cd)	mg/L	BLQ (LOQ-0.0005)	Max. 0.003	No Relaxation	IS 3025 (Part 41) :2023
54	Copper (as Cu)	mg/L	0.001	Max. 0.05	Max. 1.5	IS 3025 (Part 42) : 1992
55	Iron (as Fe)	mg/L	0.003	Max. 1.0	No Relaxation	IS 3025 (Part 53) : 2003
56	Lead (as Pb)	mg/L	BLQ (LOQ-0.0005)	Max. 0.01	No Relaxation	IS 3025 (Part 47) : 1994
57	Manganese (as Mn)	mg/L	BLQ (LOQ-0.0005)	Max. 0.1	Max. 0.3	IS 3025 (Part 59) : 2006
58	Nickel (as Ni)	mg/L	BLQ (LOQ-0.0005)	Max. 0.02	No Relaxation	IS 3025 (Part 54) : 2003
59	Zinc (as Zn)	mg/L	0.032	Max. 5	Max. 15	IS 3025 (Part 49) : 1994
60	Aluminum (as Al)	mg/L	BLQ (LOQ-0.0005)	Max. 0.03	Max. 0.2	IS 3025 (Part 55) : 2003
61	Barium (as Ba)	mg/L	0.016	Max. 0.7	No Relaxation	Annex F of IS :13428 / /2005 IS 3025 (Part 65) :



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TEST REPORT

ULR : TC820725700007752F

Lab No.		150725L-FD-006/A				Page No. 5/6
S.No.	Test Parameter	Units	Results	Requirements		Test Methods
				Acceptable Limit (Max)	Permissible Limit (Max)	
61						2022
62	Selenium (as Se)	mg/L	BLQ (LOQ-0.0005)	Max. 0.01	No Relaxation	IS 3025 (Part 56) : 2003 or IS:15303:2003
63	Silver (as Ag)	mg/L	BLQ (LOQ-0.0005)	Max. 0.1	No Relaxation	Annex J of IS: 13428 : 2005
64	Mercury (as Hg)	mg/L	BLQ (LOQ-0.0005)	Max. 0.001	No Relaxation	IS 3025 (Part 48) :1994
65	Molybdenum (Mo)	mg/L	BLQ (LOQ-0.0005)	Max. 0.07	No Relaxation	IS 3025 (Part 2) : 2019
66	Magnesium (as Mg)	mg/L	30.43	Max. 30	Max. 100	IS 3025 (Part 46) :2023
67	Sodium as Na	mg/L	2.9	-	-	IS 3025 (Part-45): 2024
68	Potassium as K	mg/L	1.7	-	-	IS 3025 (Part-45): 2024
69	Total Arsenic (as As)	mg/L	BLQ (LOQ-0.0005)	Max. 0.01	No Relaxation	IS 3025 (Part 37) :2022
70	Total Chromium (as Cr)	mg/L	BLQ (LOQ-0.0005)	Max. 0.05	No Relaxation	IS 3025 (Part 52) : 2003
	Biological Testing (Water)	-	-	-	-	-
71	E. coli	/100ml	Absent	Shall not be detectable in any 100ml sample	-	IS 15185: 2016
72	Total Coliform Bacteria	/100ml	Absent	Shall not be detectable in any 100ml sample	-	IS 15185: 2016

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TEST REPORT

ULR : TC820725700007752F

Lab No.	150725L-FD-006/A	Page No. 6/6
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Opinion :

Remarks:- The Test report pertains to the sample, as collected by the IDMA lab person from the customer premises and the result related only to the tested sample. BLQ:- Below limit of quantification, LOQ:- Limit of quantification.

Represents details provided by the customer.

End of Report



Idma Laboratories Limited

Idma Corporate Park,
391, Industrial Area, Phase - 1,
Panchkula - 134113,
Haryana (India)
Tel No. 0172 - 5064827, - 5064830
Website : www.idmagroup.co.in
Email : commercial@idmalab.co.in

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Idma Laboratories Limited

TEST REPORT

Lab No.	150725L-FD-006/B	Page No. 1/1
Customer#	SCL LIFESCIENCES LIMITED Village-Bhagwanpura, Derabassi-Barwala Road, District-Mohali-140507 (PB) Punjab	
Type of Sample#	Water	
Customer's Description of Sample#	Water (Piezo Meter)	
Quantity#	5 Ltr	
Packing, Markings, Seal & Quantity#	Plastic Can, Location-Near Temple	
Mode of Collection of Sample	Sample Collected By Idma Lab Person	
Work Order No.#	294	Dated 08/07/2025
Date of Receipt of Sample	15/07/2025	
Period of Analysis	15/07/2025 To 22/07/2025	
Visual Observation	N/A	
Date of Reporting	22/07/2025	
Testing Protocol	IS 10500:2012 Amdt 1 to 4	

RESULTS

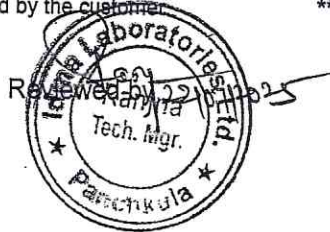
S.No.	Test Parameter	Units	Results	Requirements		Test Methods
				Acceptable Limit (Max)	Permissible Limit (Max)	
	Chemical Testing (Water)	-	-	-	-	-
1	Anionic detergents (as MBAS)	mg/L	BLQ (LOQ-0.05)	Max. 0.2	Max. 1.0	IS 3025 (Part 68: 2019)

Opinion :

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Idma Laboratories Limited



TC-8207

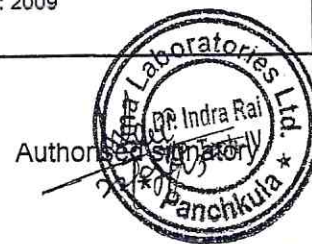
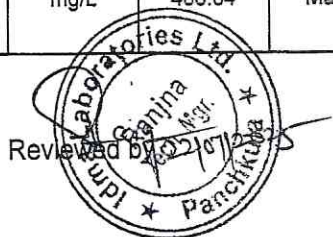
TEST REPORT

ULR : TC820725700007751F

Lab No.	150725L-FD-005/A		Page No. 1/6	
Customer#	SCL LIFESCIENCES LIMITED Village-Bhagwanpura,Derabassi-Barwala Road, District-Mohali-140507 (PB) Punjab			
Type of Sample#	Ground Water			
Customer's Description of Sample#	Ground Water			
Quantity#	5 Ltr			
Packing, Markings, Seal & Quantity#	Plastic Can, Location-Borewell			
Mode of Collection of Sample	Sample Collected By Idma Lab Person			
Work Order No.#	294	Dated	08/07/2025	
Date of Receipt of Sample	15/07/2025			
Period of Analysis	15/07/2025 To 22/07/2025			
Visual Observation	N/A			
Date of Reporting	22/07/2025			
Testing Protocol	IS 10500:2012 Amdt 1 to 4			

RESULTS

S.No.	Test Parameter	Units	Results	Requirements		Test Methods
				Acceptable Limit (Max)	Permissible Limit (Max)	
	Chemical Testing (Water)	-	-	-	-	-
1	Color	Hazen	<1	Max. 5	Max. 15	IS 3025 (Part 4) : 2021
2	Odour	-	Agreeable	Agreeable	Agreeable	IS 3025 (Part 5) : 2018
3	pH	-	7.79	6.5-8.5	No Relaxation	IS 3025 (Part 11) : 2022
4	Total Alkalinity (as CaCO ₃)	mg/L	143.5	Max. 200	Max. 600	IS 3025 (Part 23) : 2023
5	Boron	mg/L	0.021	Max. 0.5	Max. 2.4	IS 3025 (Part 57) : 2021
6	Calcium (as Ca)	mg/L	151.90	Max. 75	Max. 200	IS 3025 (Part 40) : 2024
7	Chloride (as Cl)	mg/L	35.18	Max. 250	Max. 1000	IS 3025 (Part 32) : 1988
8	Cyanide (as CN)	mg/L	BLQ (LOQ-0.05)	Max. 0.05	No Relaxation	IS 3025 (Part 27) : 1986
9	Fluoride (as F)	mg/L	0.3	Max. 1	Max. 1.5	IS 3025 (Part 60) : 2008
10	Total Hardness (as CaCO ₃)	mg/L	488.84	Max. 200	Max. 600	IS 3025 (Part 21) : 2009



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Idma Laboratories Limited



TC-8207

TEST REPORT

ULR : TC820725700007751F

Lab No.		150725L-FD-005/A				Page No. 2/6
S.No.	Test Parameter	Units	Results	Requirements		Test Methods
				Acceptable Limit (Max)	Permissible Limit (Max)	
11	Nitrate (as NO ₃)	mg/L	2.9	Max. 45	No Relaxation	IS 3025 (Part 34) :1988
12	Phenolic Compounds (as C ₆ H ₅ OH)	mg/L	BLQ (LOQ-0.001)	Max. 0.001	Max. 0.002	IS 3025 (Part 43) sec-1 : 2022
13	Total Dissolved Solids	mg/L	769.0	Max. 500	Max. 2000	IS 3025 (Part 16) : 2023
14	Sulphate (as SO ₄)	mg/L	6.8	Max. 200	Max. 400	IS 3025 (Part 24/Sec 1) : 2022
15	Turbidity	NTU	<1	Max. 1	Max. 5	IS 3025 (Part 10) : 2023
16	Taste	-	Agreeable	Agreeable	Agreeable	IS 3025 (Part 8) :2023
17	Ammonia (as total ammonia-N)	mg/L	BLQ (LOQ-0.5)	Max. 0.5	No Relaxation	IS 3025 (Part 34) :1988
18	Free Residual chlorine	mg/L	BLQ (LOQ-0.1)	Min. 0.2	Min.1.0	IS 3025 (Part 26) : 2021
19	Chloramines (as Cl ₂)	mg/L	BLQ (LOQ-0.1)	Max. 4.0	No Relaxation	IS 3025 (Part 26) : 2021
20	Mineral oil	mg/L	BLQ (LOQ-0.1)	Max. 1.0	No Relaxation	Clause 6 of IS:3025 (part 39) : 2021, Infrared partition method
21	Sulphide (as H ₂ S)	mg/L	BLQ (LOQ-0.01)	Max. 0.05	No Relaxation	IS 3025 (Part 29) : 2022
22	Total Suspended Solids	mg/L	BLQ (LOQ-10.0)	-	-	IS 3025 (Part 17) : 2022
23	Conductivity	µS/cm	1201.0	-	-	IS 3025 (Part 14) : 2013
24	Temperature	°C	24.6	-	-	IS 3025 (Part 9) : 2023
25	Silica	mg/L	BLQ (LOQ-0.1)	-	-	IS 3025 (Part 35) : 2024
26	Carbonate	mg/L	Absent	-	-	IS 3025 (Part-51): 2023
27	Bicarbonate	mg/L	143.5	-	-	IS 3025 (Part-51): 2023
28	Total solid	mg/L	769.0	-	-	IS 3025 (Part-17): 2022
	PESTICIDE RESIDUE:	-	-	-	-	-
29	Alpha HCH	µg /L	BLQ (LOQ - 0.01)	Max. 0.01	-	ILL/STP/INST/GC/001, USEPA 508, 1996
30	Beta HCH	µg /L	BLQ (LOQ - 0.01)	Max. 0.04	-	ILL/STP/INST/GC/001, USEPA 508, 1996
31	Gamma - HCH	µg /L	BLQ (LOQ - 0.01)	Max. 2	-	ILL/STP/INST/GC/001, USEPA 525.2, 1996



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TEST REPORT

ULR : TC820725700007751F

Lab No.		150725L-FD-005/A				Page No. 3/6
S.No.	Test Parameter	Units	Results	Requirements		Test Methods
				Acceptable Limit (Max)	Permissible Limit (Max)	
31	(Lindane)		0.01)			
32	Delta - HCH	µg /L	BLQ (LOQ - 0.01)	Max. 0.04	-	ILL/STP/INST/GC/001, USEPA 508, 1996
33	Alachlor	µg /L	BLQ (LOQ - 0.01)	Max. 20	-	ILL/STP/INST/GC/001, USEPA 525.2, 1996
34	Atrazine	µg /L	BLQ (LOQ - 0.01)	Max. 2	-	ILL/STP/INST/GC/001, USEPA 525.2, 1996
35	Aldrin/Dieldrin	µg /L	BLQ (LOQ - 0.01)	Max. 0.03	-	ILL/STP/INST/GC/001, USEPA 508, 1996
36	Butachlor	µg /L	BLQ (LOQ - 0.01)	Max. 125	-	ILL/STP/INST/GC/001, USEPA 525.2, 1996
37	Chlorpyrifos	µg /L	BLQ (LOQ - 0.01)	Max. 30	-	ILL/STP/INST/GC/001, USEPA 525.2, 1996
38	2,4 Dichlorophenoxyacetic Acid	µg /L	BLQ (LOQ - 0.01)	Max. 30	-	ILL/STP/INST/LC/008, USEPA 525.2, 1996
39	DDT (o, p and p, p - Isomers of DDT, DDE and DDD)	µg /L	BLQ (LOQ - 0.01)	Max. 1	-	ILL/STP/INST/GC/001, USEPA 525.2, 1996
40	Endosulphan (alpha, beta, and sulphate)	µg /L	BLQ (LOQ - 0.01)	Max. 0.4	-	ILL/STP/INST/GC/001, USEPA 525.2, 1996
41	Ethion	µg /L	BLQ (LOQ - 0.01)	Max. 3	-	ILL/STP/INST/GC/001, USEPA 525.2, 1996
42	Isoproturon	µg /L	BLQ (LOQ - 0.01)	Max. 9	-	ILL/STP/INST/LC/008, USEPA 525.2, 1996
43	Malathion	µg /L	BLQ (LOQ - 0.01)	Max. 190	-	ILL/STP/INST/GC/001, USEPA 525.2, 1996
44	Methyl parathion	µg /L	BLQ (LOQ - 0.01)	Max. 0.3	-	ILL/STP/INST/GC/001, USEPA 525.2, 1996
45	Monocrotophos	µg /L	BLQ (LOQ - 0.01)	Max. 1	-	ILL/STP/INST/GC/001, USEPA 525.2, 1996
46	Phorate	µg /L	BLQ (LOQ - 0.01)	Max. 2	-	ILL/STP/INST/GC/001, USEPA 525.2, 1996



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Idma Laboratories Limited




TC-8207

TEST REPORT

ULR : TC820725700007751F

Lab No.		150725L-FD-005/A				Page No. 4/6
S.No.	Test Parameter	Units	Results	Requirements		Test Methods
				Acceptable Limit (Max)	Permissible Limit (Max)	
47	Polychlorinated biphenyls	mg/L	BLQ (LOQ - 0.00005)	Max. 0.0005	No Relaxation	ILL/STP/INST/GC/001, APHA 6410 23rd Edition 2017
48	Polynuclear aromatic hydrocarbons (as PAH)	mg/L	BLQ (LOQ - 0.00005)	Max. 0.0001	No Relaxation	ILL/STP/INST/GC/001, APHA 6410 23rd Edition 2017
	TRihalOMETHANES:	-	-	-	-	-
49	Bromoform	mg/L	BLQ (LOQ - 0.05)	Max. 0.1	No Relaxation	APHA 6232 B 23rd Edition 2017
50	Dibromo chloromethane	mg/L	BLQ (LOQ - 0.05)	Max. 0.1	No Relaxation	APHA 6232 B 23rd Edition 2017
51	Bromo dichloromethane	mg/L	BLQ (LOQ - 0.05)	Max. 0.06	No Relaxation	APHA 6232 B 23rd Edition 2017
52	Chloroform	mg/L	BLQ (LOQ - 0.05)	Max. 0.2	No Relaxation	APHA 6232 B 23rd Edition 2017
	METALS:	-	-	-	-	-
53	Cadmium (as Cd)	mg/L	BLQ (LOQ-0.0005)	Max. 0.003	No Relaxation	IS 3025 (Part 41) :2023
54	Copper (as Cu)	mg/L	0.003	Max. 0.05	Max. 1.5	IS 3025 (Part 42) : 1992
55	Iron (as Fe)	mg/L	0.005	Max. 1.0	No Relaxation	IS 3025 (Part 53) : 2003
56	Lead (as Pb)	mg/L	BLQ (LOQ-0.0005)	Max. 0.01	No Relaxation	IS 3025 (Part 47) : 1994
57	Manganese (as Mn)	mg/L	BLQ (LOQ-0.0005)	Max. 0.1	Max. 0.3	IS 3025 (Part 59) : 2006
58	Nickel (as Ni)	mg/L	0.001	Max. 0.02	No Relaxation	IS 3025 (Part 54) : 2003
59	Zinc (as Zn)	mg/L	0.029	Max. 5	Max. 15	IS 3025 (Part 49) : 1994
60	Aluminum (as Al)	mg/L	BLQ (LOQ-0.0005)	Max. 0.03	Max. 0.2	IS 3025 (Part 55) : 2003
61	Barium (as Ba)	mg/L	0.016	Max. 0.7	No Relaxation	Annex F of IS :13428 / /2005 IS 3025 (Part 65) : 2022
62	Selenium (as Se)			Max. 0.01	No Relaxation	IS 3025 (Part 56) : 2003 or IS:15303:2003

Reviewed by 
Panchkula



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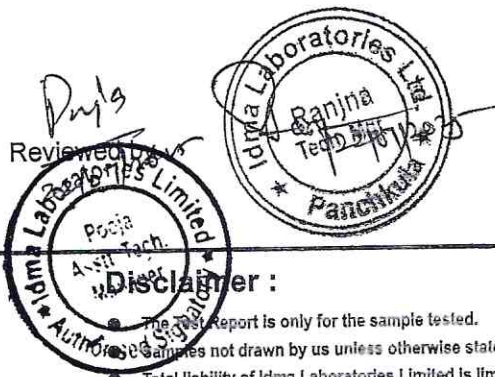
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TEST REPORT

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Lab No.		150725L-FD-005/A				Page No. 5/6
S.No.	Test Parameter	Units	Results	Requirements		Test Methods
				Acceptable Limit (Max)	Permissible Limit (Max)	
62			(LOQ-0.0005)			
63	Silver (as Ag)	mg/L	BLQ (LOQ-0.0005)	Max. 0.1	No Relaxation	Annex J of IS: 13428 : 2005
64	Mercury (as Hg)	mg/L	BLQ (LOQ-0.0005)	Max. 0.001	No Relaxation	IS 3025 (Part 48) :1994
65	Molybdenum (Mo)	mg/L	BLQ (LOQ-0.0005)	Max. 0.07	No Relaxation	IS 3025 (Part 2) : 2019
66	Magnesium (as Mg)	mg/L	26.51	Max. 30	Max. 100	IS 3025 (Part 46) :2023
67	Sodium as Na	mg/L	2.8	-	-	IS 3025 (Part-45): 2024
68	Potassium as K	mg/L	1.6	-	-	IS 3025 (Part-45): 2024
69	Total Arsenic (as As)	mg/L	BLQ (LOQ-0.0005)	Max. 0.01	No Relaxation	IS 3025 (Part 37) :2022
70	Total Chromium (as Cr)	mg/L	BLQ (LOQ-0.0005)	Max. 0.05	No Relaxation	IS 3025 (Part 52) : 2003
	Biological Testing (Water)	--	-	--	--	--
71	E. coli	/100ml	Absent	Shall not be detectable in any 100ml sample	--	IS 15185: 2016
72	Total Coliform Bacteria	/100ml	Absent	Shall not be detectable in any 100ml sample	--	IS 15185: 2016



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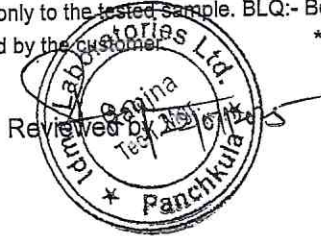
Lab No.	150725L-FD-005/A	Page No. 6/6
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Type of Sample#	Ground Water	
Customer's Description of Sample#	Ground Water	
Quantity#	5 Ltr	
Packing, Markings, Seal & Quantity#	Plastic Can, Location-Borewell	
Mode of Collection of Sample	Sample Collected By Idma Lab Person	
Work Order No.#	294	Dated 08/07/2025
Date of Receipt of Sample	15/07/2025	
Period of Analysis	15/07/2025 To 22/07/2025	
Visual Observation	N/A	
Date of Reporting	22/07/2025	
Testing Protocol	IS 10500:2012 Amdt 1 to 4	

RESULTS

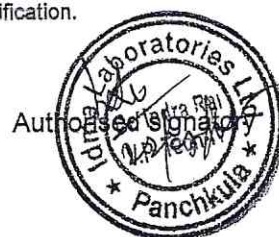
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				Acceptable Limit (Max)	Permissible Limit (Max)	
	Chemical Testing (Water)	-	-	-	-	-
1	Anionic detergents (as MBAS)	mg/L	BLQ (LOQ- 0.05)	Max. 0.2	Max. 1.0	IS 3025 (Part 68: 2019)

Opinion :

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Email : commercial@idmalab.co.in

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Ground Water 2025-26

PUNJAB POLLUTION CONTROL BOARD
CENTRAL LABORATORY
NABL Accredited & ISO 45001:2018 (OHS) Certified Laboratory
 WATER LAB, HEAD OFFICE, WATAKARAN SHAWAN, PATIALA, PUNJAB
 Email: info@ppcbonline.org, Website: www.ppcbonline.org

TEST REPORT

Test Report Code
 Report Issue Date
 Report Sent to (Name & Address)
 Date of Sample Receipt
 Sample Registration No.
 Sample Description
 Type of Sample
 Analysis Duration
 Sampling Location
 Date of Sample Collection
 Name of Sample Collecting Officer
 Sampling Protocol
 Sample Quantity
 Sample Packing

: GW-77-78
 : 01.07.2025
 : M/s.SCL Lifescience Ltd, Unit-3, Bhagwanpura, Derabassi,
 : SAS Nagar (Piezometer-1, (GW-77)) (Piezometer-2, (GW-
 : 19.06.2025
 : GW-77-78
 : Ground Water Sample
 : Grab
 : 19.06.2025 to 01.07.2025
 : M/s Synhlmed Labs (P) Ltd., Vill. Bhagwanpura, Derabassi,
 : SAS Nagar (Piezometer-1, (GW-77)) (Piezometer-2, (GW-
 : 78))
 : 18.06.2025
 : Er. Rantej Sharma, EE & Er. Anshdeep Singh, EE
 : IS 17614 (Part-10): 2023
 : 24.0 L
 : Plastic Bottle

Test Results
(Water Quality Analysis)

Sr. No.	Test Parameters	Units	Result		Test Method
			Piezometer-1	Piezometer-2	
1	pH Value	-	7.6	7.5	IS 3025 Part-11
2	Total Suspended Solids (TSS)	mg/l	<5	<5	IS 3025 Part-17
3	Total Dissolved Solids (TDS)	mg/l	465	460	IS 3025 Part-16
4	Copper	mg/l	<0.1	<0.1	Apha-24 th Ed. 3111-B
5	Zinc	mg/l	0.20	<0.1	Apha-24 th Ed. 3111-B
6	Total Chromium	mg/l	<0.1	<0.1	Apha-24 th Ed. 3111-B

--End of Report--

[Signature]
 Name, Designation & Signature of Analyst

[Signature]
 Name & Designation of Authorized Signatory

Avtar Singh
 Scientific Officer
 (Seal & Signature)



[Signature]



**PUNJAB POLLUTION CONTROL BOARD
CENTRAL LABORATORY**

NABL Accredited & ISO 45001:2018 (OHS) Certified Laboratory
WATER LAB, HEAD OFFICE, PATIALA, PUNJAB
Email: info@ppcbonline.org, Website: www.ppcbonline.org

Ground Water 2023-25

TEST REPORT

Test Report Code : GW-77-78
Report Issue Date : 01.07.2023
Report Sent to (Name & Address) : M/s SCL Lifescience Ltd. Unit-3, Bhagwanpura, Derabassi,
SAS Nagar (Piezometer-1&2)
Date of Sample Receipt : 19.06.2023
Sample Registration No. : GW-77-78
Sample Description : Ground Water Sample
Type of Sample : Grab
Analysis Duration : 19.06.2023 to 01.07.2023
Sampling Location : M/s Synthimed Labs (P) Ltd., Vill. Bhagwanpura, Derabassi,
SAS Nagar (Piezometer-1, (GW-77)) (Piezometer-2, (GW-78))
Date of Sample Collection : 18.06.2023
Name of Sample Collecting Officer : Br. Ramej Sharma, EE & Er. Arshdeep Singh, EE
Sampling Protocol : IS 17614 (Part-10), 2021
Sample Quantity : 24.0 L
Sample Packing : Plastic Bottle

**Test Results
(Water Quality Analysis)**

Sr. No.	Test Parameters	Units	Result	
			Piezometer-1	Piezometer-2
1	Chemical Oxygen Demand (COD)	mg/l	BDL	BDL
2	Bio-Chemical Oxygen Demand (BOD)	mg/l	BDL	BDL
3	Ammonia-N	mg/l	BDL	BDL
4	Phenolic Compound	mg/l	BDL	BDL
5	Hexa Chrome	mg/l	BDL	BDL
6	Phosphate	mg/l	BDL	BDL
7	Mercury	mg/l	BDL	BDL
8	Lead	mg/l	BDL	BDL
9	Arsenic	mg/l	BDL	BDL
10	Sulphide	mg/l	BDL	BDL
11	Cyanide	mg/l	BDL	BDL

Note: BDL means below method Detection Limit.

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

Encl. No: 23465-67

DL 03/7/25

A copy of the above is forwarded to the:-

1. The Chief Environmental Engineer (Water), Punjab Pollution Control Board, Ludhiana.
2. The Senior Environment Engineer, Punjab Pollution Control Board, Zonal Office-I Patiala
3. The Environment Engineer, Punjab Pollution Control Board, Regional Office SAS Nagar.

Name, Designation & Signature of Analyst

Name & Designation of Authorized Signatory

Avtar Singh
Scientific Officer
(Seal & Signature)



PUNJAB POLLUTION CONTROL BOARD CENTRAL LABORATORY

NABL Accredited & ISO 45001:2018 (OH&S) certified Laboratory
WATER LAB, HEAD OFFICE, VATAVARAN BHAWAN, PATIALA, PUNJAB
Email: aochb2010@gmail.com; Website: www.ppcbonline.org



TEST REPORT

1. Test Report No. : GD-135/H.O. Water Lab/ Monitoring/2025-26
2. Date of Issue of Report : 30.09.2025
3. Report Sent to (Designation & Address) : Chief Environmental Engineer (Water), Ludhiana;
Senior Environmental Engineer ZO-I Patiala; and
Environmental Engineer, RO SAS Nagar
4. Source of Sample : M/s Sourabh Chemicals Unit-3 (formerly known as
SCL Lifesciences) Vill. Bhagwanpur, Derabassi
5. Sampling Location : Piezometer-1 (GW-153) and Piezometer-2 (GW-
154)
6. Sample Registration No. : GW-153-154
7. Date of Sample Collection : 20.09.2025
8. Name of Sample Collecting Officer : Er. Amarpreet Singh, AEE
9. Date of Sample Receipt : 21.09.2025
10. Sampling Description : Ground water sample
11. Type of Sample : Grab
12. Period of Analysis : 21.09.2025 - 29.09.2025
13. Sampling Method : Sample Collected by RO as per IS 17614 (Part-10): 2021
14. Document attached with Test Report : Data Sheet
15. Sample Quantity : 8.0L (Plastic Bottles)
16. Environmental Conditions of testing : Temperature 25± 2°C and Relative humidity 45± 15%

Test Results (Water Quality Analysis)

Sr. No.	Test Parameters	Units	Result		Test Method
			Piezometer-1	Piezometer-2	
1	pH value at 25°C	-	6.7	7.5	IS 3025 Part-11
2	Total Suspended Solids (TSS)	mg/l	<5	<5	IS 3025 Part-17
3	Total Dissolved Solids (TDS)	mg/l	113	1110	IS 3025 Part-16

--End of Report--

Amandeep Kaur
Name, Designation & Signature of Analyst
Amandeep Kaur (Scientific Asst.)

Dr. Shankarjit Singh
Name & Designation of Authorized Signatory
Dr. Shankarjit Singh
Asst. Scientific Officer
(Seal & Signature)



**PUNJAB POLLUTION CONTROL BOARD
CENTRAL LABORATORY**

NABL Accredited & ISO-9001:2015 (OHS) certified Laboratory
WATER LAB, HEAD OFFICE, YATTA VASAH BHAWAN, PATIALA, PUNJAB
Email: info@ppcbonline.org Website: www.ppcbonline.org



1. Test Report No. : GD-135/H.O. Water Lab/ Monitoring/2025-26
2. Date of Issue of Report : 30.09.2025
3. Report Sent to (Designation & Address) : Chief Environmental Engineer (Water), Ludhiana;
Senior Environmental Engineer ZO-I Patiala; and
Environmental Engineer, RO SAS Nagar
4. Source of Sample : M/s Sourabh Chemicals Unit-3 (formerly known as
SCL Lifesciences) Vill. Bhagwanpur, Derabassi
5. Sampling Location : Piezometer-1 (GW-153) and Piezometer-2 (GW-
154)
6. Sample Registration No. : GW-153-154
7. Date of Sample Collection : 20.09.2025
8. Name of Sample Collecting Officer : Er. Amarpreet Singh, AEE
9. Date of Sample Receipt : 21.09.2025
10. Sampling Description : Ground water sample
11. Type of Sample : Grab
12. Period of Analysis : 21.09.2025 - 29.09.2025
13. Sampling Method : Sample Collected by RO as per IS 17614 (Part-10): 2021
14. Document attached with Test Report : Data Sheet
15. Sample Quantity : 8.0L (Plastic Bottles)
16. Environmental Conditions of testing : Temperature $25 \pm 2^\circ\text{C}$ and Relative humidity $45 \pm 15\%$

**Test Results
(Water Quality Analysis)**

Sr. No.	Test Parameters	Units	Result	
			Piezometer-1	Piezometer-2
1	Chemical Oxygen Demand (COD)	mg/l	BDL	BDL
2	Bio-Chemical Oxygen Demand (BOD)	mg/l	BDL	BDL

Note: BDL means below method Detection Limit.

****—End of Report—****

Name, Designation & Signature of Analyst
Kartal Md. (PA & Microbiologist)

Name & Designation of Authorized Signatory
Dr. Shankarjit Singh
Asst. Scientific Officer
(Seal & Signature)



Annexure - XIII

Idma Laboratories Limited



TEST REPORT

Lab No.	140725L-ED-022/A	Page No. 1/1
Customer#	SCL LIFESCIENCES LIMITED Village-Bhagwanpura, Derabassi-Barwala Road, District-Mohali-140507 (PB) Punjab	
Type of Sample#	SOIL	
Customer's Description of Sample#	SOIL	
Quantity#	2 Kg	
Packing, Markings, Seal & Quantity#	Polythene Bag.	
Mode of Collection of Sample	Sampling by Laboratories	
Work Order No.#	294	Dated 08/07/2025
Date of Receipt of Sample	14/07/2025	
Period of Analysis	14/07/2025 To 19/07/2025	
Sampling Team Idma	Idma Representative Team	Client Mr. Mahesh
Sampling Location#	Near Temple	
Visual Observation	N/A	
Date of Sampling	12/07/2025	
Date of Reporting	19/07/2025	
Sampling Protocol	EPA 540/R-95/141:1995 LSASDPROC-300-R,2020	
Testing Protocol	-	

RESULTS

S.No.	Test Parameter	Units	Results	Test Method
	CHEMICAL TESTING (Soil)	-	-	-
1	pH	-	7.32	IS: 2720 (P-26)
2	Conductivity	µs/cm	285	IS: 14767
3	Organic Matter	%	2.6	IS: 2720 (P-22)
4	Phosphorus	mg/kg	37.0	IS: 10158
5	Total Potassium	mg/kg	72.4	Manual for Soil Testing, Govt. of India Jan.2011
6	Available Nitrogen	mg/kg	325.3	Manual for Soil Testing, Govt. of India Jan.2011
7	Chloride	mg/kg	68.5	ILL/SOP/ENV043
8	Sulphate	mg/kg	182.2	IS 2720 (Part-27)

Represents details provided by the customer.

End of Report



Authorised signatory



Idma Laboratories Limited

Idma Corporate Park,

391, Industrial Area, Phase - 1,

Panchkula - 134113,

Haryana (India)

Tel No. 0172 - 5064827, - 5064830

Website : www.idmagroup.co.in

Email : commercial@idmalab.co.in

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Idma Laboratories Limited

TEST REPORT

Lab No.	140725L-ED-022/B	Page No. 1/1
Customer#	SCL LIFESCIENCES LIMITED Village-Bhagwanpura, Derabassi-Barwala Road, District-Mohali-140507 (PB) Punjab	
Type of Sample#	SOIL	
Customer's Description of Sample#	SOIL	
Quantity#	2 Kg	
Packing, Markings, Seal & Quantity#	Polythene Bag.	
Mode of Collection of Sample	Sampling by Laboratories	
Work Order No.#	294	Dated 08/07/2025
Date of Receipt of Sample	14/07/2025	
Period of Analysis	14/07/2025 To 19/07/2025	
Sampling Team Idma	Idma Representative Team	Client Mr. Mahesh
Sampling Location#	Near Temple	
Visual Observation	N/A	
Date of Sampling	12/07/2025	
Date of Reporting	19/07/2025	
Sampling Protocol	EPA 540/R-95/141:1995 LSASDPROC-300-R,2020	
Testing Protocol	-	

RESULTS

S.No.	Test Parameter	Units	Results	Test Method
1	Colour	-	Brown	Manual for Soil Testing, Govt. of India Jan.2011

Opinion :

Represents details provided by the customer.

End of Report



Idma Laboratories Limited

Idma Corporate Park,

391, Industrial Area, Phase - 1,

Panchkula - 134113,

Haryana (India)

Tel No. 0172 - 5064827, - 5064830

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Idma Laboratories Limited

Amicus - XIV



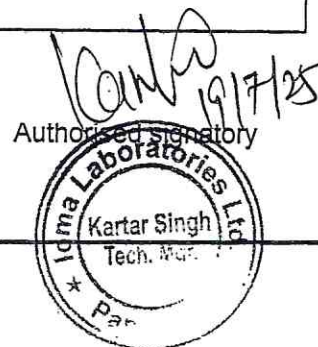
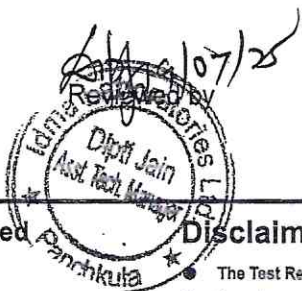
TC-8207

TEST REPORT

Lab No.	140725L-ED-025	Page No. 1/2
Customer#	SCL LIFESCIENCES LIMITED Village-Bhagwanpura, Derabassi-Barwala Road, District-Mohali-140507 (PB) Punjab	
Type of Sample#	ETP Outlet	
Customer's Description of Sample#	ETP Outlet	
Quantity#	5 Ltr.	
Packing, Markings#	Plastic Can.	
Mode of Collection of Sample	Sampling by Laboratories	
Work Order No.#	294	Dated 08/07/2025
Date of Receipt of Sample	14/07/2025	
Period of Analysis	14/07/2025 To 19/07/2025	
Sampling Team	Idma Representative Team	Client Mr. Mahesh
Sampling Location#	ETP Plant	
Visual Observation	N/A	
Date of Sampling	12/07/2025	
Date of Reporting	19/07/2025	
Sampling Protocol	IS:17614 (PART-1):2021	
Testing Protocol	CPCB	

RESULTS

S.No.	Test Parameter	Units	Results	Specifications	Test Method
	CHEMICAL TESTING (Waste Water)	-	-	-	-
1	pH	-	8.06	5.5-9.0	IS 3025 (Part 11)
2	Chemical Oxygen Demand (COD)	mg/L	64.0	Max. 250	IS 3025 (Part 58)
3	Biochemical Oxygen Demand (3-days at 27 °C)	mg/L	18.0	Max. 30	IS 3025 (Part 44)
4	Cyanide as CN-	mg/L	<0.05	Max. 0.2	IS 3025 (Part 27)
5	Oil & Grease	mg/L	3.0	Max. 10	IS 3025 (Part 39)
6	Phenolic Compounds as C ₆ H ₅ OH	mg/L	0.27	Max. 1.0	IS 3025 (Part 43)
7	Total Dissolved Solids (TDS)	mg/L	564	-	IS 3025 (Part 16)



Idma Laboratories Limited

Idma Corporate Park,

391, Industrial Area, Phase - 1,

Panchkula - 134113,

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Tel No. 0172 - 5064827, - 5064830

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Idma Laboratories Limited



TEST REPORT

Lab No.		140725L-ED-025				Page No. 2/2
S.No.	Test Parameter	Units	Results	Specifications	Test Method	
8	Total Suspended Solids (TSS)	mg/L	23	Max. 100	IS 3025 (Part 17)	
9	Sulphide as S	mg/L	0.14	Max. 2.0	IS 3025 (Part 29)	
10	Chromium (Hexavalent)	mg/L	<0.05	Max. 0.2	IS 3025 (Part 52) & APHA 3500Cr B 24th Edition, 2023	
11	Chromium (Total) as Cr	mg/L	BLQ (LOQ-0.0005)	Max. 2.0	IS 3025 (Part 52)	
12	Lead as Pb	mg/L	BLQ (LOQ-0.0005)	Max. 0.1	IS 3025 (Part 47)	
13	Arsenic	mg/L	BLQ (LOQ-0.0005)	Max. 0.2	IS 3025 (Part 37)	
14	Mercury	mg/L	BLQ (LOQ-0.0005)	Max. 0.01	IS 3025 (Part 48)	
15	Bio-Assay test For Evaluating Acute Toxicity	%	98% survival of fish after 96 hours in 100% effluent	90% survival of fish after 96 hours in 100% effluent	IS 6582 (Part 2)	
16	Phosphate (Dissolved)	mg/L	0.22	Max. 5.0	IS 3025 (Part 31)	

Represents details provided by the customer.

End of Report



Idma Laboratories Limited

Idma Corporate Park,

391, Industrial Area, Phase - 1,

Panchkula - 134113,

Haryana (India)

Tel No. 0172 - 5064827,- 5064830

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TEST REPORT

1. Test Report No.	ED-885/H.O. Water Lab/ Monitoring/2025-26
2. Date of Issue of Report	30.09.2025
3. Report Sent to (Designation & Address)	Chief Environmental Engineer (Water), Ludhiana; Senior Environmental Engineer ZO-1 Patiala; and Environmental Engineer, RO SAS Nagar.
4. Source of Sample	M/s Sourabh Chemicals Unit-3 (Formerly known as SCL Lifesciences), VIII. Bhagwanpur, Darabassi
5. Sampling Location	RO Feed (E-1010), RO Permeate (E-1011), RO Reject (E-1012), MEE Feed (E-1013), MEE Concentrate (E-1014) and MEE Condensate (E- 1015)
6. Sample Registration No.	E-1010-1015
7. Date of Sample Collection	20.09.2025
Name of Sample Collecting Officer	Er. Amarpreet Singh, AEE
8. Date of Sample Receipt	21.09.2025
9. Sampling Description	Effluent Sample
10. Type of Sample	Grab
11. Period of Analysis	21.09.2025 - 29.09.2025
12. Sampling Method	Sample Collected by RO as per IS 17614 (Part-10): 2021
13. Document attached with Test Report,	Data Sheet
14. Sample Quantity	18.0L (Plastic Bottles & Glass Bottle)
15. Environmental Conditions of testing	Temperature 25± 2°C and Relative humidity 45± 15%

Test Results
(Water Quality Analysis)

Sr. No.	Test Parameters	Units	Results						Test Method
			RO Feed	Ro Permeate	Ro Reject	MEE Feed	MEE Concentrate	MEE Condensate	
1	pH Value at 25°C	-	7.3	7.3	7.2	5.4	5.0	4.4	IS 3025 Part-11
2	Total Suspended Solids (TSS)	mg/l	122	9	250	536	1448	8	IS 3025 Part-17
3	Total Dissolved Solids (TDS)	mg/l	4025	528	8247	-	-	275	IS 3025 Part-16
4	Chemical Oxygen Demand (COD)	mg/l	600	130	1400	-	-	-	IS 3025 Part-58
5	Bio-Chemical Oxygen Demand (BOD)	mg/l	152	22	344	3642	982	232	IS 3025 Part-44

End of Report


(Signature)
Dr. Anjali Gupta
 Designation & Signature of Analyst
 Anjali Gupta (Junior Scientific Officer)

(Signature)
Dr. Shankarjit Singh
 Asst. Scientific Officer
 (Seal & Signature)

Annexure - XV

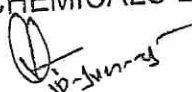
Water withdrawal Record from 01-Apr-25 to 30-Apr-25			
SAURAV CHEMICALS LIMITED (New name- SCL Life Sciences LTD)			
UNIT-3 BHAGWANPURA			
Date	Initial	Final	withdrawl (KL)
01-Apr-25	93119	93187	68
02-Apr-25	93187	93248	61
03-Apr-25	93248	93341	93
04-Apr-25	93341	93440	99
05-Apr-25	93440	93511	71
06-Apr-25	93511	93583	72
07-Apr-25	93583	93652	69
08-Apr-25	93652	93721	69
09-Apr-25	93721	93806	85
10-Apr-25	93806	93880	74
11-Apr-25	93880	93959	79
12-Apr-25	93959	94047	88
13-Apr-25	94047	94130	83
14-Apr-25	94130	94201	71
15-Apr-25	94201	94276	75
16-Apr-25	94276	94373	97
17-Apr-25	94373	94493	120
18-Apr-25	94493	94618	125
19-Apr-25	94618	94697	79
20-Apr-25	94697	94813	116
21-Apr-25	94813	94920	107
22-Apr-25	94920	95019	99
23-Apr-25	95019	95133	114
24-Apr-25	95133	95236	103
25-Apr-25	95236	95351	115
26-Apr-25	95351	95458	107
27-Apr-25	95458	95547	89
28-Apr-25	95547	95635	88
29-Apr-25	95635	95726	91
30-Apr-25	95726	95842	116
Total Withdrawl (KL)			2723
Average withdrawl for last 30 days(90.76 KL per day)			
Total amount for the month of Apr-25			18207

For SAURAV CHEMICALS LTD.


 Authorised Signatory

Water withdrawal Record from 01-May-25 to 31-May-25			
SAURAV CHEMICALS LIMITED (New name- SCL Life Sciences LTD)			
UNIT-3 BHAGWANPURA.			
Date	Initial	Final	withdrawl (KL)
01-May-25	95842	95912	70
02-May-25	95912	95977	65
03-May-25	95977	96070	93
04-May-25	96070	96142	72
05-May-25	96142	96251	109
06-May-25	96251	96316	65
07-May-25	96316	96413	97
08-May-25	96413	96511	98
09-May-25	96511	96594	83
10-May-25	96594	96693	99
11-May-25	96693	96781	88
12-May-25	96781	96881	100
13-May-25	96881	96973	92
14-May-25	96973	97047	74
15-May-25	97047	97161	114
16-May-25	97161	97273	112
17-May-25	97273	97380	107
18-May-25	97380	97482	102
19-May-25	97482	97557	75
20-May-25	97557	97626	69
21-May-25	97626	97705	79
22-May-25	97705	97808	103
23-May-25	97808	97898	90
24-May-25	97898	98016	118
25-May-25	98016	98108	92
26-May-25	98108	98195	87
27-May-25	98195	98299	104
28-May-25	98299	98399	100
29-May-25	98399	98486	87
30-May-25	98486	98581	95
31-May-25	98581	98671	90
Total Withdrawl (KL)			2829
Average withdrawl for last 31 days(91.25 KL per day)			
Total amount for the month of May-25			19161

For SAURAV CHEMICALS LTD.


Authorised Signatory

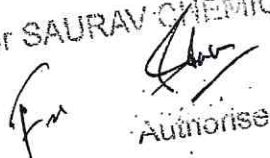
Water withdrawal Record from 01-Jun-25 to 30-Jun-25			
SAURAV CHEMICALS LIMITED (New name- SCL Life Sciences LTD)			
UNIT-3 BHAGWANPURA			
Date	Initial	Final	withdrawl (KL)
01-Jun-25	98671	98752	81
02-Jun-25	98752	98840	88
03-Jun-25	98840	98930	90
04-Jun-25	98930	99028	98
05-Jun-25	99028	99120	92
06-Jun-25	99120	99223	103
07-Jun-25	99223	99314	91
08-Jun-25	99314	99423	109
09-Jun-25	99423	99500	77
10-Jun-25	99500	99599	99
11-Jun-25	99599	99684	85
12-Jun-25	99684	99790	106
13-Jun-25	99790	99910	120
14-Jun-25	99910	100008	98
15-Jun-25	100008	100116	108
16-Jun-25	100116	100211	95
17-Jun-25	100211	100295	84
18-Jun-25	100295	100391	96
19-Jun-25	100391	100491	100
20-Jun-25	100491	100589	98
21-Jun-25	100589	100684	95
22-Jun-25	100684	100784	100
23-Jun-25	100784	100881	97
24-Jun-25	100881	100979	98
25-Jun-25	100979	101060	81
26-Jun-25	101060	101159	99
27-Jun-25	101159	101257	98
28-Jun-25	101257	101375	118
29-Jun-25	101375	101491	116
30-Jun-25	101491	101592	101
Total Withdrawl (KL)			2921
Average withdrawl for last 30 days(97.36 KL per day)			
Total amount for the month of Jun-25			19989

For SAURAV CHEMICALS LTD.

Authorised Signatory

Water withdrawl Record from 01-Jul-25 to 31-Jul-25			
SCL LifeSciences Limited			
UNIT-3 BHAGWANPURA			
Date	Initial	Final	withdrawl (KL)
01-Jul-25	101592	101687	95
02-Jul-25	101687	101733	46
03-Jul-25	101733	101791	58
04-Jul-25	101791	101880	89
05-Jul-25	101880	101955	75
06-Jul-25	101955	102017	62
07-Jul-25	102017	102111	94
08-Jul-25	102111	102191	80
09-Jul-25	102191	102268	77
10-Jul-25	102268	102358	90
11-Jul-25	102358	102430	72
12-Jul-25	102430	102493	63
13-Jul-25	102493	102563	70
14-Jul-25	102563	102621	58
15-Jul-25	102621	102686	65
16-Jul-25	102686	102742	56
17-Jul-25	102742	102803	61
18-Jul-25	102803	102868	65
19-Jul-25	102868	102908	40
20-Jul-25	102908	102972	64
21-Jul-25	102972	103032	60
22-Jul-25	103032	103066	34
23-Jul-25	103066	103116	50
24-Jul-25	103116	103161	45
25-Jul-25	103161	103217	56
26-Jul-25	103217	103283	66
27-Jul-25	103283	103343	60
28-Jul-25	103343	103396	53
29-Jul-25	103396	103453	57
30-Jul-25	103453	103507	54
31-Jul-25	103507	103559	52
Total Withdrawl (KL)			1967
Average withdrawl for last 31 days(63.45 KL per day)			
Total amount for the month of Jul-25			11403

For SAURAV CHEMICALS LTD.


 Authorised Signatory

Water withdrawal Record from 01-Aug-25 to 31-Aug-25			
SCL LifeSciences Limited			
UNIT-3 BHAGWANPURA			
Date	Initial	Final	withdrawl (KL)
01-Aug-25	103559	103668	109
02-Aug-25	103668	103749	81
03-Aug-25	103749	103844	95
04-Aug-25	103844	103926	82
05-Aug-25	103926	103970	44
06-Aug-25	103970	104007	37
07-Aug-25	104007	104059	52
08-Aug-25	104059	104112	53
09-Aug-25	104112	104174	62
10-Aug-25	104174	104239	65
11-Aug-25	104239	104315	76
12-Aug-25	104315	104387	72
13-Aug-25	104387	104457	70
14-Aug-25	104457	104523	66
15-Aug-25	104523	104591	68
16-Aug-25	104591	104651	60
17-Aug-25	104651	104747	96
18-Aug-25	104747	104809	62
19-Aug-25	104809	104879	70
20-Aug-25	104879	104939	60
21-Aug-25	104939	104999	60
22-Aug-25	104999	105077	78
23-Aug-25	105077	105151	74
24-Aug-25	105151	105216	65
25-Aug-25	105216	105294	78
26-Aug-25	105294	105369	75
27-Aug-25	105369	105408	39
28-Aug-25	105408	105466	58
29-Aug-25	105466	105541	75
30-Aug-25	105541	105605	64
31-Aug-25	105605	105672	67
Total Withdrawl (KL)			2113
Average withdrawl for last 31 days(68.16 KL per day)			
Total amount for the month of Aug-25			12717

SCL Lifesciences Ltd.

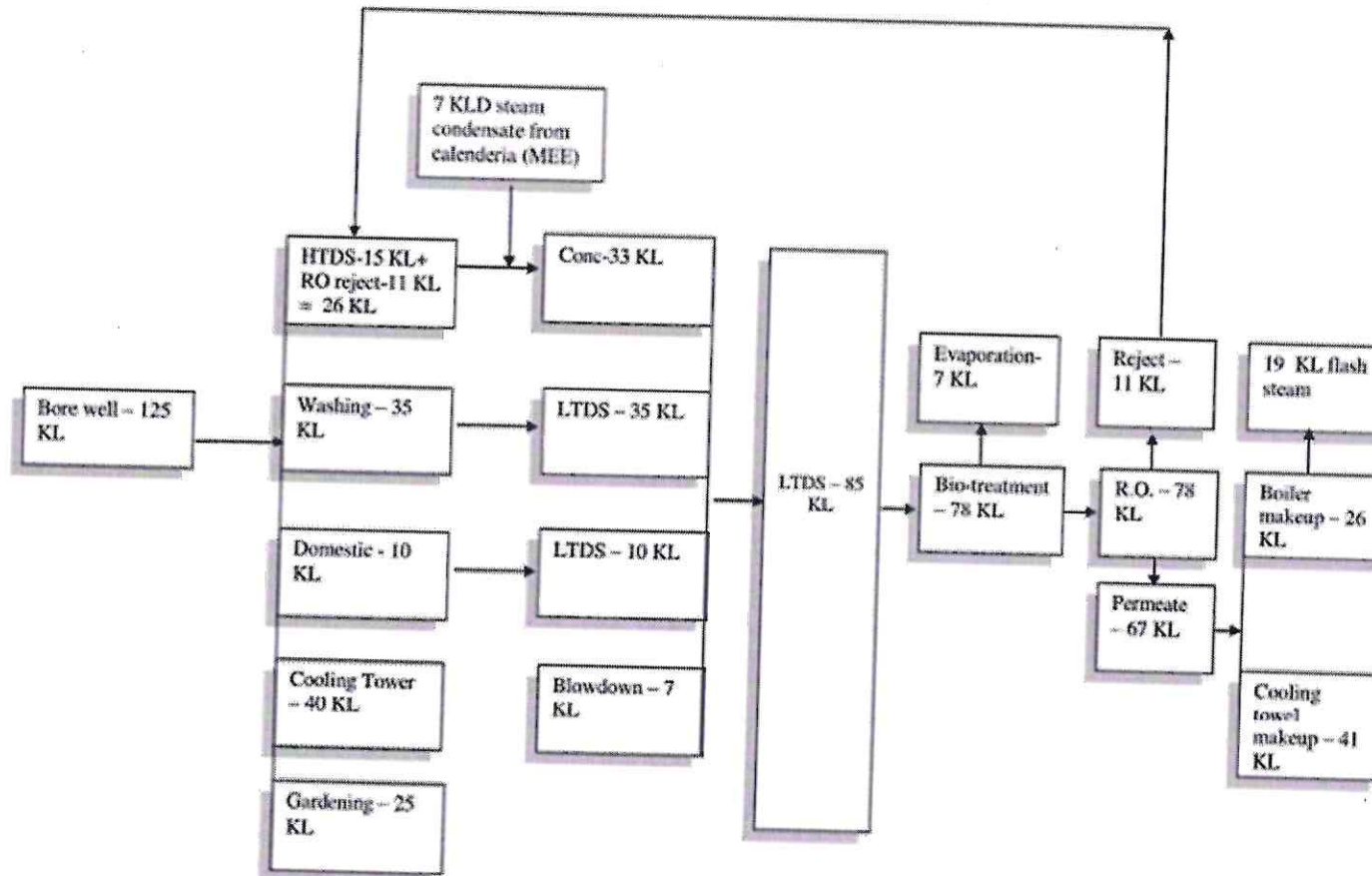
Authorised Signatory

Water withdrawal Record from 01-Sep-25 to 30-Sep-25			
SCL LifeSciences Limited			
UNIT-3 BHAGWANPURA			
Date	Initial	Final	withdrawl (KL)
01-Sep-25	105672	105730	58
02-Sep-25	105730	105790	60
03-Sep-25	105790	105855	65
04-Sep-25	105855	105910	55
05-Sep-25	105910	105975	65
06-Sep-25	105975	106045	70
07-Sep-25	106045	106120	75
08-Sep-25	106120	106190	70
09-Sep-25	106190	106255	65
10-Sep-25	106255	106314	59
11-Sep-25	106314	106403	89
12-Sep-25	106403	106488	85
13-Sep-25	106488	106563	75
14-Sep-25	106563	106643	80
15-Sep-25	106643	106719	76
16-Sep-25	106719	106789	70
17-Sep-25	106789	106860	71
18-Sep-25	106860	106936	76
19-Sep-25	106936	107012	76
20-Sep-25	107012	107106	94
21-Sep-25	107106	107182	76
22-Sep-25	107182	107251	69
23-Sep-25	107251	107330	79
24-Sep-25	107330	107399	69
25-Sep-25	107399	107498	99
26-Sep-25	107498	107608	110
27-Sep-25	107608	107715	107
28-Sep-25	107715	107824	109
29-Sep-25	107824	107899	75
30-Sep-25	107899	107998	99
Total Withdrawl (KL)			2326
Average withdrawl for last 30 days(77.53 KL per day)			
Total amount for the month of Sep-25			14634

SCL Lifesciences Ltd.


Authorised Signatory

FIGURE 2.1 WATER BALANCE DIAGRAM
EFFLUENT GENERATION AND TREATMENT



Annexure - XVII

38



PUNJAB POLLUTION CONTROL BOARD
VATAVARAN BHAWAN, PATIALA

Ph: 2215793, 2215802, PBX: 2227925, 2200282, 2200557, 2200897 Extn. 209 FAX: 0175- 2215636
E-mail: info@ppcbonline.com or ppcb@chlysul.net.in Web: www.ppcbonline.com or <http://www.punjabgovt.nic.in>

No. EE (ZP-I)/2007/PTA/LM/124/10735

Date: 6.9.07

Registered

To

M/s Saurav Chemicals Ltd. (Unit-III),
Vill. Bhagwanpura,
Dera Bassi-Barwala Road, Dera Bassi,
Distt. Mohali.

Sub: Regarding providing rain water harvesting system in its premises by the industry.

It is intimated that the Board is discouraging the industrial plants against providing rain water harvesting system inside the industrial plant with the apprehension that the industrial plant may misutilize the said system at any time for discharge of wastewater. Moreover, the topography of the Dera Bassi area is such that during rainy season there is every possibility of flooding of the area due to rain water, which some times carries such pollutants due to which the ground water may get contaminated. Therefore, the industry cannot be allowed to construct rain water harvesting system being a Pharmaceutical unit highly polluting in nature.

Endst. No. _____

Environmental Engineer (ZP-I)

Dated. _____

A copy of the above is forwarded to the Environmental Engineer, Punjab Pollution Control Board, Nodal office, Mohali for information & necessary action w.r.t. his letter no. 2270 dated 21/5/2007.

Environmental Engineer (ZP-I)

Annexure - XV III



Monthly (Apr 25) meter reading of water cons., ETP, MEE & RO SCL U3 □

From Gagandeep Singh Rathi <gagandeep.rathi@scllifesciences.com>

Date Sat 03/05/2025 14:08

To eenodal@yahoo.in <eenodal@yahoo.in>

Cc Vikas Nivrutti Patil <vikas.patil@scllifesciences.com>

📎 1 attachment (11 KB)

PPCB monthly Apr 25.xlsx;

Respected Sir,

Please find enclosed herewith monthly meter readings of borewell, ETP, MEE & RO plant. for the month Apr 25. This is as per our Water consent condition (Ref. CTOW/Renewal/SAS/2024/27375438).

This is for your information and record purpose please.

Best Regards,

Gagandeep Singh Rathi

Sr. Manager - EHS



SCL Lifesciences
Limited

Village Bhagwanpura, Tehsil Derabassi
Derabassi-Barwala Road, Distt. SAS Nagar
Punjab 140507

Mob: +91-9875994184

Tel: 91 (1762) 530-343(5343)

<https://www.scllifesciences.com>

Different Locations of Water & treated Effluent Readings

Date	Borewell withdrawal (KL)	ETP Inlet (KL)	ETP Outlet (RO Feed) (KL)	RO permeate (Generation) (KL)	RO permeate (transfer for makup) (KL)	RO Reject (KL)	MEE Feed (KL)	MEE Distillate (KL)	ETP Energy Consumption (Units)
1	68	72	69	68	57	10	29	16	2512
2	61	75	71	67	64	10	27	14	2346
3	93	91	86	69	58	13	25	13	2348
4	99	87	83	66	73	12	25	15	2326
5	71	74	69	52	72	10	20	13	2139
6	72	91	86	67	50	14	28	20	2335
7	69	88	82	63	64	13	27	19	2233
8	69	89	83	63	65	13	27	18	2360
9	85	92	86	66	58	14	27	17	2408
10	74	104	97	76	65	15	25	15	2274
11	79	84	78	62	52	10	26	17	2442
12	88	63	59	46	50	7	22	13	2283
13	83	81	75	58	58	10	27	19	2420
14	71	76	72	56	61	9	21	12	2320
15	75	87	81	64	57	11	24	13	2352
16	97	62	57	45	60	7	MEE Under CIP	MEE Under CIP	1512
17	120	91	86	66	52	12	23	12	2038
18	125	64	58	45	49	7	21	13	2129
19	79	77	71	54	57	10	21	11	2338
20	116	63	56	44	52	7	22	12	2231
21	107	80	73	55	50	10	20	11	2171
22	99	66	61	48	55	8	23	13	2164
23	114	74	68	53	75	9	22	12	2188
24	103	92	84	64	46	12	26	16	2275
25	115	96	87	68	82	13	30	18	2333
26	107	82	78	60	48	11	29	17	2180
27	89	84	75	59	78	10	28	16	2218
28	88	72	66	52	52	8	31	19	2392
29	91	86	78	60	61	11	30	20	2266
30	116	97	102	80	52	15	28	18	2400

Monthly (Apr 25) meter reading of water cons., ETP, MEE & RO SCL U3

From Gagandeep Singh Rathi <gagandeep.rathi@scllifesciences.com>

Date Tue 03/06/2025 16:35

To eenodal@yahoo.in <eenodal@yahoo.in>

Cc Vikas Nivrutti Patil <vikas.patil@scllifesciences.com>

 1 attachment (11 KB)

PPCB monthly May 25.xlsx;

Respected Sir,

Please find enclosed herewith monthly meter readings of borewell, ETP, MEE & RO plant. for the monthly May 25. This is as per our Water consent condition (Ref. CTOW/Renewal/SAS/2024/27375438).

This is for your information and record purpose please.

Best Regards,

Gagandeep Singh Rathi

Sr. Manager - EHS



Village Bhagwanpura, Tehsil Derabassi
Derabassi-Barwala Road, Distt. SAS Nagar
Punjab 140507

Mob: +91-9875994184

Tel: 91 (1762) 530-343(5343)

<https://www.scllifesciences.com>

Saurav Chemicals Ltd. Vill Bhagwanpura, Derabassi-Barwala Road, Derabassi, Dist. SAS Nagar.

Month: May-25

Different Locations of Water & treated Effluent Readings

Date	Borewell withdrawal		ETP Inlet	ETP Outlet (RO Feed)		RO permeate (Generation)	RO permeate (transfer for makup)	RO Reject	MEE Feed	MEE Distillate	ETP Energy Consumption
	(KL)	(KL)	(KL)	(KL)	(KL)	(KL)	(KL)	(KL)	(KL)	(KL)	(Units)
1	70	83	78	65	44	9	26	13	2460		
2	65	86	79	73	66	11	25	13	1978		
3	93	73	70	60	67	8	28	17	2239		
4	72	68	64	51	70	7	29	20	2200		
5	109	88	82	68	44	10	27	18	2255		
6	65	69	66	54	49	7	15	10	1507		
7	97	80	85	70	67	10	26	18	1929		
8	98	72	68	56	49	8	26	19	2132		
9	83	86	82	68	63	9	23	16	2112		
10	99	63	60	50	47	7	28	18	2015		
11	88	70	65	54	60	8	30	21	2104		
12	100	78	76	63	59	9	29	19	2267		
13	92	86	82	68	73	10	25	17	2113		
14	74	91	87	72	68	11	25	18	2260		
15	114	64	60	50	49	7	28	19	2194		
16	112	71	67	56	54	8	32	24	2230		
17	107	66	61	50	53	7	27	18	2100		
18	102	87	83	68	71	10	31	24	2059		
19	75	81	76	65	57	8	30	23	2039		
20	69	64	59	49	47	7	28	19	2243		
21	79	53	50	46	42	6	26	18	2131		
22	103	51	47	42	38	5	29	20	1970		
23	90	59	55	51	46	7	23	16	2105		
24	118	61	56	52	44	7	Mee under CIP	Mee under CIP	995		
25	92	44	39	34	30	5	Mee under CIP	Mee under CIP	702		
26	87	53	40	31	28	5	26	17	1572		
27	104	44	38	30	29	4	28	19	2186		
28	100	71	66	54	58	8	30	22	2251		
29	87	85	81	66	63	10	33	25	2223		
30	95	65	60	48	46	7	26	17	2206		
31	90	71	66	54	47	8	34	25	2149		

Monthly (June 25) meter reading of water cons., ETP, MEE & RO SCL U3

From Gagandeep Singh Rathie <gagandeep.rathi@scllifesciences.com>

Date Tue 01/07/2025 16:44

To eenodal@yahoo.in <eenodal@yahoo.in>

Cc Vikas Nivrutti Patil <vikas.patil@scllifesciences.com>

 1 attachment (11 KB)

PPCB monthly June 25.xlsx;

Respected Sir,

Please find enclosed herewith monthly meter readings of borewell, ETP, MEE & RO plant. for the monthly June 25. This is as per our Water consent condition (Ref. CTOW/Renewal/SAS/2024/27375438).

This is for your information and record purpose please.

Best Regards,

Gagandeep Singh Rathie

Sr. Manager - EHS



Village Bhagwanpura, Tehsil Derabassi

Derabassi-Barwala Road, Distt. SAS Nagar

Punjab 140507

Mob: +91-9875994184

Tel: 91 (1762) 530-343(5343)

<https://www.scllifesciences.com>

From: Ehs Bhag <ehs.bhag@scllifesciences.com>

Sent: 01 July 2025 15:40

To: Gagandeep Singh Rathie <gagandeep.rathi@scllifesciences.com>

Subject: PPCB Readings

Dear Sir,

Please find the attached PPCB data month of June.

Best Regards,

Gaurav

Different Locations of Water & treated Effluent Readings

Date	Borewell withdrawal (KL)	ETP Inlet (KL)	ETP Outlet (RO Feed) (KL)	RO permeate (Generation) (KL)	RO permeate (transfer for makup) (KL)	RO Reject (KL)	MEE Feed (KL)	MEE Distillate (KL)	ETP Energy Consumption (Units)
1	81	69	65	52	55	8	27	18	2188
2	88	65	62	50	54	8	24	16	2301
3	90	63	59	47	41	7	25	16	2201
4	98	69	64	52	54	8	27	18	2120
5	92	74	69	56	51	9	30	21	1997
6	103	79	74	59	58	10	19	13	2125
7	91	71	67	54	54	9	33	24	2179
8	109	81	75	60	54	10	32	23	2144
9	77	84	79	63	63	10	27	19	2124
10	99	73	68	55	52	9	31	23	2310
11	85	77	72	58	54	10	30	22	2216
12	106	87	82	67	55	11	29	21	1877
13	120	91	88	72	52	12	30	22	2058
14	98	86	82	66	58	11	32	23	2212
15	108	97	91	73	52	12	33	24	2224
16	95	59	69	56	59	9	30	22	2252
17	84	63	76	61	47	10	29	21	2429
18	96	68	65	52	48	10	31	23	2154
19	100	76	74	65	67	7	30	21	2202
20	98	66	62	48	41	11	29	19	2220
21	95	68	64	54	66	7	31	24	2237
22	100	76	71	58	52	8	29	22	2205
23	97	69	64	52	48	7	27	20	2249
24	98	74	70	57	75	8	29	22	2428
25	81	60	55	43	50	6	26	17	2279
26	99	71	66	53	60	7	27	18	2249
27	98	82	77	61	68	10	28	20	2389
28	118	50	45	35	38	5	23	16	2144
29	116	57	52	40	34	6	Mee under CIP		1004
30	101	46	41	32	35	4	Mee under CIP		840


Monthly (July 25) meter reading of water cons., ETP, MEE & RO SCL U3

From Gagandeep Singh Rathi <gagandeep.rathi@scllifesciences.com>

Date Mon 04/08/2025 17:10

To eenodal@yahoo.in <eenodal@yahoo.in>

Cc Vikas Nivrutti Patil <vikas.patil@scllifesciences.com>

 1 attachment (12 KB)

PPCB monthly July- 25.xlsx;

Respected Sir,

Please find enclosed herewith monthly meter readings of borewell, ETP, MEE & RO plant. for the monthly July 25. This is as per our Water consent condition (Ref. CTOW/Renewal/SAS/2024/27375438).

This is for your information and record purpose please.

Best Regards,

Gagandeep Singh Rathi

Sr. Manager - EHS



Village Bhagwanpura, Tehsil Derabassi
Derabassi-Barwala Road, Distt. SAS Nagar
Punjab 140507

Mob: +91-9875994184

Tel: 91 (1762) 530-343(5343)

<https://www.scllifesciences.com>

Saurav Chemicals Ltd.(New name:- SCL Lifesciences Limited) Vill Bhagwanpura, Derabassi-Barwala Road, Derabassi, Dist. SAS Nagar.											
Month: Jul-25											
Different Locations of Water & treated Effluent Readings											
Date	Borewell withdrawal		ETP Inlet	ETP Outlet (RO Feed)	RO permeate (Generation)		RO permeate (transfer for makup)	RO Reject	MEE Feed	MEE Distillate	ETP Energy Consumption
	(KL)	(KL)	(KL)	(KL)	(KL)	(KL)	(KL)	(KL)	(KL)	(KL)	(Units)
1	95	61	55	44	45	6	Mee under CIP	Mee under CIP	16	944	
2	46	70	66	53	42	8	22	22	17	1911	
3	58	78	72	58	52	9	22	27	21	2180	
4	89	69	63	50	50	8	27	25	19	2272	
5	75	82	77	62	54	10	25	25	20	1772	
6	62	77	72	57	52	9	25	23	18	2688	
7	94	62	57	45	42	6	23	23	17	2358	
8	80	59	54	43	40	6	27	25	21	2353	
9	77	65	58	46	45	7	25	23	19	2471	
10	90	61	55	42	41	6	23	25	17	2143	
11	72	66	59	46	43	7	25	23	20	2040	
12	63	81	76	62	48	9	25	18	18	2167	
13	70	87	81	66	45	10	25	20	19	2055	
14	58	83	79	64	52	9	26	18	20	2175	
15	65	75	70	58	65	7	24	19	18	2179	
16	56	82	77	64	70	8	24	16	19	2120	
17	61	79	73	60	69	7	22	18	16	2143	
18	65	66	62	51	54	6	24	19	18	1912	
19	40	63	58	48	66	5	24	18	19	2114	
20	64	68	64	54	45	6	24	13	18	2055	
21	60	75	70	58	51	7	17	Mee under CIP	Mee under CIP	1986	
22	34	58	56	47	46	5	Mee under CIP	Mee under CIP	Mee under CIP	1124	
23	50	54	50	42	42	4	Mee under CIP	Mee under CIP	Mee under CIP	1345	
24	45	51	56	46	48	5	Mee under CIP	Mee under CIP	Mee under CIP	1700	
25	56	56	52	43	41	4	Mee under CIP	Mee under CIP	Mee under CIP	1792	
26	66	53	48	41	45	4	Mee under CIP	15	10	2199	
27	60	58	61	51	57	6	25	19	10	2155	
28	53	68	63	52	68	6	22	17	19	2229	
29	57	60	68	55	62	7	26	20	17	2365	
30	54	53	50	42	39	4	25	19	20	2304	
31	52	56	55	46	43	5	25	19	19	2349	



Outlook

Monthly (July 25) meter reading of water cons., ETP, MEE & RO SCL U3

From Gagandeep Singh Rathi <gagandeep.rathi@scllifesciences.com>

Date Mon 01/09/2025 15:57

To eenodal@yahoo.in <eenodal@yahoo.in>

Cc Vikas Nivrutti Patil <vikas.patil@scllifesciences.com>

📎 1 attachment (12 KB)

PPCB monthly Aug- 25.xlsx;

Best Regards,

Gagandeep Singh Rathi

Sr. Manager - EHS



SCL Lifesciences
Limited

Village Bhagwanpura, Tehsil Derabassi

Derabassi-Barwala Road, Distt. SAS Nagar

Punjab 140507

Mob: +91-9875994184

Tel: 91 (1762) 530-343(5343)

<https://www.scllifesciences.com>

From: Ehs Bhag <ehs.bhag@scllifesciences.com>

Sent: 01 September 2025 13:22

To: Gagandeep Singh Rathi <gagandeep.rathi@scllifesciences.com>

Cc: Vikas Nivrutti Patil <vikas.patil@scllifesciences.com>

Subject: PPCB Meter reading

Dear Sir,

Please find the attached PPCB meter reading M/O Aug-25.

Best Regards,

Gaurav

EHS

Saurav Chemicals Ltd.(New name:- SCL Lifesciences Limited) Vill Bhagwanpura, Derabassi-Barwala Road, Derabassi, Dist. SAS Nagar.									
Different Locations of Water & treated Effluent Readings									
Month: Aug-25									
Date	Borewell withdrawal (KL)	ETP Inlet (KL)	ETP Outlet (RO Feed) (KL)	RO permeate (Generation) (KL)	RO permeate (transfer for makup) (KL)	RO Reject (KL)	MEE Feed (KL)	MEE Distillate (KL)	ETP Energy Consumption (Units)
1	109	58	53	43	38	5	24	18	2223
2	81	45	48	40	36	4	25	19	2225
3	95	52	55	45	39	5	27	21	2419
4	82	70	65	54	49	6	24	19	2278
5	44	58	62	51	45	6	18	14	1858
6	37	66	70	58	56	7	27	22	2163
7	52	72	68	55	52	6	24	19	2349
8	53	69	74	62	58	8	26	21	2171
9	62	71	76	65	57	8	28	24	2305
10	65	75	71	60	49	7	26	22	2260
11	76	68	63	52	58	6	23	19	2509
12	72	72	66	55	55	6	25	20	2444
13	70	68	64	53	48	6	20	16	2433
14	66	62	67	56	44	7	20	15	2167
15	68	59	63	51	52	6	22	17	2189
16	60	75	70	58	47	7	25	20	2396
17	96	64	68	56	51	7	25	21	2433
18	62	62	58	49	51	5	25	20	2300
19	70	75	69	57	66	7	25	20	2280
20	60	74	70	58	52	7	22	18	2370
21	60	66	74	62	56	8	18	14	2215
22	78	77	66	55	48	6	20	16	2286
23	74	64	63	52	68	6	21	17	2306
24	65	81	73	60	62	8	22	18	2269
25	78	70	66	55	59	6	21	16	2265
26	75	68	94	77	67	11	21	17	2463
27	39	58	59	48	52	5	20	16	2501
28	58	64	63	53	49	6	16	12	2027
29	75	51	53	42	53	4	Mee under CIP	Mee under CIP	528
30	64	79	73	60	55	8	Mee under CIP	Mee under CIP	1415
31	67	67	58	48	51	5	Mee under CIP	Mee under CIP	875



Outlook

Monthly (September 25) meter reading of water cons., ETP, MEE, RO & APCD, water treatment energy cons. SCL U3

From Gagandeep Singh Rathi <gagandeep.rathi@scllifesciences.com>

Date Fri 03/10/2025 13:14

To eenodal@yahoo.in <eenodal@yahoo.in>

Cc Vikas Nivrutti Patil <vikas.patil@scllifesciences.com>

📎 1 attachment (12 KB)

PPCB monthly Sep- 25.xlsx;

Respected Sir,

Please find enclosed herewith monthly meter readings of borewell, ETP, MEE & RO plant. for the monthly September 25. This is as per our Water consent condition (Ref. CTOW/Renewal/SAS/2024/27375438).

This is for your information and record purpose pleas

Best Regards,

Gagandeep Singh Rathi

Sr. Manager - EHS



Village Bhagwanpura, Tehsil Derabassi
Derabassi-Barwala Road, Distt. SAS Nagar
Punjab 140507

Mob: +91-9875994184

Tel: 91 (1762) 530-343(5343)

<https://www.scllifesciences.com>

Month: Sep-25

Different Locations of Water & treated Effluent Readings

ON-SITE EMERGENCY PLAN



**SAURAV CHEMICALS LIMITED
VILLAGE BHAGWANPURA
DERABASSI BARWALA ROAD
TEHSIL - DERABASSI -140507
DISTT: SAS NAGAR (PB)**

PLAN REVISED ON: 21-Jun-2024

PREPARED BY: Mr. Ashu Verma (Assistant Manager – EHS): *Ashu Verma*
21-Jun-24

APPROVED BY: Mr. Naveen Mitta (Head – EHS): *Naveen Mitta*
22-Jun-24

CONTENTS

CHAPTER	TITLE	PAGE
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C	Risk assessment, potential emergencies and their mitigation	13
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Fire Safety Certificate (RENEW)

Punjab Fire and Emergency Service
(Fire Station:- Dera Bassi)

Fast Track
PUNJAB
Portal

Pin:250281713

Valid Till:- 19-Aug-2026 (1)year

ApplicationId:2508800523

Certificate No:-PBIP-(FIRE) 2025/341

Dated 20-Aug-2025

Certified that the building on the name of SCL Lifesciences Ltd, is situated at Village Bhagwanpur Tehsil Dera Bassi Distt SAS Nagar owned by Parveen Goyal is comprised of Total Covered area 18967 sq mtr and Height of the Building is- 13 meters including, Total Nos. of Floors: 3 and Total Nos. of Basements: 0

This building is inspected by officer of Punjab Fire and Emergency Service and found compiled with the firefighting system requirements of National Building Code, 2005 / 2016, Part-4. The site inspection was carried out in the presence of Parveen Goyal . This building / site is fit for occupancy Group INDUSTRIAL-(G) (this occupancy group is as per National Building Code,2016 Part-4). This certificate is issued with the following conditions and this certificate is valid for 1 year.

Issued on 20-Aug-2025 at -Dera Bassi

General Conditions:

1. Owner/Occupier is responsible to maintain the Fire Fighting System and Life Safety Systems in the working condition 24X7 at all the times.
2. No Alteration / addition / Change in Covered Area, Height of Building & Type of Occupancy is allowed..
3. Owner/Occupier shall ensure the periodic Fire Safety Training on Fire Prevention & Operationing of Fire Fighting Systems to among all the occupants and maintain records of the same. Owner/Occupier shall also ensure to organise Mock Drill Biannually and maintain the records of the same
4. Officer of Punjab Fire and Emergency Service is authorised to inspect your building as per the procedure defined in the Punjab Fire and Emergency Service Act, 2024 and in case of any deficiency or irregularity is found in the Fire Fighting System & Life Safety Systems, the officer of Punjab Fire and Emergency Service may initiate the appropriate action as deemed fit under the provisions of the Punjab Fire and Emergency Service Act,2024, which may lead to imposing penalty or cancellation of Fire Safety Certificate etc.
5. Owner/Occupier shall apply for the renewal of fire safety certificate at least one month prior to expiry of this certificate.
6. In view of any Special Risks is Involved or life safety of the occupants, the approving Authority of this Fire Safety Certificate can issue Special Conditions separately through an official letter in continuation of this certificate.

- * Above Details cannot be used as ownership proof.
- * This is digitally created certificate, no signature is needed.

TRAINING ATTENDANCE AND EVALUATION RECORD

Subject : Use of PPE's

Date : 07-Aug-25

Document No. : NA

(if applicable)

Venue : Tea Point No 703

Time : From 23:20 to 23:56

Name of Trainer :

Angad Prasad

Sr. No	Name	Designation	Employee code	Department	Signature of Trainee	Evaluation		Retraining required
						% of marks obtained	Verbal	
01	Sandeep Kumar	Sr. Operator	1218	Production	SN 07-Aug-25	NA	Yes	No
02	Lachman Singh	Operator	1599	Production	SN 07-Aug-25	NA	Yes	No
03	Jitendra Singh	Sr. Executive	1802	Production	SN 07-Aug-25	NA	Yes	No
04	Rajendra Singh	Technician	4054	Production	SN 07-Aug-25	NA	Yes	No
05	Srinivasulu	Executive	0428	Production	SN 07-Aug-25	NA	Yes	No
06	Harinder Singh	Operator	2204	Production	SN 07-Aug-25	NA	Yes	No
07	Baldev Ram	Operator	2288	Production	SN 07-Aug-25	NA	Yes	No
08	Mukul Dagon	Technician	4130	Production	SN 07-Aug-25	NA	Yes	No
09	Aman	Helper	2079	Production	SN 07-Aug-25	NA	Yes	No
10	Raj Bhadur	Helper	1490	Production	Raj Bhadur	NA	Yes	No
11	Nekpal	Helper	2130	Production	Nekpal	NA	Yes	No
12	Alok	Helper	2489	Production	Alok	NA	Yes	No
13	Ajay Kumar	Technician	3401	Production	SN 07-Aug-25	NA	Yes	No
14	Pramod	Helper	2614	Production	SN 07-Aug-25	NA	Yes	No
15	Naresh	Helper	2323	Production	SN 07-Aug-25	NA	Yes	No
16	Kuldeep	Opf	2287	ETP	Kuldeep 07-Aug-25	NA	Yes	No
17	Raj Mohan	Opf	3389	Mee	Raj Mohan 07-Aug-25	NA	Yes	No
18	Rahul Dargawa	Operator	3892	Production	SN 07-Aug-25	NA	Yes	No
19	Rama Shankar	Helper	1967	Production	SN 07-Aug-25	NA	Yes	No

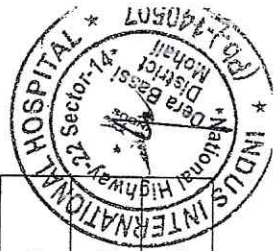
Annexure - XXII

SCL LIFESCIENCES LTD BHAGWANPURA

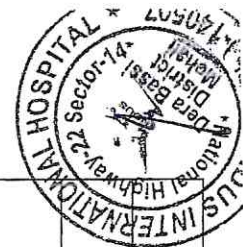
Sr. No	Emp. Code	Emp. Name	AGE	Height(CM)	Weight(KG)	Blood Pressure(m m/hg)	PFT	X-ray	Audiometry	Lab	Remarks
1	11	SHASHI PAL	55/M	162	73	140/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
2	109	SUBHASIS CHANDRA	52/M	172	66	130/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
3	118	SANJEEV KUMAR	52/M	165	70	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
4	154	HARVINDER KUMAR	46/M	166	50	130/70	NOT - DONE	NOT - DONE	RT 16.6, LT - 13.3	Normal	Normal
5	164	PAN SINGH	54/M	165	64	130/90	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
6	167	SURAJPAL SINGH RAWAT	46/M	165	103	140/70	FVC-71 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
7	171	RANJIT SINGH	58/M	180	74	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
8	187	SHYAM SINGH	48/M	174	64	130/90	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
9	189	MADAN LAL SHARMA	48/M	165	55	130/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
10	200	ANU PREET SINGH	47/M	172	84	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
11	210	SHRI RAM PANDIT	53/M	168	56	130/90	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
12	278	SANJAY KUMAR	50/M	176	65	110/70	FVC-74 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
13	289	RAVI DUTT SHARMA	43/M	165	58	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
14	302	JASBIR SINGH SAINI	53/M	176	82	110/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
15	332	PARMINDER SINGH	46/M	165	59	130/90	FVC-103 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
16	428	SRINIVASULU KOPPOLU	46/M	177	104	130/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
17	601	BHUMI PAL	53/M	168	65	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal



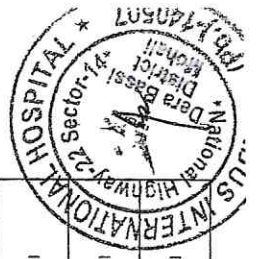
18	610	NARESH KUMAR	53/M	160	61	130/90	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
19	681	BANARSI RAM	53/M	160	45	110/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
20	683	KAPIL SAINI	40/M	172	76	140/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
21	687	SUBHASH CHAND	52/M	164	64	130/90	NOT - DONE	NOT - DONE	RT - 21.6, LT 18.3	Normal	Normal
22	800	MADAN LAL	43/M	161	72	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
23	801	JITENDRA PANWAR	45/M	164	61	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
24	826	DARSHAN SINGH	48/M	158	61	130/90	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
25	832	RAJNISH KUMAR	54/M	181	79	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
26	851	GURVINDER SINGH	39/M	174	73	120/70	NOT - DONE	NOT - DONE	RT 13.3, LT - 13.3	Normal	Normal
27	873	ROOP SINGH RAJPUT	47/M	170	72	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
28	899	BALJINDER SINGH	44/M	161	84	130/80	FVC-87 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
29	934	MANOJ KUMAR GUPTA	48/M	175	75	120/90	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
30	939	SAMIR MOHAPATRA	46/M	174	87	110/60	FVC-83 (NORMAL)	NOT - DONE	RT 13.3, LT - 13.3	Normal	Normal
31	981	SUSHIL KUMAR MISHRA	44/M	165	75	130/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
32	1093	OMBIR SINGH	46/M	168	63	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
33	1114	SUMANYU SAHOO	51/M	165	69	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
34	1118	PRADEEP KUMAR SINGH	39/M	176	77	130/80	FVC-84 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
35	1120	RAJESH KUMAR	55/M	176	86	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
36	1145	KAMOD KUMAR	55/M	166	57	120/70	NOT - DONE	NOT - DONE	RT-20, LT-25	Normal	Normal
37	1150	RAJA CHANDRA YADAV	54/M	170	65	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal



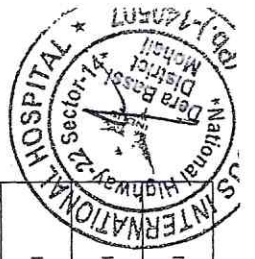
38	11/M	CHAMAN LAL	52/M	166	72	120/90	NOT - DONE	NOT - DONE	NOT - DONE	RT - 16.6, LT - 16.6	Normal	Normal
39	1218	SANDEEP KUMAR	41/M	173	82	110/70	NOT - DONE	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
40	1232	AJAY KUMAR	41/M	169	81	130/80	NOT - DONE	NOT - DONE	NOT - DONE	RT - 16.6, LT - 20	Normal	Normal
41	1234	VINOD KUMAR	38/M	166	71	130/70	NOT - DONE	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
42	1241	PARDEEP SHARMA	40/M	167	76	120/70	NOT - DONE	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
43	1272	PARAMJIT SINGH	45/M	170	77	130/70	NOT - DONE	NOT - DONE	NOT - DONE	RT - 18.3, LT - 15	Normal	Normal
44	1325	JAI PAL SINGH	38/M	171	80	110/70	NOT - DONE	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
45	1336	PARDEEP GERA	44/M	167	49	110/70	NOT - DONE	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
46	1385	JAI KUMAR	37/M	180	77	120/80	NOT - DONE	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
47	1433	RANBIR SINGH	45/M	176	93	110/70	NOT - DONE	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
48	1446	BALINDER SINGH	45/M	178	88	130/80	NOT - DONE	NOT - DONE	NOT - DONE	RT - 20, LT - 20	Normal	Normal
49	1450	BALWINDER SINGH	50/M	169	82	140/70	NOT - DONE	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
50	1460	NARESH KUMAR	45/M	176	87	120/80	NOT - DONE	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
51	1461	YOGENDER PARSAD GUPTA	47/M	160	65	130/70	NOT - DONE	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
52	1471	RANDHIR SINGH	48/M	173	80	150/90	NOT - DONE	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
53	1472	PRATAP KUMAR DASH	48/M	172	67	120/80	NOT - DONE	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
54	1482	ROSHAN LAL	45/M	174	78	110/70	NOT - DONE	NOT - DONE	NOT - DONE	RT - 23.3, LT - 16.6	Normal	Normal
55	1490	NARESH CHANDRA	46/M	174	73	130/90	NOT - DONE	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
56	1492	CHANDRA DEEP SINGH	37/M	168	72	130/70	NOT - DONE	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
57	1520	RAVINDRA SINGH GOSAIN	55/M	176	73	140/80	NOT - DONE	NOT - DONE	NOT - DONE	RT - 16.6, LT - 15	Normal	Normal



58	1548	MANGA RAM	40/M	178	70	130/80	FVC-85 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
59	1546	MANPRIT SINGH	38/M	166	101	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
60	1560	LAKHWINDER SINGH	37/M	177	72	110/70	FVC-92 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
61	1573	GURVINDER SINGH	38/M	166	52	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
62	1590	SUNIL KUMAR	48/M	172	89	140/80	FVC-81 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
63	1595	DHEER SINGH YADAV	54/M	162	75	150/90	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
64	1598	RAJ KUMAR	51/M	162	50	170/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
65	1599	LACHHMAN SINGH	55/M	168	73	120/70	NOT - DONE	NORMAL	NOT - DONE	Normal	Normal
66	1605	SUKHDEV SINGH	38/M	169	73	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
67	1608	PAWAN KUMAR SHARMA	39/M	166	80	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
68	1636	RANDHIR SINGH	49/M	175	92	130/70	NOT - DONE	NOT - DONE	RT - 23.3, LT - 18.3	Normal	Normal
69	1638	KULDEEP SINGH	48/M	168	68	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
70	1644	GOVERDHAN RAM	54/M	160	67	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
71	1659	RAJESH KUMAR	43/M	170	66	140/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
72	1667	GAJENDRA SINGH RAWAT	48/M	150	40	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
73	1684	SANDEEP KUMAR	32/M	164	170	130/70	FVC-91 (NORMAL)	NOT - DONE	RT - 18.3, LT - 16.6	Normal	Normal
74	1692	MAHESH KUMAR	39/M	161	71	110/70	FVC-80 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
75	1715	DEVENDRA SINGH	44/M	173	63	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
76	1728	GYAN PRAKASH	45/M	167	74	130/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
77	1731	SUNIL KUMAR	37/M	162	59	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal



78	1733	DASHRATH RAM	45/M	158	49	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
79	1735	HARENDRA SINGH RAWAT	39/M	165	69	130/90	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
80	1736	DINESH KUMAR	38/M	157	78	120/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
81	1738	MANISH KUMAR	41/M	172	73	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
82	1739	AJAY VERMA	41/M	176	77	110/70	FVC-97 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
83	1752	MAAN SINGH	37/M	171	79	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
84	1792	RAMA KISHORE KUKRETI	55/M	173	68	130/90	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
85	1794	RAKESH KUMAR	42/M	168	103	120/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
86	1802	JITENDRA SINGH	54/M	173	74	130/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
87	1805	MONTU MAHARAJ BEHERA	34/M	169	78	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
88	1811	RAM KISHORE	36/M	163	73	110/70	FVC 128 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
89	1816	SHASHI KANT UPADHYAY	38/M	166	69	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
90	1882	AMAN KUMAR	45/M	177	70	150/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
91	1884	JITENDER CHAUHAN	38/M	172	67	130/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
92	1902	SUNIL KUMAR	39/M	160	66	120/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
93	1912	SUNIL KUMAR	36/M	165	80	120/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
94	1930	UMA SHANKER UPADHYAY	55/M	165	80	130/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
95	1935	TARSEM SINGH	58/M	167	83	130/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
96	1939	SANTOSH KUMAR	46/M	172	62	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
97	1940	AJIT KUMAR	48/M	162	81	120/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal



98	1969	RAJESH LUNDHI	38/M	170	70	110/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
99	2050	BRJESH SAHU	35/M	165	95	120/70	NOT - DONE	NOT - DONE	Normal	Normal	Normal
100	2058	RABINDRA NATH BHARDWAJ	45/M	166	61	100/60	FVC-108 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
101	2075	KAMAL KUMAR NAGAR	36/M	167	72	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
102	2092	NEUNAS ALI	43/M	164	67	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
103	2093	BULSHAN RAI	42/M	168	99	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
104	2099	RAVI KUMAR	34/M	165	70	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
105	2118	DEV DUTT	38/M	172	72	120/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
106	2121	AMANEED SINGH	39/M	172	68	130/70	NOT - DONE	NOT - DONE	RT - 13.9, LT - 11.6	Normal	Normal
107	2125	RAJESH KUMAR SHUKLA	36/M	155	65	100/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
108	2135	HARNEK SINGH	52/M	175	73	130/80	NOT - DONE	NOT - DONE	RT - 25, LT - 20	Normal	Normal
109	2140	ARVIND KUMAR	48/M	165	67	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
110	2144	SUKHVINDER SINGH	43/M	182	75	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
111	2145	UDIT NARAYAN SINGH	42/M	165	66	130/90	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
112	2166	PRADEEP KUMAR	48/M	176	84	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
113	2171	ATINDER PAL	35/M	171	64	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
114	2176	SHOBIT KUMAR MISHRA	45/M	184	85	120/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
115	2177	ASHWANI KAPOOR	36/M	170	70	110/80	FVC-102 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
116	2178	RAJENDRA PARSAD	39/M	168	72	120/60	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
117	2180	RAJBEER SINGH	40/M	176	75	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal



118	2181	BIHARA SINGH	53/M	166	55	130/90	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
119	2186	SATPAL	42/M	180	75	120/70	FVC-79 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
120	2187	TARSEM RAM	47/M	186	66	120/70	FVC-102 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
121	2188	DALJEET SINGH	43/M	177	83	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
122	2192	UPENDRA SINGH	31/M	157	54	110/70	FVC-98 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
123	2203	VIKAS CHOPRA	37/M	171	76	140/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
124	2204	NARINDER SINGH	55/M	163	70	140/80	NOT - DONE	NORMAL	NOT - DONE	Normal	Normal
125	2206	YASHWANT SINGH	46/M	158	62	120/70	FVC-99 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
126	2209	BRIJESH KUMAR PANDEY	48/M	167	46	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
127	2212	SACHIN BHATTI	38/M	168	76	130/70	NOT - DONE	NORMAL	NOT - DONE	Normal	Normal
128	2227	P-NITHYA	43/F	157	70	120/60	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
129	2228	SANJAY KUMAR	42/M	168	68	130/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
130	2240	SUKHREET KAUR	31/F	164	84	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
131	2254	PRAKASH CHANDRA SRIVASTAVA	52/M	174	84	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
132	2263	JAGPAL SINGH	42/M	175	99	130/90	FVC-108 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
133	2269	SUNIL KUMAR	40/M	169	65	130/70	FVC-118 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
134	2279	SAJAN SINGH	36/M	170	85	130/80	FVC-105 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
135	2285	PANDEEP KUMAR	48/M	164	67	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
136	2287	KULDEEP KUMAR	45/M	168	72	130/80	FVC-76 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
137	2288	BALDEV RAM	50/M	184	77	130/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal





138	2292	RIKSH KUMAR	42/M	174	87	130/90	FVC-93 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
139	2296	R.M AUTAR DUBEY	29/M	164	60	120/70	FVC-117 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
140	2329	JASVINDER SINGH	52/M	183	87	130/80	NOT - DONE	NORMAL	RT - 15, LT - 16.5	Normal	Normal
141	2350	GHAN SHYAM	45/M	154	55	110/70	FVC-90 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
142	2376	SANJAY KUMAR	55/M	181	114	140/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
143	2387	SHALENDRA	33/M	163	57	120/80	FVC-111 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
144	2389	REKHA BHARDWAJ	51/F	147	55	140/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
145	2406	GURWINDER SINGH	27/M	172	80	120/80	FVC-97 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
146	2411	MUKESH SINGH	34/M	169	79	120/70	FVC-118 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
147	2420	HARPREET SINGH	34/M	176	56	120/60	NOT - DONE	NOT - DONE	RT - 11.6, LT - 13.9	Normal	Normal
148	2428	HARVINDER SINGH	42/M	174	82	130/70	NOT - DONE	NOT - DONE	RT - 21.6, LT - 16.6	Normal	Normal
149	2433	SATNAM SINGH	43/M	173	101	150/90	NOT - DONE	NOT - DONE	RT - 11.6, LT - 11.6	Normal	Normal
150	2437	SURINDER SINGH	43/M	169	70	130/90	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
151	2438	DINESH SINGH RAJAWAT	43/M	171	66	130/70	NOT - DONE	NORMAL	NOT - DONE	Normal	Normal
152	2441	GURWINDER SINGH	36/M	173	74	130/70	NOT - DONE	NOT - DONE	RT - 19.3 LT - 20	Normal	Normal
153	2470	CHAMAN LAL	37/M	168	81	130/70	FVC-102 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
154	2480	GULVIR SINGH	38/M	169	77	140/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
155	2490	VIKAS SHARMA	42/M	166	71	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
156	2502	MAHI PAL	30/M	174	90	130/80	NOT - DONE	NOT - DONE	RT - 13.1 LT - 15	Normal	Normal
157	2518	TONNY KUMAR	38/M	174	71	130/90	NOT - DONE	NOT - DONE	RT - 20 LT - 15	Normal	Normal

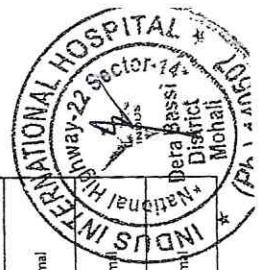


154	2531	KAPIL KUMAR	33/M	166	72	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
159	2535	PARVEEN KUMAR	42/M	162	84	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
160	2547	DHEER SINGH	39/M	172	52	110/70	FVC 88 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
161	2568	MAHESH KUMAR	37/M	176	86	130/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
162	2572	RAVI KUMAR	29/M	165	86	110/70	FVC 70 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
163	2584	YASHPAL DHIMAN	31/M	177	81	120/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
164	2585	SHASHIKANT YADAV	42/M	166	91	130/80	FVC 101 (NORMAL)	NOT - DONE	RT - 20 IT - 15	Normal	Normal
165	2592	SUJIT KUMAR	40/M	179	75	120/70	FVC 134 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
166	2603	NARENDRA SINGH	40/M	164	72	110/90	FVC 97 (NORMAL)	NOT - DONE	R1 - 15 IT - 15	Normal	Normal
167	2606	KULWINDER SINGH	45/M	184	86	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
168	2613	SHIV SHANKAR YADAV	36/M	167	69	120/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
169	2627	AMIT KUMAR	30/M	167	61	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
170	2633	PUSHPINDER KAUR	34/M	160	74	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
171	2644	MANUJSHA SHARMA	35/F	163	75	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
172	2667	BHAJAN LAL	42/M	171	82	150/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
173	2689	MAHESH KUMAR	44/M	156	66	150/80	FVC 106 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
174	2715	KRISHAN KUMAR	35/M	172	83	130/80	FVC 86 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
175	2734	DEVINDER KUMAR	42/M	170	87	140/90	NOT - DONE	NOT - DONE	R1 - 18 3, 17 - 16 6	Normal	Normal
176	2741	DINESH SINGH	45/M	172	85	130/80	NOT - DONE	NORMAL	NOT - DONE	Normal	Normal
177	2748	MANJEET SINGH	43/M	158	64	150/90	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal

178	2750	PALLAVI JASWAL	37/F	1.5	67	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
179	2751	INDERJIT SINGH	31/M	1.5	56	110/70	NOT - DONE	NOT - DONE	RT - 13.3, LT - 11.6	Normal	Normal
180	2761	AJAY MISHRA	46/M	1.66	67	120/70	FVC-97 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
181	2762	JITENDRA KUMAR	42/M	1.72	82	130/90	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
182	2793	GAGANDEEP SINGH	37/M	1.63	65	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
183	2794	RAM SEWAK YADAV	44/M	1.73	74	130/80	FVC-104 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
184	2801	GURPREET SINGH	28/M	1.63	53	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
185	2806	ARVIND KUMAR SINGH	39/M	1.80	79	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
186	2816	MOHIT KUMAR	36/M	1.67	83	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
187	2817	MANISH KUMAR	39/M	1.65	83	140/90	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
188	2818	SAURABH PATEL	29/M	1.70	66	130/70	FVC-89 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
189	2820	SANJEEV KUMAR	45/M	1.82	88	130/70	FVC-96 (NORMAL)	NOT - DONE	RT - 13.3, LT - 13.3	Normal	Normal
190	2822	ANKUSH KUMAR	31/M	1.81	76	120/80	FVC-107 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
191	2834	RAJ KUMAR SHARMA	35/M	1.77	90	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
192	2837	RAJ KUMAR	31/M	1.74	104	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
193	2838	NAIN KUMAR	34/M	1.75	86	130/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
194	2862	AKKIREDDY ADAPA	43/M	1.71	86	130/80	FVC-102 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
195	2887	VINITA GULERIA	30/M	1.61	75	100/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
196	2891	PANKAJ KUMAR	27/M	1.69	77	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
197	2897	ANU VERMA	40/F	1.61	102	126/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal



178	2750	PAULAVI JASWAL	37/F	171	67	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
179	2751	INDERJIT SINGH	31/M	173	56	110/70	NOT - DONE	NOT - DONE	RT - 13.3, IT - 11.6	Normal	Normal
180	2761	AJAY MISHRA	46/M	166	67	120/70	FVC-97 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
181	2762	JITENDRA KUMAR	42/M	172	82	130/90	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
182	2793	GAGANDEEP SINGH	37/M	163	65	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
183	2794	RAM SEWAK YADAV	44/M	173	74	130/80	FVC-104 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
184	2801	GURPREET SINGH	28/M	163	53	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
185	2806	ARVIND KUMAR SINGH	39/M	180	79	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
186	2816	MOHIT KUMAR	36/M	167	83	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
187	2817	MANISH KUMAR	39/M	165	83	140/90	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
188	2818	SAURABH PATEL	29/M	170	66	130/70	FVC-89 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
189	2820	SANJEEV KUMAR	45/M	182	88	130/70	FVC-56 (NORMAL)	NOT - DONE	RT - 13.3, IT - 13.3	Normal	Normal
190	2822	ANKUSH KUMAR	31/M	181	76	120/80	FVC-107 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
191	2834	RAJ KUMAR SHARMA	35/M	177	90	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
192	2837	RAJ KUMAR	31/M	174	104	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
193	2838	NAIN KUMAR	34/M	175	86	130/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
194	2862	AKKIREDDY ADAPA	43/M	171	86	130/80	FVC-102 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
195	2887	VINITA GULERIA	30/M	161	75	100/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
196	2891	PANKAJ KUMAR	27/M	169	77	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
197	2897	ANU VERMA	40/F	161	102	126/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal





2	201054	MANOJ KUMAR	32/M	183	94	130/90	NOT - DONE	NOT - DONE	Normal	Normal
3	200496	MUNISH KUMAR	27/M	167	72	120/70	NOT - DONE	NOT - DONE	Normal	Normal
4	200739	VIJAY KUMAR	49/M	172	78	120/90	NOT - DONE	NOT - DONE	Normal	Normal
5	201154	GURNAM SINGH	36/M	174	103	120/70	NOT - DONE	NOT - DONE	Normal	Normal
6	202157	BALWAN URF BALJEET SINGH	42/M	169	75	130/90	NOT - DONE	NOT - DONE	Normal	Normal
7	201655	SHOKIT ALI	20/M	175	62	120/80	NOT - DONE	NOT - DONE	Normal	Normal
8	202016	SHRAVAN KUMAR	37/M	171	91	140/90	NOT - DONE	NOT - DONE	Normal	Normal
9	202331	RAMESH CHAND	42/M	174	74	120/70	NOT - DONE	NOT - DONE	Normal	Normal

H.K (House Keeping)

1	2442	NARPAL	38/M	156	74	120/70	NOT - DONE	NOT - DONE	Normal	Normal
2	1275	GURVINDER SINGH	29/M	187	92	120/70	NOT - DONE	NOT - DONE	Normal	Normal
3	2269	KULDEEP CHAND	30/M	167	67	130/70	NOT - DONE	NOT - DONE	Normal	Normal
4	2492	ARJUN	28/M	160	55	110/70	NOT - DONE	NOT - DONE	Normal	Normal
5	2268	ROBIN	25/M	177	49	110/70	NOT - DONE	NOT - DONE	Normal	Normal
6	2493	SUSHEEL KUMAR	34/M	157	73	130/70	NOT - DONE	NOT - DONE	Normal	Normal
7	1452	VINOD KUMAR	45/M	160	58	110/70	NOT - DONE	NOT - DONE	Normal	Normal
8	1421	VIPIK KUMAR	32/M	170	52	120/70	NOT - DONE	NOT - DONE	Normal	Normal
9	2285	AJAY KUMAR	21/M	159	49	120/80	NOT - DONE	NOT - DONE	Normal	Normal
10	2495	SAWAN	21/M	172	50	120/70	NOT - DONE	NOT - DONE	Normal	Normal
11	2361	MANISH	21/M	180	55	120/80	NOT - DONE	NOT - DONE	Normal	Normal
12	2284	DEVA	20/M	168	69	130/80	NOT - DONE	NOT - DONE	Normal	Normal

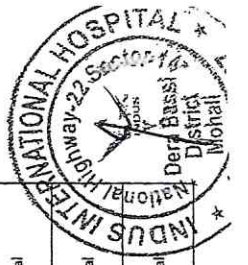
CANTEEN

1	CANTEEN	ROHIT	52	159	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal
2	CANTEEN	TEJ RAM	54	164	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal
3	CANTEEN	NITU	72	170	110/90	NOT - DONE	NOT - DONE	NOT - DONE	Normal
4	CANTEEN	HARDEEP KAUR	48	152	120/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal
5	CANTEEN	DHEERAJ BADHANI	81	181	120/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal
6	CANTEEN	SIDH NATH	77	170	100/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal
7	CANTEEN	JITENDRA GOSWAMI	55	174	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal

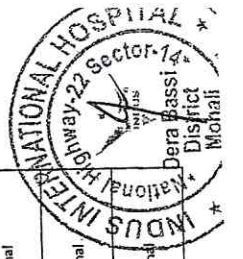


198	2904	SUNIL KUMAR	31/M	162	58	130/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
199	2905	ANKUSH KUMAR	28/M	166	91	130/80	FVC-82 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
200	2909	RINKU RAM	43/M	172	81	120/80	NOT - DONE	NORMAL	NOT - DONE	Normal	Normal
201	2928	NISHA RANI	34/F	153	51	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
202	2938	JASBINDRA SINGH	42/M	165	75	110/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
203	2941	MANOJ ARYA	37/M	170	64	130/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
204	2943	RANVEER SINGH	34/M	167	76	110/70	FVC-113 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
205	2959	VIVEK KUMAR	41/M	176	81	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
206	2960	SATYENDRA PRATAP SINGH	34/M	168	98	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
207	2975	SARANJEET SINGH	36/M	176	82	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
208	2988	LAKHBIR SINGH	38/M	170	90	126/70	FVC-100 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
209	2989	GURWINDER SINGH	38/M	176	49	110/70	NOT - DONE	NOT - DONE	RT - 13.3, LT - 13.3	Normal	Normal
210	3001	NARENDER KUMAR	41/M	174	69	120/70	NOT - DONE	NORMAL	NOT - DONE	Normal	Normal
211	3006	VJENDRA KUMAR SAINI	33/M	165	63	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
212	3012	ABHINASH	32/M	171	72	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
213	3018	JAI PRAKASH NARIT	41/M	157	76	120/70	FVC-81 (NORMAL)	NORMAL	NOT - DONE	Normal	Normal
214	3019	SHUBHAN	32/M	164	57	140/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
215	3028	SITENDER KUMAR	32/M	173	72	110/70	FVC-83 (NORMAL)	NOT - DONE	RT - 16.6, LT - 13.3	Normal	Normal
216	3030	ANU SINGH	36/M	168	69	120/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
217	3036	RAKESH KUMAR	39/M	169	78	140/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal

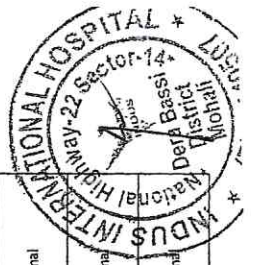
218	3046	LAKHWINDER SINGH	35/M	173	59	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
219	3048	SANDEEP KUMAR	38/M	175	60	140/90	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
220	3053	GIRISH CHANDRA	49/M	171	74	130/70	NOT - DONE	NORMAL	NOT - DONE	Normal	Normal
221	3059	LAKHWINDER SINGH	40/M	183	99	130/70	NOT - DONE	NORMAL	NOT - DONE	Normal	Normal
222	3062	PINTOO KUMAR BHARTI	36/M	172	86	120/60	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
223	3063	JATINDER SINGH	37/M	175	81	130/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
224	3065	JUGAL KUMAR	38/M	169	65	120/80	FVC 95 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
225	3070	VIKAS SAINI	37/M	174	84	126/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
226	3072	SATISH KUMAR MAURYA	35/M	169	77	110/60	FVC 95 (NORMAL)	NOT - DONE	RT - 11.6, 17 - 11.5	Normal	Normal
227	3079	JASPREET SINGH	39/M	174	64	130/70	FVC 91 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
228	3080	NAGENDRA SINGH	30/M	172	68	100/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
229	3093	PRAMENDRA SINGH RAWAT	42/M	167	77	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
230	3109	SHUBHAM SHRIVASTAV	32/M	171	41	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
231	3115	KISHORI LAL	50/M	164	73	120/60	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
232	3131	JASVINDER SINGH	41/M	171	62	110/70	FVC 87 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
233	3141	ANKIT KUMAR	29/M	163	53	130/70	FVC 85 (NORMAL)	NOT - DONE	RT - 11.6, 17 - 11.6	Normal	Normal
234	3144	SACHIN KUMAR MAURYA	31/M	176	79	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
235	3161	BASANT KUMAR	32/M	167	80	110/60	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
236	3167	OM PRAKASH	52/M	166	61	110/60	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
237	3177	SATVINDER SINGH	32/M	165	70	150/90	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal



258	3319	LALIT RATHORE	32/M	70	71	130/70	FVC-123 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
259	3327	MUKESH KUSHWAHA	37/M	175	70	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
260	3328	KAMAL KISHORE PRAJAPATI	33/M	161	64	120/70	FVC-98 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
261	3335	AMIT KUMAR SHUKLA	40/M	175	79	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
262	3339	ANKIT KUMAR	30/M	163	57	120/70	FVC-85 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
263	3343	RAJEEV RANJAN UPADHYAY	34/M	167	78	100/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
264	3346	SHAKHIL MOHINDROO	35/M	164	81	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
265	3348	DHARMENDRA KUMAR	37/M	170	59	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
266	3349	VIVEK AVASTHI	24/M	166	45	120/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
267	3351	SANTOSH KUMAR	40/M	166	59	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
268	3355	ZULFAN	32/M	166	58	120/80	FVC-93 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
269	3364	SARBAN SINGH	39/M	167	85	120/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
270	3379	VIKASH DUSAD	31/M	170	55	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
271	3381	ATUL KUMAR PANDEY	35/M	167	80	130/70	FVC-95 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
272	3389	RAJ MOHAN SINGH	45/M	172	77	130/90	FVC-91 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
273	3396	VIPIIN KUMAR	33/M	173	83	120/70	NOT - DONE	NORMAL	NOT - DONE	Normal	Normal
274	3407	SUNIT KUMAR	37/M	164	52	120/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
275	3413	MOHAMMAD SAJID	32/M	167	68	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
276	3414	ANDESH	44/M	165	67	130/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
277	3417	AMIT KUMAR	31/M	165	63	120/70	FVC-111 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal



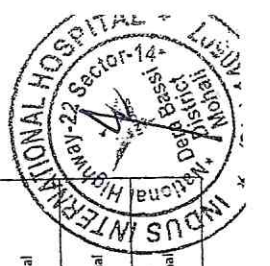
238	3185	SURJIT SINGH	46/M	161	62	130/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
239	3192	JASPREET SINGH	25/M	185	92	140/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
240	3210	RAJBEER SINGH	36/M	181	92	120/70	FVC 108 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
241	3212	MUKESH KUMAR	34/M	160	66	130/90	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
242	3215	TARANJEET SINGH	25/M	177	89	110/70	FVC 96 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
243	3230	MAHENDER PAL	40/M	176	93	130/90	FVC 77 (NORMAL)	NOT - DONE	RT - 11.6, LT - 11.6	Normal	Normal
244	3258	RAKESH KUMAR	32/M	164	55	130/80	FVC 105 (NORMAL)	NOT - DONE	RT - 13.3, LT - 11.6	Normal	Normal
245	3261	HARJINDER SINGH	33/M	170	72	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
246	3264	MANEESH KUMAR GUPTA	33/M	162	62	120/70	FVC 93 (NORMAL)	NOT - DONE	RT - 16.6, LT - 15	Normal	Normal
247	3265	SHAMMI KUMAR DHIMAN	42/M	173	73	110/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
248	3289	SURENDRA UPRALE	34/M	166	64	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
249	3293	ANKIT SINGH	29/M	159	55	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
250	3301	BHAVINISH PRASHAR	30/M	173	80	110/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
251	3302	AKASHDEEP	28/M	164	64	130/70	FVC 96 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
252	3304	PARDEEP KUMAR	35/M	168	65	110/70	FVC 114 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
253	3306	KULDEEP NAGAR	29/M	163	64	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
254	3313	GURDEEP SINGH	31/M	171	72	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
255	3314	RAHUL KUMAR	31/M	167	56	120/70	FVC 89 (NORMAL)	NOT - DONE	RT - 13.3, LT - 13.3	Normal	Normal
256	3315	ASHU VERMA	43/M	159	73	110/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
257	3317	PANKAJ SHARMA	31/M	169	70	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal

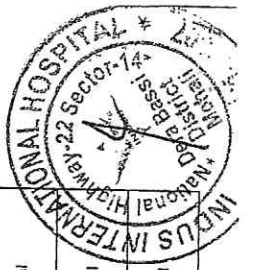


258	3319	LALIT RATHORE	32/M	170	71	130/70	FVC 123 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
259	3327	MUKESH KUSHWAHA	37/M	175	70	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
260	3328	KAMAL KISHORE PRAJAPATI	33/M	161	64	120/70	FVC 98 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
261	3335	AMIT KUMAR SHUKLA	40/M	175	79	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
262	3339	ANKIT KUMAR	30/M	163	57	120/70	FVC 85 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
263	3343	RAJEEV RANJAN UPADHYAY	34/M	167	78	100/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
264	3346	SHAKHIL MOHINDROO	35/M	164	81	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
265	3348	DHARMENDRA KUMAR	37/M	170	59	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
266	3349	VIVEK AVASTHI	24/M	166	45	120/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
267	3351	SANTOSH KUMAR	40/M	166	59	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
268	3355	ZULFAN	32/M	166	58	120/80	FVC 98 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
269	3364	SARBAN SINGH	39/M	167	85	120/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
270	3379	VIKASH DUSAD	31/M	170	55	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
271	3381	ATUL KUMAR PANDEY	35/M	167	80	130/70	FVC 95 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
272	3389	RAJ MOHAN SINGH	45/M	172	77	130/80	FVC 91 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
273	3396	VIPIN KUMAR	33/M	173	83	120/70	NOT - DONE	NORMAL	NOT - DONE	Normal	Normal
274	3407	SUNIT KUMAR	37/M	164	52	120/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
275	3413	MOHAMMAD SAID	32/M	167	68	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
276	3414	ANDESH	44/M	165	67	130/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
277	3417	AMIT KUMAR	31/M	165	63	120/70	FVC 111 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal



278	3424	VISHAL SHARMA	28/M	172	94	130/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
279	3431	ANKUR SHARMA	33/M	176	77	126/80	FVC-91 (Normal)	NOT - DONE	NOT - DONE	Normal	Normal
280	3432	YASHVEER CHAUHAN	29/M	170	76	140/80	FVC-88 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
281	3439	MORISH MALIK	29/M	175	76	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
282	3441	RAJU KUMAR	33/M	172	86	120/70	FVC-90 (NORMAL)	NOT - DONE	RT-11.6, RT-11.6	Normal	Normal
283	3444	ABHISHEK SAINI	25/M	166	81	130/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
284	3445	YOGESH SHARMA	21/M	180	90	120/80	FVC-105 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
285	3452	DAVIR SINGH	33/M	177	64	120/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
286	3453	UMENDER KUMAR	30/M	163	67	110/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
287	3458	HARDEEP ROHILLA	31/M	169	55	100/70	FVC-107 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
288	3462	RUDAL PRASAD YADAV	45/M	169	88	130/90	FVC-113 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
289	3464	AKASH RANA	26/M	173	54	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
290	3466	VINOD KUMAR	34/M	174	68	110/70	NOT - DONE	NOT - DONE	NOT - DONE	RT-18.3, LT-15	Normal
291	3467	SANKET CHAUHAN	28/M	173	56	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
292	3475	TRIPTDEEP SINGH	37/M	186	87	130/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
293	3478	RAMAKANT PATHAK	39/M	176	85	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
294	3479	DEEPAK KUMAR	25/M	160	66	120/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
295	3481	BABLU	29/M	159	47	110/60	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
296	3488	RAMAN KUMAR	30/M	165	58	120/80	FVC-129 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
297	3489	VIKAS	32/M	166	60	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal



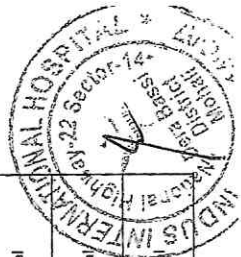


298	3492	VAHINI SHARMA	29/M	171	74	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
299	3494	SHELENDRA SINGH DHANAK	32/M	175	79	120/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
300	3497	RITU KAMBOJ	30/F	158	69	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
301	3499	BHUPINDER SINGH	37/M	169	71	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
302	3503	ANKIT VERMA	24/M	160	55	110/60	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
303	3506	MONI BHUSHAN	38/M	163	77	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
304	3510	NITIN BISARIA	42/M	163	78	140/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
305	3518	ARUN KUMAR	51/M	172	79	130/90	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
306	3525	GOVIND SINGH	33/M	175	74	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
307	3536	RAJESH KUMAR	31/M	164	66	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
308	3537	NIDHI MISHRA	27/F	156	55	110/60	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
309	3538	PARAS KUMAR JHA	30/M	171	67	110/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
310	3542	ANGAD PRASAD	40/M	170	76	130/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
311	3550	SANDEEP SINGH	29/M	170	59	110/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
312	3552	SAURABH SHARMA	27/M	170	59	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
313	3553	GHAN SHAYAM	27/M	157	69	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
314	3557	MUKESH KUMAR	30/M	167	60	130/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
315	3567	SHALIENDRA NATH RAI	45/M	179	70	110/70	PVC-103 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
316	3570	BHUPENDRA RAGHUWANSHI	34/M	165	65	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
317	3571	NARENDRA KUMAR KORI	29/M	160	65	130/70	PVC-103 (NORMAL)	NOT - DONE	PT-11.6, RT-11.6	Normal	Normal

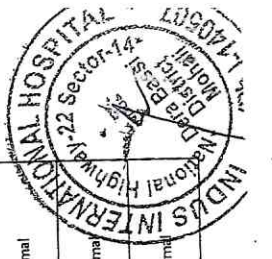


318	JASVEER SINGH	29/M	104	65	110/60	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
319	OMKESHWAR PANDEY	37/M	174	80	130/60	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
320	VIRINDER KUMAR JAIN	54/M	172	105	110/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
321	AKASHDEEP SHARMA	39/M	160	55	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
322	AMAN KUMAR	30/M	178	83	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
323	RAVI KUMAR	25/M	167	62	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
324	ARUN THAKUR	34/M	154	82	120/60	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
325	AJAY KUMAR	26/M	164	68	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
326	HARSH	24/M	159	41	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
327	KUMAR GAURAV	32/M	176	79	100/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
328	RUP SINGH BIHARE	42/M	162	66	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
329	DEEPAK KUMAR SHRIVASTAVA	42/M	180	61	110/72	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
330	AMAN KUMAR	28/M	184	71	120/60	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
331	VIPIN KUMAR	22/M	169	58	120/70	FVC 91 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
332	KAMLESH KUMAR	34/M	164	63	120/70	NOT - DONE	NOT - DONE	RT-13.3, LT-13.3	Normal	Normal
333	PREETI	24/F	156	57	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
334	JYOTI THAKUR	29/F	170	75	110/60	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
335	VINOD KUMAR	32/M	172	81	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
336	VINOD KUMAR KUSHWAHA	33/M	173	64	110/60	FVC 116 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
337	YOGENDRA SINGH	29/M	158	52	130/70	NOT - DONE	NOT - DONE	NORMAL	Normal	Normal

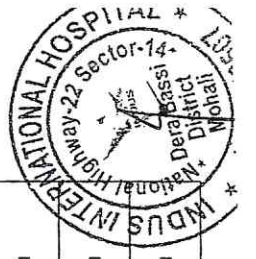
3629	GAGANDELLI SINGH RATHI	38/M	170	80	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
3630	JASVEER SINGH	30/M	168	77	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
3632	RAJIT PATEL	20/M	175	66	110/70	FVC-113 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
3633	ARVIND SINGH	46/M	153	49	130/70	FVC-137 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
3639	JAGTAR SINGH	35/M	172	93	120/80	FVC-84 (NORMAL)	NORMAL	RT.13.3, LT.16.6	Normal	Normal
3642	AKSHAY SHARMA	26/M	171	73	120/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
3643	SANJEEV KUMAR	36/M	170	94	130/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
3646	DIWAKAR SHARMA	55/M	170	74	130/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
3647	SUNEEL KUMAR	35/M	173	74	120/80	FVC-36 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
3648	ABHISHEK	25/M	181	81	120/70	NOT - DONE	NORMAL	NOT - DONE	Normal	Normal
3649	KULWINDER KUMAR	38/M	177	68	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
3650	RAHUL KUMAR	27/M	166	67	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
3656	RAJ KUMAR	24/M	160	48	110/70	FVC-117 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
3658	SATISH MAURYA	44/M	167	72	120/70	FVC-106 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
3660	KAMAL KISHOR	30/M	165	71	120/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
3667	SONAM RANA	28/M	166	64	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
3670	ANIL GUPTA	49/M	177	107	140/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
3671	SUKHBIR	25/M	164	57	100/60	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
3676	DR. SHYAM S VERMA	47/M	168	73	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
3684	VIRENDER SINGH	34/M	171	65	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal

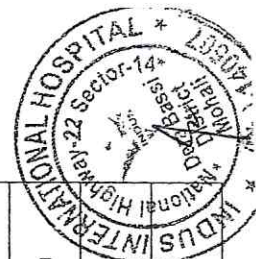


358	3691	ROHIT KUMAR	32/M	177	70	120/70	NOT - DONE	NOT - DONE	Normal	Normal
359	3692	RAHUL MAHEY	25/M	181	77	120/70	NOT - DONE	NOT - DONE	Normal	Normal
360	3693	RAJAT JASWAL	24/M	160	57	110/70	FVC-116 (NORMAL)	NOT - DONE	Normal	Normal
361	3697	ASHU KUMAR	30/M	189	84	120/60	NOT - DONE	NOT - DONE	Normal	Normal
362	3698	VINEET KUMAR	28/M	170	73	120/70	FVC-74 (NORMAL)	NOT - DONE	Normal	Normal
363	3700	RAJEEV KUMAR	42/M	170	82	100/80	NOT - DONE	NOT - DONE	Normal	Normal
364	3701	RISHI KUMAR	30/M	167	65	130/70	NOT - DONE	NOT - DONE	Normal	Normal
365	3703	VISHAL DHIMAN	32/M	173	75	110/60	NOT - DONE	NOT - DONE	Normal	Normal
366	3708	SHIVAM KUMAR	24/M	182	69	120/70	NOT - DONE	NOT - DONE	Normal	Normal
367	3709	SOORAJ KUMAR THAPLIYAL	32/M	174	92	130/80	NOT - DONE	NOT - DONE	Normal	Normal
368	3711	PANKAJ SHARMA	41/M	169	77	130/80	FVC-118 (NORMAL)	NOT - DONE	Normal	Normal
369	3712	VEENAS	24/M	162	62	120/70	NOT - DONE	NOT - DONE	Normal	Normal
370	3713	SANJAY KUMAR	40/M	181	67	120/70	NOT - DONE	NOT - DONE	ADVICE MEDICINE CONSULTATION	
371	3722	DEEPAK SHARMA	39/M	171	75	130/90	NOT - DONE	NOT - DONE	Normal	Normal
372	3723	RAMNIK	29/F	155	77	130/80	NOT - DONE	NOT - DONE	Normal	Normal
373	3725	ANUP KUMAR SINGH	34/M	170	73	120/70	NOT - DONE	NOT - DONE	Normal	Normal
374	3726	KRISHNA KUMAR SINGH	43/M	175	69	115/60	NOT - DONE	NOT - DONE	Normal	Normal
375	3729	BIKASH KUMAR SAHOO	29/M	174	82	110/70	NOT - DONE	NOT - DONE	Normal	Normal
376	3736	GOPH CHAND	24/M	156	55	120/70	FVC-103 (NORMAL)	NOT - DONE	Normal	Normal
377	3737	MOHIT KUMAR	30/M	178	71	120/60	FVC-109 (NORMAL)	NOT - DONE	Normal	Normal



373	3741	HARI SHANKAR JOSHI	40/M	169	69	130/60	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
379	3742	MUNNA KUMAR	31/M	167	69	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
380	3744	DEEPAK KUMAR	24/M	165	73	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
381	3745	AMIT BHANDARI	26/M	168	75	120/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
382	3751	BALJINDER	28/M	178	58	110/60	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
383	3756	LAKHWINDER SINGH	30/M	166	71	120/80	NOT - DONE	NOT - DONE	RT-20, LT-13.3	Normal	Normal
384	3757	AKSHAY KUMAR PANDAY	31/M	164	90	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
385	3764	NARENDER KUMAR	27/M	169	51	110/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
386	3766	RITESH KHARE	29/M	165	61	110/70	PVC-102 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
387	3768	MILAN KUMAR SHRIVASTAVA	28/M	170	81	140/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
388	3770	ROHIT KUMAR	28/M	160	63	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
389	3771	NARENDRA PRAJAPATI	28/M	162	67	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
390	3772	PUNEET PURI	32/M	173	67	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
391	3774	MAHENDRA SAHU	34/M	177	81	130/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
392	3776	GURPREET SINGH	30/M	175	63	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
393	3777	SHIVANI	22/F	156	68	110/60	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
394	3780	PRASANTH P	27/M	174	68	100/80	PVC-112 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
395	3782	BHANWAR SRIVASTAVA	28/M	170	77	130/80	PVC-118 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
396	3787	BANTEE KUMAR	26/M	167	61	120/70	PVC-97 (NORMAL)	NOT - DONE	RT-15, LT-13.3	Normal	Normal
397	3790	ANKIT KUMAR	23/M	170	69	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal





398	3791	AMRINDER SINGH	27/M	167	62	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
399	3794	VIKAS SINGH CHAUHAN	32/M	166	62	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
400	3799	GAURAV	27/M	174	64	110/70	FVC-103 (NORMAL)	NOT - DONE	RT-11.9, 11.11.6	Normal	Normal
401	3803	BHUMI DEV THAKUR	35/M	175	90	140/80	NOT - DONE	NOT - DONE	RT-13.3, 11.13.3	Normal	Normal
402	3805	RAHUL KUMAR	28/M	177	95	130/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
403	3811	LABH SINGH	33/M	173	63	130/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
404	3812	GOPAKUMAR K	45/M	179	77	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
405	3813	AMAN	29/M	160	63	130/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
406	3815	MRITYUNJAY SHARMA	31/M	165	68	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
407	3816	RAVI SHARMA	33/M	172	56	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
408	3817	SHIVAMBU CHANDRAKANT MALI	28/M	170	66	110/60	FVC-108 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
409	3818	ANJALI PANDEY	26/F	154	56	110/60	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
410	3819	ABHISHEK MADHESHIYA	25/M	171	72	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
411	3820	VINOD KUMAR	33/M	159	62	130/70	FVC-113 (NORMAL)	NORMAL	NOT - DONE	Normal	Normal
412	3821	MOHIT	26/M	178	66	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
413	3824	KAPIL KUMAR	30/M	172	71	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
414	3826	PINTU KUMAR	26/M	159	49	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
415	3827	SANDEEP KUMAR SHARMA	40/M	171	77	110/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
416	3831	JATIN KUMAR	24/M	170	50	110/70	FVC-124 (NORMAL)	NOT - DONE	RT-20, 17-16.6	Normal	Normal
417	3832	RAJA RAM	23/M	165	62	110/80	FVC-108 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal

418	3833	ANKUSH	25/M	178	78	110/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
419	3834	SALIM KHAN	29/M	175	74	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
420	3835	CHINTU SINGH	29/M	182	63	120/70	FVC-117 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
421	3839	HARJEET CHAUDHARY	28/M	167	67	120/70	FVC-114 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
422	3842	MOHIT KUMAR	30/M	176	48	120/60	NOT - DONE	NORMAL	RT-13.3, LT-11.6	Normal	Normal
423	3844	GURINDER SINGH	29/M	187	125	120/80	FVC-72 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
424	3845	SUMIT KUMAR CHAUHAN	32/M	166	64	120/70	FVC-101 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
425	3846	KANAUJIYA JAYPRAKASH RAMJI	35/M	159	60	100/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
426	3849	PUNEET ATTTRI	33/M	176	74	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
427	3850	SWAPNIL DAS	25/M	168	72	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
428	3851	AKASH SHARMA	24/M	157	52	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
429	3853	KIRTI BILKULU	25/F	159	51	110/60	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
430	3857	SHER SINGH	28/M	160	70	130/70	FVC-95 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
431	3858	ATUL KUMAR	23/M	164	68	120/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
432	3860	SAKSHI SEHGAL	24/F	153	53	115/60	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
433	3861	JAGESH MEHRA	33/M	164	79	120/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
434	3863	PERI SHSRC MURTY	46/M	179	100	146/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
435	3865	NAVEEN CHANDRA PRAJAPATI	25/M	167	65	110/70	FVC-39 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
436	3869	ABHAY PRAKASH SHARMA	35/M	170	81	130/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
437	3871	MAHAVIR SINGH	48/M	177	73	130/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal





438	3873	MUKHTIAR SINGH	40/M	177	85	136/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal
439	3874	VIJAY SHARMA	27/M	177	85	135/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal
440	3875	SAURAV THAKUR	26/M	181	92	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal
441	3876	RAMSHARAN SHARMA	32/M	178	83	130/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal
442	3878	DINESH SINGH	34/M	164	71	150/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal
443	3880	ABHISHEK PATHAK	24/M	174	59	110/70	FVC-107 (NORMAL)	NOT - DONE	NOT - DONE	Normal
444	3881	SAURABH	27/M	170	70	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal
445	3882	RAJAN KUMAR	23/M	168	73	110/70	FVC-95 (NORMAL)	NOT - DONE	NOT - DONE	Normal
446	3883	DILEEP SINGH	22/M	169	60	110/70	FVC-90 (NORMAL)	NOT - DONE	NOT - DONE	Normal
447	3886	SHIVA SRINIVAS ELLAMELLI	40/M	172	62	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal
448	3887	SHUBHAM NAINWAL	25/M	181	71	120/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal
449	3889	MUKESH KUMAR MAURYA	30/M	172	54	100/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal
450	3890	ARUN KUMAR	26/M	167	66	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal
451	3892	RAHUL DANGWAL	26/M	180	70	110/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal
452	3893	AVINASH DNYANESHWAR	32/M	160	71	110/70	FVC-106 (NORMAL)	NOT - DONE	NOT - DONE	Normal
453	3894	JITENDRA KUMAR DIXIT	28/M	175	70	140/80	FVC-105 (NORMAL)	NOT - DONE	NOT - DONE	Normal
454	3896	NIKIT KUMAR	27/M	176	75	110/60	FVC-106 (NORMAL)	NOT - DONE	NOT - DONE	Normal
455	3898	RAINISH KUMAR	27/M	171	73	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal
456	3899	SAURAV PRATAP SINGH	24/M	172	83	130/90	FVC-82 (NORMAL)	NOT - DONE	NOT - DONE	Normal
457	3904	SANGRAM SAINI	22/M	167	53	120/80	FVC-89 (NORMAL)	NOT - DONE	NOT - DONE	Normal



458	3905	VINOD KUMAR SONAIKAR	40/M	175	66	130/70	FVC-07 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
459	3909	MANIK MEHTA	29/M	175	76	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
460	3910	KOTA KRISHNA KOUNDINYA	26/M	180	94	130/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
461	3914	DR. KAVINDRA PAL MALIK	49/M	176	81	130/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
462	3916	LAXMIBAI UMAKANT UMATE	31/F	163	60	110/60	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
463	3918	KANCHAN SHARMA	43/F	159	66	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
464	3919	ANIMESH DUBEY	37/M	173	77	120/70	FVC-83 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
465	3920	PRAVEEN SINGH PARIHAR	32/M	176	88	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
466	3921	SURJEET SAHU	26/M	168	58	126/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
467	3923	ANUJ KUMAR	22/M	168	55	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
468	3924	ABHAY PRATAP SINGH	27/M	170	86	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
469	3932	PIYUSH SHARMA	27/M	175	70	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
470	3936	DINKER GOSWAMI	38/M	170	79	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
471	3938	NITESH KUMAR	25/M	168	60	120/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
472	3940	SAHIL KUMAR	25/M	171	60	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
473	3942	RAHUL	28/M	166	73	110/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
474	3944	SUMER SINGH NATHAWAT	24/M	171	70	100/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
475	3948	RANDJEET VISHWAKARMA	29/M	159	65	130/90	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
476	3949	ABHISHEK KUMAR RAM	25/M	166	61	110/70	FVC-101 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
477	3950	RAM ASRA	43/M	177	82	130/70	FVC-96 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal

478	3951	AARTI	30/F	149	60	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal
479	3952	SACHIN	24/M	171	54	120/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal
480	3953	DEEPAK KUMAR KATARIA	40/M	173	63	110/70	FVC-96 (NORMAL)	NOT - DONE	NOT - DONE	Normal
481	3954	AVINASH SINGH	24/M	177	53	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal
482	3955	MOHIT KUMAR	22/M	168	60	120/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal
483	3956	AAFTAB ALAM	24/M	164	56	100/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal
484	3957	NITIN KUMAR	23/M	172	55	100/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal
485	3960	HAPPY KUMAR	27/M	169	77	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal
486	3966	BHUVNESH	26/M	167	61	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal
487	3968	SACHIN KUMAR	26/M	169	60	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal
488	3969	AYUSH CHAHAL	21/M	163	61	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal
489	3970	MUNEESH RAJPOOT	26/M	172	60	120/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal
490	3971	GOURAV KUMAR	24/M	165	55	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal
491	3977	RAM KISHOR	33/M	155	55	130/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal
492	3978	TARUN KUMAR	25/M	163	58	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal
493	3980	SANJIV	22/M	175	71	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal
494	3983	VIKRAM SINGH GAIRA	29/M	177	56	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal
495	3985	GURDEEP KAUR	25/F	148	64	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal
496	3988	SUKESH KUMAR DASS	42/M	163	58	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal
497	3989	ROHIT KUMAR	30/M	174	60	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal



498	3995	VISHAL PATHAK	24/M	178	66	130/80	FVC-104 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
499	3997	AKASH CHANDRA VERMA	33/M	180	64	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
500	3998	HIMANSHU CHAUHAN	24/M	160	59	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
501	3999	VIPIN KUMAR	23/M	172	68	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
502	4000	PIYUSH KUMAR	30/M	184	101	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
503	4001	PUNEET KUMAR TIWARI	29/M	168	43	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
504	4005	ROHIT YADAV	29/M	172	67	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
505	4011	VIVEK KUMAR	24/M	167	60	120/70	FVC-82 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
506	4015	VISHAL RANA	30/M	178	82	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
507	4016	VIPUL SHARMA	27/M	173	69	110/70	FVC-105 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
508	4017	VIKAS NIVRUTTI PATIL	50/M	171	72	110/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
509	4020	MANOJ SHARMA	39/M	168	73	130/90	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
510	4021	SOURABH	23/M	178	57	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
511	4022	NITIN SHARMA	27/M	163	69	110/80	FVC-134 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
512	4027	GOLI GOPI CHANDRA KUMAR	31/M	166	70	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
513	4030	NITESH KUMAR	28/M	174	53	110/60	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
514	4031	VIPIN KUMAR	40/M	169	74	130/90	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
515	4032	VISHAL	23/M	166	75	100/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
516	4034	AVNISH	30/M	163	59	110/80	FVC-98 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
517	4035	RAM RATAN YADAV	37/M	162	64	120/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal



518	4037	SANDEEP BHIMRAO PATIL	11/M	169	31	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
519	4038	ONKAR SHARMA	27/M	174	77	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
520	4039	NAVNEET SHARMA	27/M	184	83	120/60	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
521	4040	MONU KUMAR	22/M	177	61	120/80	FVC-94 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
522	4041	MUKUL RAJPUT	22/M	166	51	120/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
523	4042	ABHISHEK BUMRY	30/M	182	94	130/90	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
524	4046	RAKESH CHANDEL	25/M	176	80	126/60	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
525	4047	VIJAY KUMAR	26/M	170	84	140/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
526	4049	PRAHALAD KUMAR	24/M	168	72	130/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
527	4050	JITENDRA NEGI	26/M	159	59	110/60	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
528	4054	RAJENDRA SINGH	27/M	168	59	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
529	4057	NTTISH KUMAR	31/M	164	58	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
530	4058	AMARJIT	30/M	169	68	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
531	4059	GURPREET SINGH	38/M	181	69	126/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
532	4065	MANIT KUMAR	33/M	182	57	136/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
533	4067	KARAN KASHYAP	26/M	169	52	110/70	FVC-111 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
534	4069	RAHUL	24/M	166	63	120/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
535	4070	DUSHYANT	26/M	174	87	130/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
536	4071	SATYAM	27/M	175	75	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
537	4074	VIKAS	24/M	177	68	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal





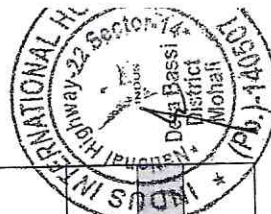
538	4075	DEEPANSHU GARG	29/M	181	73	120/90	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
539	4077	PRINCE SUMARIA	25/M	173	61	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
540	4078	GAGAN RAJ	25/M	173	54	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
541	4079	VAIBHAV TYAGI	27/M	172	73	100/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
542	4080	MINODH KUMAR	52/M	180	84	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
543	4085	SANDEEP	33/M	180	77	110/90	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
544	4087	VISHAL	30/M	177	72	110/76	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
545	4088	DILIP KUMAR TIWARI	41/M	175	57	120/70	FVC-95 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
546	4091	MANISH KUMAR	28/M	NOT - DONE	NOT - DONE	NOT - DONE	FVC-99 (NORMAL)	NOT - DONE	NOT - DONE	NOT - DONE	NOT - DONE
547	4092	SUSHIL KUMAR PANWAR	40/M	177	64	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
548	4094	KUMAR LAKSHAY	24/M	189	75	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
549	4095	ANKIT DUBEY	25/M	163	40	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
550	4097	SHUBHAM SHARMA	27/M	170	67	130/76	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
551	4098	ROHIT SINGH	25/M	175	80	140/70	FVC-91 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
552	4100	AMIT KUMAR	27/M	170	61	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
553	4101	VIJAY KUMAR	34/M	164	52	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
554	4103	PANKAJ KUMAR	27/M	168	78	136/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
555	4108	MITHLESH	20/M	171	48	120/70	FVC-84 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
556	4109	ANUJ KUMAR	19/M	180	60	120/80	FVC-89 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
557	4111	V MADHUSUDANA	43/M	172	75	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal

558	4116	ISHWAR SANJAY PATEL	28/M	NOT - DONE	NOT - DONE	NOT - DONE	FVC-88 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
559	4122	MANDEEP SINGH	26/M	177	98	130/80	FVC-75 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
560	4126	GIREESH CHANDRA	25/M	NOT - DONE	NOT - DONE	NOT - DONE	FVC-96 (NORMAL)	NOT - DONE	NOT - DONE	NOT - DONE	NOT - DONE
561	4127	HIMANSHU BISHT	30/M	NOT - DONE	NOT - DONE	NOT - DONE	FVC-82 (NORMAL)	NOT - DONE	NOT - DONE	NOT - DONE	NOT - DONE
562	4128	RUSTUM	32/M	160	50	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
563	4132	RAHUL KUMAR	25/M	164	50	140/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
564	4133	PANKAJ	22/M	NOT - DONE	NOT - DONE	NOT - DONE	FVC-88 (NORMAL)	NOT - DONE	NOT - DONE	NOT - DONE	NOT - DONE
565	4134	SAURABH TIWARI	33/M	NOT - DONE	NOT - DONE	NOT - DONE	FVC-85 (NORMAL)	NOT - DONE	NOT - DONE	NOT - DONE	NOT - DONE
566	100041	GAURAV SHARMA	38/M	181	83	130/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
567	100097	ATUL KUMAR GUPTA	53/M	174	102	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
568	100124	BIPAN CHANDER DYANI	60/M	169	82	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
569	100230	VIPUL KUMAR	25/M	167	67	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
570	100231	SAMIKSHA	20/F	166	46	110/70	FVC-93 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
571	100237	AKSHDEEP CHAUHAN	23/M	167	50	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
572	100238	VIVEK KUMAR KASHYAP	24/M	169	55	130/60	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
573	100241	DEEPAK SINGH	21/M	159	67	110/70	FVC-105 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
574	100242	PRIYANK DHIMAN	30/M	176	58	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
575	100243	AMAN KUMAR	25/M	177	61	110/70	FVC-93 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
576	100245	ANUBHAV CHAUDHARY	23/M	178	55	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
577	100247	GURPREET SINGH	26/M	182	78	120/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal





578	100248	PUSHPINDER	27/M	171	56	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
579	100250	JEETAN SINGH	24/M	171	70	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
580	100252	DHIRENDRA SINGH	24/M	165	52	130/70	FVC 109 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
581	100254	AJEET KUMAR	23/M	160	63	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
582	100255	KRISHAN KUMAR	27/M	168	74	130/80	FVC 115 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
583	100256	ALOK	25/M	168	69	100/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
584	100257	CHANDRAPAL SINGH	20/M	165	49	110/70	FVC 113 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
585	100259	MANOJ KUMAR	22/M	163	55	110/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
586	100261	KAUSHAL PAL	24/M	168	76	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
587	100263	DEVENDRA KUMAR	26/M	167	63	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
588	100264	SACHIN KUMAR	29/M	181	71	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
589	100267	ASHISH KUMAR	26/M	176	82	140/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
590	100269	TARUN RANA	23/M	173	64	130/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
591	100271	PALLAVI DIWAKER	21/F	163	50	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
592	100272	GARIMA TRIPATHI	21/F	156	61	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
593	100279	DEEPAK KUMAR	22/M	173	57	130/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
594	100281	PARMOD KUMAR	23/M	166	58	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
595	100282	PAWAN SINGH	23/M	170	63	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
596	100284	ARUN KUMAR	28/M	178	64	130/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
597	100286	DEWART MISHRA	21/M	169	73	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal



598	100289	NEERAJ KUMAR	22/M	164	53	120/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
599	100290	NEERAJ KUMAR	22/M	175	53	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
600	100292	ABHISHEK KUMAR MAITY	25/M	172	65	140/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
601	100293	RAVI KUMAR	19/M	182	76	120/60	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
602	100294	AMANPREET SINGH	29/M	183	73	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
603	100296	VIVEK	24/M	161	62	110/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
604	100297	SAHIL YADAV	22/M	169	71	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
605	100300	ARUN CHOUDHARY	22/M	163	52	140/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
606	100301	MANPREET SINGH	23/M	178	70	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
607	100306	BHARAT SINGH	30/M	171	65	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
608	100307	ANDESH KUMAR GOLEY	27/M	173	67	110/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
609	100312	SILVY BERA	23/F	155	61	110/60	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
610	100314	RAHUL KUMAR	25/M	163	53	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
611	100316	SHASHANK CHAUHAN	23/M	168	71	120/70	FVC-94 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
612	100320	GURDEEP SINGH	23/M	179	68	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
613	2040	VIKAS KR. THAKUR	32/M	174	77	120/80	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
614	2058	RAVINDEERA NATH BHARDWAJ	45/M	165	60	120/80	FVC-111 (NORMAL)	NOT - DONE	NOT - DONE	Normal	Normal
615	80	PARDEEP SINGH	55/M	161	62	126/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal
SECURITY											
1	200049	SURJEET SINGH	42/M	172	82	120/70	NOT - DONE	NOT - DONE	NOT - DONE	Normal	Normal



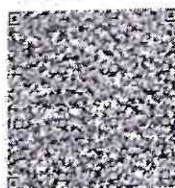
INDIA NON JUDICIAL Government of Punjab

₹50

e-Stamp

₹50 ₹50 ₹50 ₹50

Certificate No. : IN-PB20690337348530X
Certificate Issued Date : 27-Mar-2025 12:15 PM
Certificate Issued By : pbsunmitu
Account Reference : NEWIMPACC (SV)/ pb7027404/ DERABASSI/ PB-SN
Unique Doc. Reference : SUBIN-PB702740439995583996693X
Purchased by : NEUNAS ALI UID NO 8262 3493 5861
Description of Document : Article 4 Affidavit
Property Description : Not Applicable
Area of Property : Not Applicable
Consideration Price (Rs.) : 0
(Zero)
First Party : SCL LIFESCIENCES LIMITED
Second Party : Not Applicable
Stamp Duty Paid By : SCL LIFESCIENCES LIMITED
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

IN-PB20690337348530X

AGREEMENT

This Agreement made on this 01st April 2025 at Derabassi by and between

SCL Lifesciences Ltd., a company incorporated under the Companies Act, 1956, having its registered office at Derabassi-Barwala Road, Village Saidpura & Works at Bhawanpura, Derabassi, Distt. Mohali (Punjab), and corporate office at 370, Industrial Area, Phase-II, Panchkula, Haryana which expression shall include its successors and permitted assigns, through its authorized representative namely Ms. Prabhleen Kaur, Head-HR (Hereinafter called "First Party/SCL")

0003628124

Statutory Alert:

1. The authenticity of this Stamp certificate should be verified at www.shclstamp.com or using e-Stamp Mobile App or Stock Holding.
2. Any discrepancy in the details on this Certificate and as available on the website / Mobile App renders it invalid.
3. The onus of checking the legitimacy is on the users of the certificate.
3. In case of any discrepancy please inform the Competent Authority.

Page 114
Raj Kaur

AND

Indus Speciality Health having its registered office at SCF-99, Phase 3B-2, Sector-60 SAS Nagar/Mohali, Punjab which expression shall include its successors and permitted assigns, through its authorized representative namely Mr. Raj Gaur, AGM Corporate Sales (Hereinafter called "Second Party/ Indus Speciality Health")

The SCL and Indus Speciality Health shall jointly be referred to as parties and individually as party, as and when the context may be required in this agreement.

WHEREAS

- a. SCL is a manufacturer and supplier of various pharmaceutical products including but not limited to API (Active Pharmaceutical Ingredients), Intermediates etc. and has various employees working in its factories located at Derabassi-Barwala Road, Village Saidpura & Village Bhagwanpur Derabassi-Barwala Road, Derabassi, District Mohali in Punjab for whom it requires medical facilities/services;
- b. Second Party is providing medical facilities and is willing to provide medical examination/investigation facilities to SCL and SCL has agreed to get services for the benefit of its employees & for the said arrangement parties are entering into this agreement to define to the terms and conditions for contractual obligations towards each other;

NOW THIS AGREEMENT WITNESSETH AS UNDER:-

1. OBJECTIVE

The purpose of this agreement is to appoint Second Party as one of the primary provider for medical services to SCL with condition that Second Party will strictly follow the guidelines as laid down by Ministry of Health and family welfare & Medical Council of India and various other regulatory/statutory bodies. Second Party will conduct Bi-Annual medical examinations/medical investigations including but not limited to General Physical Examination ESR, HB, DLC, TLC, PBF, Urine Examination, Sputum AFB (Tuberculosis), Blood Group, Spirometry, Audiometric, X-Ray etc. of various employees of SCL which may be conducted at various intervals upon mutual understanding between the parties herein. The medical examinations/services are primarily for the purpose of complying with statutory requirements such as under the Factories Act, 1948 and Punjab rules as applicable etc. & GMP compliances.

2. TERM

This agreement is effective from 01st April 2025 hence valid till 31st Mar 2027, unless and until terminated by SCL which may be renewed by mutual understanding. The present agreement can be terminated by SCL before the term of the contract by giving one month notice to Second Party and in case of earlier termination, Second Party will have no claim against SCL for earlier termination.

3. REPRESENTATIONS AND DECLARATIONS BY THE SECOND PARTY

- 3.1 The Second Party declares and undertakes that it has all the necessary registrations/licenses/ approvals/ authorizations required by the law in order to provide the medical services pursuant to this agreement and that it has adequate ability, knowledge, experience and equipment required in order to provide the said service as required in this agreement.
- 3.2 Second Party shall provide the said services in accordance with the provisions of the law and the regulations, which are enacted, from time to time, by the Central or the State government or the local administration/ bodies.
- 3.3 Second Party has and will continue to have its facilities covered by proper indemnity policy, including error, omission and professional indemnity and agrees to keep such policies in force during the currency of this Agreement.
- 3.4 Second Party declares that it has not been prevented from practicing medicines and that no criminal charge of any kind has ever been filed against it due to medical malpractice and/ or no civil claim has ever been filed against it due to damage inflicted during a

- medical treatment/examination. It also undertakes to inform SCL in the event of any complaint of medical malpractice is filed against it during the currency of this Agreement.
- 3.5 Second Party will provide Lab reports and Medical Examination reports in the prescribed format duly signed and stamped by registered Doctor within 10 days of the examination along with certificate of Lab.
- 3.6 Second party shall re-examine the employees, if any consultation recommended to any employee in case of any variance/observations in medical reports or examination. Medical reports of re-examined employee shall be provided by the second party within 10 days of re-examination accordingly.
- 3.7 Second Party shall ensure that there are no cutting, overwriting on the formats and they will use only blue ball pen to fill in the formats as well as for signatures.

4. CONSIDERATION

The parties hereby accept the terms and conditions for consideration and timeline of payment as provided herein under Annexures-A

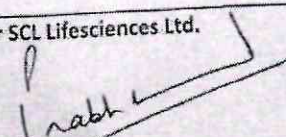
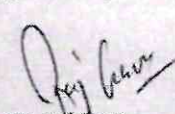
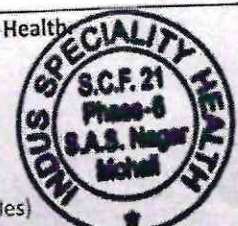
5. GOVERNING LAW AND JURISDICTION

This Agreement shall be governed by and interpreted and construed in accordance with the laws of India and any and all claims, disputes, questions or controversies involving the Parties and arising out of or in connection with this Agreement, or the execution, interpretation, validity, performance, breach or termination hereof (collectively, "Dispute(s)") that cannot be finally resolved by the Parties within thirty (30) calendar days of the arising of a Dispute by amicable negotiation and conciliation shall be referred to a panel of arbitrators consisting of one arbitrator appointed by the petitioner in party, one arbitrator appointed by the respondent party and both the arbitrators shall appoint the presiding arbitrator and the arbitration shall be conducted in accordance with the Indian Arbitration and Conciliation Act, 1996 as amended from time to time. The venue of Arbitration shall be at Chandigarh India. This agreement shall be subject to the jurisdiction of the courts at Chandigarh in India.

6. GENERAL

- 6.1 The waiver by any Party hereto to any right hereunder, or the failure to exercise it in case of a breach by the other Party, shall not be deemed a waiver of exercising such right in the future or of any other right hereunder in case of breach or failure by the other Party whether of a similar nature or otherwise.
- 6.2 This Agreement may be executed in one or more counterparts, including by transmission of facsimile or PDF copies of signature pages, each of which shall for all purposes be deemed to be an original and all of which together shall constitute one instrument.
- 6.3 Neither this Agreement nor any rights or obligations of either Party hereunder are transferable or assignable by that Party without the prior written consent of the other Party.
- 6.4 Should any provision of this Agreement be or become invalid or unenforceable, the validity or enforceability of the other provisions of this Agreement shall not be affected thereby. The invalid or unenforceable provision shall be deemed to be substituted by a provision which, to the extent legally permissible, comes as close as possible to the intent and purpose of the invalid or unenforceable provision. The same shall apply if the Parties have, unintentionally, failed to address a certain matter in this Agreement.

IN WITNESS WHEREOF the parties hereto have set their hands to this Agreement in the presence of witnesses:

<p>For SCL Lifesciences Ltd.</p> <p></p> <p>Ms. Prableen Kaur (Head-HR)</p> <p>Witness _____</p>	<p>For Indus Speciality Health</p> <p></p> <p>Mr. Raj Gaur (AGM Corporate Sales)</p> <p>Witness _____</p> <p></p>
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ANNEXURE-A

Sr. No.	Medical Examination	Rates Per Test
1.	General Physical Examination ESR, HB, DLC, TLC, PBF, Urine Examination, Tuberculosis Sputum AFB, Blood Group	350/-
2.	Spirometry	225/-
3.	Audiometric	225/-
4.	X-Ray	215/-
5.	Tetanus Injection	50/-
6.	Hepatitis B Vaccination	180/-

It is herein agreed between the parties that the payment shall be made after one month of receipt of invoice by SCL.

[Signature]

[Signature]

TRAINING ATTENDANCE AND EVALUATION RECORD

Subject : Chemical Handling
Document No. : NA
(if applicable)
Venue : Kalyan work shop
Time : From 09:30 to 10:00
Name of Trainer : Anand Basad

Date : 18-Aug-25

Sr. No	Name	Designation	Employee code	Department	Signature of Trainee	Evaluation		Retraining required
						% of marks obtained	Verbal	
01	Somya	Sup.	NA	Kalyan	[Signature]	NA	Yes	NO
02	Jane Jap	F	NA	Kalyan	[Signature]	NA	Yes	NO
03	ASHISH KAWARI	W	NA	Kalyan	[Signature]	NA	Yes	NO
04	Deepak	R	NA	Kalyan	[Signature]	NA	Yes	NO
05	Aakosh	H	NA	Kalyan	AK	NA	Yes	NO
06	ERGI	H	NA	Kalyan	ERGI	NA	Yes	NO
07	Anil	R	NA	Kalyan	[Signature]	NA	Yes	NO
08	Aarvin	R	NA	Kalyan	[Signature]	NA	Yes	NO
09	Hazindar	H	NA	Kalyan	[Signature]	NA	Yes	NO
10	Abhishek	H	NA	Kalyan	Abhishek	NA	Yes	NO
11	Seshree	H	NA	Kalyan	[Signature]	NA	Yes	NO
12	Ramun	R	NA	Kalyan	[Signature]	NA	Yes	NO
13	Rajeev Kumar	Supervisor	NA	Kalyan	[Signature]	NA	Yes	NO
14	Kantile	H-	NA	Kalyan	[Signature]	NA	Yes	NO
15	Nigantam	H-	NA	Kalyan	[Signature]	NA	Yes	NO
16	Ajay	W-	NA	Kalyan	216121	NA	Yes	NO
17	Kanchan	Fitter	NA	Kalyan	Kanchan	NA	Yes	NO
18	Sonu Yadav	H-	NA	Kalyan	[Signature]	NA	Yes	NO
19	Santosh	H-	NA	Kalyan	Son	NA	Yes	NO

SOP No.: (S-GN-005)

TRAINING ATTENDANCE AND EVALUATION RECORD

[illegible]

Note: evaluation acceptance criteria: Not less than 80%

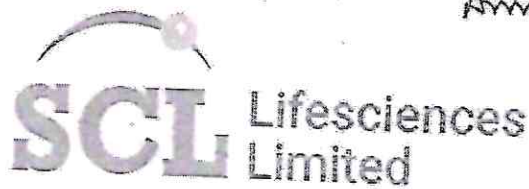
Detail of Training : About how to wearing of PPE's, Importance.
how to chemical handling on shop floor

Name of Trainer : Angad Basod
Designation : Sr-Technician
Department : EHS
Sign/Date : 18-Aug-25

Annexure - XXIV

Condition of EC: Amount to be spent in 7 Years or completion of Project

Condition of EC: Amount to be spent in 7 Years or completion of Project												
SR. No	DESCRIPTION	ACTIVITY PROPOSED	ENVIRONMENT ASPECT	COST	FY2021-22	FY2022-23	FY2023-24	FY2024-25	FY2025-26	Balance Obligation	Remarks	
1	Bhagwanpura, Tehsil Derabassi, Distt. SAS Nagar	Water coolers in school, and in other places of village if required	Sanitation	2,50,000	1,96,812	2,22,051	6,58,587	3,60,000	2,34,787	-14,22,237	Completed- We have installed water coolers at various locations, including schools, hospitals, and community halls, over the past several years.	
		Plantation of trees all around the boundary wall of schools and in villages	Aesthetic & Pollution Control	2,50,000		1,45,550		1,26,800		-22,350	Completed	
		Solar light in school & village roads	Energy saving/Resource Conservation	12,00,000	5,79,999		3,77,060			2,42,941	The approved solar lights were installed on village roads before we received the EC. In later years, we also installed solar lights at other locations.	
		Separate Toilets for boys and girls in schools, and in other places of village if required	Sanitation	12,00,000	4,72,577	2,73,500	2,00,000	1,90,000	2,00,000	-1,36,077	Every year, we construct separate toilet blocks for boys and girls in schools.	
		Repair of roads	Aesthetic & Pollution Control	2,50,000						2,50,000	No such work initiated	
		Other requirements	nil	2,50,000			88,500			1,61,500	Woven Bags donated for landfill	
									4,50,000	8,50,000	Constructed two washrooms one at school and one at the community ground but before EC.	
2	Kuranwala, Tehsil Derabassi, Distt. SAS Nagar	Separate Toilets for boys and girls in schools, and in other places of village if required	Aesthetic	13,00,000						4,00,000	No	
		Solar lights in village road	Energy saving/Resource Conservation	4,00,000								
		Repair of village road and tree plantation	Aesthetic & Pollution Control	20,00,000					1,16,738	18,83,262	No roads were constructed, and trees were not planted not in Kuranwala but around the area	
		Health and environment camps	Education	3,00,000	1,00,000	1,00,000	1,00,000	1,00,000		-1,00,000	We organize blood donation camps every year at Derabassi.	
Grand Total				74,00,000	13,49,388	7,41,101	14,24,147	7,76,800	10,01,525	52,92,961		
					18.2%	10.0%	19.2%	10.5%	13.5%	71.5%		
										0		
3		Donated Bailer machine at Village Bhukri	Bailer machine	12,19,481	12,19,481							



(formerly known as Saurav Chemicals Limited)

Works: Village Bhagwanpura, Derabassi-Barwala Road, Tehsil: Derabassi,
District: Sahibzada Ajit Singh Nagar, Punjab-140507, India

Tel.: +91-1762-506091 & 522180, Website: www.scllifesciences.com, CIN: U24112PB1993PLC014017

Environment, Health & Safety Policy

Policy statement

SCL Lifesciences Limited is committed to produce Active Pharmaceutical Ingredients (APIs), Intermediates and fine chemicals to customer satisfaction. It is the intention of SCL Lifesciences Limited to conduct its business with high regard for Environment, Health and Safety.

Policy

1. Comply with all applicable laws and industry specific requirements, relating to EHS, at all the times.
2. Establish mechanism to engage company's employees with respect to EHS related issues.
3. Provide necessary resources with defined roles and responsibilities in the organization.
4. Provide regular and relevant along with safe, healthy and secure work conditions for the development of all its employees.
5. Recognize and reward individuals for the contribution to the improvement of EHS
6. Integrate EHS requirements in all function and processes of the business.
7. Apply the requirements of the EHS systems to all individuals entering the factory.
8. We strive to be a global leader in sustainability and environmental protection.
9. Reduce the use of carbon-based fuels and increase the use of clean energy in our operations

Chairman cum Managing Director

Revised: 28-Feb-2025

SELF ENVIRONMENT AUDIT REPORT

For

SCL Lifesciences Limited - Bhagwanpura

Formerly known as Saurav Chemicals Ltd.

(Bulk Drug Manufacturing Unit)

Located at

Village Bhagwanpura, Tehsil Derabassi,

Distt. SAS Nagar, Punjab

FY 2024-25

Prepared by

Gagandeep Singh Rathi

Sr. Manager- EHS



Sign & date

1. EXECUTIVE SUMMARY

Saurav Chemical Ltd. (SCL) was incorporated on 20th December 1993 as a Private Limited Company. It initially began its operations by manufacturing Intermediates. Later, on 1st July 1997, the Company was reconstituted as a Public Limited Company and subsequently was renamed to its present name. In 2004, SCL set up a new facility for Active Pharmaceutical Ingredients (API) manufacturing and currently offers a wide range of APIs and Advanced Intermediates to its Customers. These APIs and Advanced Intermediates cater to diverse Therapeutic segments such as Non-Steroidal Anti-Inflammatory Drugs (NSAIDs), Cardiovascular System(CVS), Antidiabetic, Anti-cholinergic, Central Nervous System (CNS), Anti-filarials, Anthelmintics, etc.

SCL caters to both Domestic as well as International Market. It derives ~60% of the total revenue from the international market and the remaining ~40% from the Domestic market. SCL is engaged in manufacturing of Bulk Drugs/Active Pharmaceutical Ingredients (APIs) and Advanced Intermediates. We provide CDMO Services to our clients in regulated markets of Europe, USA and Japan.

SCL has over the years expanded its presence across the globe with key export markets being Europe (France, Spain, Germany, Italy, Greece, Austria, Portugal, Slovenia, Netherlands, Denmark), the United States of America (USA), Turkey, Japan, Korea, Brazil, Russia & CIS countries, South & Central America, Middle East & Northern Africa (MENA) region & other Asian countries.

The Company is headquartered at Panchkula (Haryana) near Chandigarh and has 2 Manufacturing facilities (one each for intermediates & APIs) located at Derabassi, Mohali (Punjab) about 200Kms from Delhi. Marketingheadquarters for the company is based out of Delhi NCR. Company has acquired 22acres of land for adding new facilities near the existing site.

According to the provisions of Environmental Clearance, condition no. V of Environment Management Plan, every three years the third party environmental audit for M/s Saurav Chemicals Ltd. should be carried out and on yearly basis self environment audit is being conducted.

Company name has been changed from Saurav Chemicals Limited to SCL Lifesciences Limited in January 2025

2. Table of Contents

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GHG emission sheet	Annexure I

3. Legal register of SCL Lifesciences Limited- Bhagwanpura site made and reviewed and found data is updated. Following is updated legal register:

Legal Register

SN	Activity	Frequency	ref no.	letter date	valid from	valid upto	Status
1	Consent to establish (for ETP expansion)	Onetime or any change	CTE/Exp/PBIP/AS/2024/201291704	21-Aug-24	11-Apr-22	11-Jul-29	Granted
2	CTO (air)	3 years	CTOA/Renewal/AS/2024/27375349	31-Dec-24	31-Dec-24	31-Mar-27	Granted
3	CTO (water)	3 years	CTOW/Renewal/AS/2024/27375438	31-Dec-24	31-Dec-24	31-Mar-27	Granted
4	Hazardous waste authorization	3 years	HWM/renew/SAS/2024/27375469	31-Dec-24	31-Dec-24	31-Mar-27	Granted
5	PLI policy	1 year	LP00003367000100	23-Mar-25	22-Mar-26	22-Mar-25	Granted
6	Biomedical waste authorization		BMW/Fresh/SAS/2024/25097789	09-Apr-24	09-Apr-24	Till any change	Granted
7	PWRDA permission	3 years	PWRDA/1/10/2023/L2/188*	12-Aug-24	26-Oct-23	25-Dec-26	Granted
8	Form 3	Monthly	NA	NA	NA	NA	Monthly only for maintain record
9	Form 4	Yearly	PPCB/Nodel/211	13-Jun-25	01-Apr-24	31-Mar-25	Submitted
10	Form 5	Yearly	SCL/Bhagwanpura/PPCB/649	23-Sep-25	01-Apr-24	31-Mar-25	Submitted
11	Quarterly return HW	Quarterly	SCL/Bhagwanpura/PPCB/326	08-Jul-25	01-Apr-25	30-Jun-25	Submitted
12	E waste return	Yearly	SCL/Bhag/PPCB/40	30-Apr-25	01-Apr-24	31-Mar-25	Submitted

*Copies of all licenses are given bellow

Copy of CTE

	PUNJAB POLLUTION CONTROL BOARD Invest Punjab, PBIP, Udyog Bhawan, Sector 17, Chandigarh Website: www.ppcb.gov.in	
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Office Dispatch No.: **PBIP/PCB/2024/1453**

Date: **21/08/2024**

To

PARVEEN GOYAL
PLOT NO. 370 IND. AREA PHASE II
PANCHKULA, NULL - 134109

Subject:- Grant of "Consent to Establish"(NOC) for Expansion of an industrial plants u/s 25 of Water (Prevention & Control of Pollution) Act, 1974 and u/s 21 of Air (Prevention & Control of Pollution) Act, 1981.

With reference to your application for obtaining fresh Consent to Establish(NOC) for Expansion of an industrial plants u/s 25 of Water (Prevention & Control of Pollution) Act, 1974 and u/s 21 of Air (Prevention & Control of Pollution) Act, 1981, you are, hereby, permitted to establish the industrial plant to discharge the effluent(s) & emission(s) arising out of your premises subject to the Terms and Conditions as specified in this Certificate.

1. Particulars of Consent to Establish (NOC) for Expansion granted to the Industry:

PIN	201291704
Application No.	2406447416
Date of Issue:	21-Aug-2024
Date of Expiry:	11-Jul-2029
Certificate Type:	Expansion
Certificate No:	CTE/Exp/PBIP/SAS/2024/201291704

2. Particulars of the Industry:

Name & Designation of the Applicant:	Parveen Goyal, (Director)
Name of Business Entity	SAURAV CHEMICALS LIMITED
Name of the Project/Unit:	SAURAV CHEMICALS LIMITED
Address of Project/Unit:	Village Bhagwanpura, Derabassi-Barwala Road , Dera Bassi , S.A.S Nagar , Dera Bassi , S.A.S Nagar
Capital Investment of the Industry(in lakhs)	1704
Category of Industry:	Red
Type of Industry:	1055 - Pharmaceuticals
Scale of the Industry:	Large - > Rs. 50 Crore
Office District:	SAS Nagar
Consent Fee Details:	Rs. 84,500/- vide Ref. No. 2406447416 dated 12.06.2024 and Rs. 1,66,000/- vide Transaction Id/Ref No.: 336789136 dated 26.07.2024, against the total project cost of Rs. 74.88 crores.
Raw Materials (Name with quantity per day):	Different types of Chemicals @ 37975 MTA

Copy of CTO Air



PUNJAB POLLUTION CONTROL BOARD

Invest Punjab, PBIP, Udyog Bhawan, Sector 17, Chandigarh

Website: www.ppcb.gov.in

Office Dispatch No :

Registered Speed Post

Date:

Industry Registration ID: R1256541640

Application No : 19072216

To,

Parveen Goyal
Village Bhagwanpura, Barwala Road
Derabassi, Mohali-140507

Subject: Grant Varied 'Consent to Operate' u/s 21 of Air (Prevention & Control of Pollution) Act, 1981 for discharge of emissions arising out of premises.

With reference to your application for obtaining Varied 'Consent to Operate' u/s 21 of Air (Prevention & Control of Pollution) Act, 1981, you are hereby authorized to operate an industrial unit for discharge of the emission(s) arising out of your premises subject to the Terms and Conditions as mentioned in this Certificate.

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

Consent to Operate Certificate No.	CTOA Varied SAS/2022/19072216
Date of issue :	30/06/2022
Date of expiry :	31/12/2024
Certificate Type :	Varied
Previous CTO No. & Validity :	CTOA Renewal SAS/2021/15546695 From: 16/04/2021 To: 31/03/2025

2. Particulars of the Industry

Name & Designation of the Applicant	Parveen Goyal, (Cmt)
Address of Industrial premises	Saurav Chemicals Ltd, Village Bhagwanpura, Barwala Road, Derabassi, Sar Nagar-140507
Capital Investment of the Industry	9061.6 lakhs
Category of Industry	Red
Type of Industry	Drugs and Pharmaceuticals
Scale of the Industry	Small
Office District	Sar Nagar
Consent Fee Details:	Rs. 157725/- vide online UTR no. NI10221976545459 dated 30/05/2022 and Rs. 24074/- vide online UTR no. N094221900768210 dated 04/04/2022

This is computer generated document from OCIMIS by PPCB

Saurav Chemicals Ltd, Village Bhagwanpura, Barwala Road, Derabassi, Sar Nagar, 140507

Page 1

Copy of CTO Water



PUNJAB POLLUTION CONTROL BOARD
Invest Punjab, PBIP, Udyog Bhawan, Sector 17, Chandigarh
Website:- www.ppcb.gov.in

Office Dispatch No : _____ Registered/Speed Post _____ Date: _____
Industry Registration ID: R12SAS41640 _____ Application No : 19074005

To,
Parveen Goyal
Village Bhagwanpura, Barwala Road
Derabassi Mohali-140507

Subject: Grant Varied 'Consent to Operate' an outlet w/s 25/26 of Water (Prevention & Control of Pollution) Act, 1974 for discharge of effluent.

With reference to your application for obtaining Varied 'Consent to Operate' an outlet for discharge of the effluent w/s 25/26 of Water (Prevention & Control of Pollution) Act, 1974, you are, hereby, authorized to operate an industrial unit for discharge of the effluent(s) arising out of your premises subject to the Terms and Conditions as mentioned in this Certificate.

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

Consent to Operate Certificate No.	CTOW/Varied/SAS/2022/19074005
Date of issue :	01/07/2022
Date of expiry :	31/12/2024
Certificate Type :	Varied
Previous CTO No. & Validity :	CTOW/Renewal/SAS/2020/12073478 From 11/05/2020 To 30/09/2024

2. Particulars of the Industry

Name & Designation of the Applicant	Parveen Goyal, (Cnd)
Address of Industrial premises:	Sourav Chemicals Ltd., Village Bhagwanpura, Barwala Road, Derabassi, Sat Nagar-140507
Capital Investment of the Industry	9861.0 lacs
Category of Industry	Red
Type of Industry	Drugs and Pharmaceuticals
Scale of the Industry	Small
Office District	Sat Nagar
Consent Fee Details	Rs. 154190/- vide online UTR no. NI50221976545417 dated 30/05/2022 and Rs. 10800/- vide online UTR no. ND64221900768206 dated 04/04/2022

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Sourav Chemicals Ltd, Village Bhagwanpura, Barwala Road, Derabassi, Sat Nagar, 140507

Page 1

Copy of Hazardous Waste authorization



PUNJAB POLLUTION CONTROL BOARD

Zonal Office-I, Vaswarian Bhawan, Nabha Road, Patiala - 147001

Website: www.ppcb.gov.in



LiFE
Lifestyle for Environment

Office Dispatch No :

Registered/Speed Post

Date:

Industry Registration ID : R1256S41640

Application No : 27375409

To,

Parveen Goyal
Village Bhagwanpura, Barwala Road
Derabassi, Mohali-140507

Subject: Renewal of Authorization for operating a facility for Collection, Generation, Storage, Reception, Reuse, Recycling, Recovery, Pre-processing, Co-processing, Disposal, of Hazardous Wastes as per the Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.

1. Particulars of Authorization granted to the Industry

Authorization No	HWM/renew-SAS/2024/27375409
Previous Authorization No	
Date of issue :	31/12/2024
Date of expiry :	31/03/2027
Previous Authorization Date of Issue :	30/06/2024
Previous Authorization Date of Expiry :	31/12/2024
Authorization Type :	renew

2. Particulars of the Industry

Name & Designation of the Applicant	Parveen Goyal, (CMD)
Address of Industrial premises:	Saurav chemicals Ltd, Village Bhagwanpura, barwala road, Derabassi, Sar nagar-140507
Capital Investment of the Industry	11958.0 lakhs
Category of Industry	Red
Type of Industry	Drugs and Pharmaceuticals
Scale of the Industry	Large
Office District	Sar nagar

"This is computer generated document from OCIMIS by PPCB"

Saurav chemicals Ltd, Village Bhagwanpura, barwala road, Derabassi, Sar nagar-140507

Page 1

Copy of PWRDA permission



PUNJAB WATER REGULATION AND DEVELOPMENT AUTHORITY
SCO 149-152, SECTOR 17, CHANDIGARH – 160017

PERMISSION FOR EXTRACTION OF GROUNDWATER

(Under The Punjab Groundwater Extraction And Conservation Directions, 2023)

Unit ID	Permission Number	Date of Grant of Permission	Valid up to
20230100274	GW/PWRDA/10/2023/L2/143*	26-Oct-2023	25-Oct-2026

1	Name of Unit	Suzer Chemicals Limited	
2	Activity of Unit	Industrial	
3	Address/Location of Unit	Darabani Barwala road, Bhagwarpura, Village Bhagwarpura	
		Bhagwarpur (199)	Pin: 140507
4	Assessment Area(Block)	DERA BASSI	Status: YELLOW
5	District	S.A.S Nagar	
6	Head Office Address	Plot no 370, Industrial area, Phase II	
		PANCHKULA, HARYANA	Pin: 134109
	Email	parveen.goyal@suzerchemicals.com	
	Phone/Mobile No.	8528199009	
7	Project Status	Existing : 21-03-2007	
8	No. of Existing Tube-Wells	No. of Proposed Tube-Wells	Total Number of Tube-Wells Permitted
	1	0	1
9	Volume of Ground Water Permitted to be Extracted (m3/month)	Fresh	Brackish/Saline
		5520	0
			De-watering 0

Note: This permission is granted in terms of the Punjab Groundwater Extraction and Conservation Directions, 2023 notified on 27th January, 2023 under section 15 of the Punjab Water Resources (Management and Regulation) Act, 2020 and is subject to the conditions given overleaf.

-sd-
A.O.L-2

Copy of form 3

FORM 3

{See rules 6(5), 13(7), 14(6), 16(5) and 20 (1)}

FORMAT FOR MAINTAINING RECORDS OF HAZARDOUS AND OTHER WASTES

1. Name and address of the facility : M/s Saurav Chemicals Ltd., Derabassi-Barwala Road, Bhagwanpura, Derabassi, SAS Nagar, 140507
2. Date of issuance of authorisation and its reference number: HWM/renew/SAS/2024/27375469 dt 31/12/2024
3. Description of hazardous and other wastes handled (Generated or Received):

Date	Type of waste with category as per Schedules I, II and III of these rules	Total quantity (Metric Tonnes)	Method of Storage	Destined to or received from
01-Jul-25 To 31-Jul-25	ETP Sludge	5.79 MT	Proper packed in HDPE and LDPE Bag	Proper HWSA
01-Jul-25 To 31-Jul-25	Mee Salt	17.82 MT	Proper packed in HDPE and LDPE Bag	Proper HWSA
01-Jul-25 To 31-Jul-25	Spent carbon and filter medium	0.358 MT	Proper packed in LDPE Bag	Proper HWSA
01-Jul-25 To 31-Jul-25	Spent Oil	220 LTR	Proper packed in MS Drum	Proper HWSA
01-Jul-25 To 31-Jul-25	Process Residue and waste	5.605 MT	Proper packed in HDPE Drum	Proper HWSA
01-Jul-25 To 31-Jul-25	Off specification product	0.014 MT	Proper packed in LDPE Bag	Proper HWSA
01-Jul-25 To 31-Jul-25	Spent solvent	15.17 MT	Proper packed in HDPE Drum	Proper HWSA
01-Jul-25 To 31-Jul-25	Empty container	615 Nos	As it is	Proper HWSA
01-Jul-25 To 31-Jul-25	Spent carbon	0.539 MT	Proper packed in LDPE Bag	Proper HWSA

* Fill up above table separately for indigenous and imported waste.

4. Date wise description of management of hazardous and other wastes including products

Copy of Form 4



Saurav Chemicals Limited

Works: Derabassi-Barwala Road, Village Bhagwanpura, Tehsil Derabassi,
District Sahibzada Ajit Singh Nagar, Punjab, India - 140507
Tel.: +91-1762-506091 & 522180
Website: www.sauravchemicals.com, CIN: U24112PB1993PLC014017

SCL/PPCB/NODAL/ 211

Date: 13-Jun-25

THE ENVIRONMENTAL ENGINEER,
PUNJAB POLLUTION CONTROL BOARD,
NODAL OFFICE,
PHASE 2, OPP. BASSI CINEMA, MOHALI



Subject: Submission of Form - 4 under Hazardous Wastes (Management, Handling and Transboundary movement) Rules 2008 as amended in 2016.

Dear Sir,

This is w.r.t above subject, please find enclosed herewith the Form - 04 duly completed along with the following document under hazardous waste management rule 2008 as amended in 2016 for the period (April 2024 - March 2025) for your kind perusal please.

A copy of online submitted form- 4.

A copy of hazardous waste generation and Transportation is attached in Annexure I & II.

Thanking you,

Yours Faithfully,

for SAURAV CHEMICALS LTD.

Authorized Signatory

Regd. Office: Derabassi-Barwala Road, Village Soidpura, Tehsil Derabassi, District Sahibzada Ajit Singh Nagar,
Punjab, India - 140507, Tel.: +91-1762-522512 & 522511

Corp. Office: Plot No. 370, Industrial Area, Phase-II, Panchkula, Haryana India-134169, Tel.: +91 172-5054817-18

Copy of Form 5



Saurav Chemicals Limited

Works: Derabassi-Barwala Road, Village Bhagwanpura, Tehsil Derabassi,
District Sahibzada Ajit Singh Nagar, Punjab, India - 140507
Tel.: +91-1762-506091 & 522180
Website: www.sauravchemicals.com, CIN: U24112PB1993PLC014017

SCL/Bhagwanpura/PPCB/549

The Environmental Engineer
Punjab Pollution Control Board
Nodal Office, Plot no. 55,
Phase II, Opp. Bassi Cinema, Mohali



Date: 23-Sep-25

Subject: Environment Statement Report (Form V) for the financial year
ending 2024-25 in respect of M/s Saurav Chemicals Limited Village-
Bhagwanpura, Barwala Road, Derabassi, Mohali (Pb.)

Dear Sir

This is with respect to above subject please find enclosed herewith the Annual
Environment Statement Report (Form V) of M/s Saurav Chemicals Limited, Village
Bhagwanpura, Barwala Road, Derabassi, Mohali (Punjab) for your kind reference &
further records.

Once again, we assure you that we are committed to follow the regulatory norms of
the Environment and we are doing sincere efforts in this regard.

Thanking you

Yours truly,
For Saurav Chemicals Limited

Authorized signatory

Encl:

1. Copy of Environment Statement report (Form V)
2. Copy of production data. (Annexure-I)
3. Copy of the testing report of Ground Water, ETP outlet, ETP Inlet, Ambient Air and
Stack emission (Annexure-II & Annexure-III).
4. Copy of Hazardous waste detail (Annexure IV)

Regd. Office: Derabassi-Barwala Road, Village Salspura, Tehsil Derabassi, District Sahibzada Ajit Singh Nagar,
Punjab, India - 140507, Tel.: +91-1762-522312 & 522311
Corp. Office: Plot No. 370, Industrial Area, Phase-II, Panchkula, Haryana India-134109, Tel.: +91 172-5034817-18

Copy of quarterly return Hazardous Waste



Saurav Chemicals Limited

Works: Derabassi-Barwala Road, Village Bhagwanpura, Tehsil Derabassi,
District Sahibzada Ajit Singh Nagar, Punjab, India - 140507
Tel.: +91-1762-506091 & 522180
Website: www.sauravchemicals.com, CIN: U24112PB1993PLC014017

SCL/Bhagwanpura/PPCB/326

Dated 08-Jul-25

To

The Environmental Engineer
Punjab Pollution Control Board
Regional Office, Plot No. 55,
Phase-II, Opposite Bassi Cinema, Mohali (Punjab)



Sub: Compliance Status Report for Hazardous Waste Authorization Compliance Conditions vide Authorization No. HWM/renew/SAS/2024/27375469 dated 31-03-2024 which is valid up to 31-03-2027.

Respected Sir,

Please find the Hazardous Waste Authorization Compliance Conditions vide Authorization No. HWM/renew/SAS/2024/27375469 dated 31-03-2024 for your kind reference. Also please find the attached Hazardous Waste Generation & Disposal data sheet from Apr-25 to Jun-25. White copies of Manifests for HW disposal are also attached.

Hazardous Waste Authorization Conditions Given BY PPCB & Compliance Status Report

General Conditions	Compliance Status
1. The industry shall comply with the provisions of Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016, at all times.	We are committed to comply all the guidelines/direction issued from the board time to time and also adopted best practices towards Environment protection and pollution control.
2. The industry shall not generate any other category of hazardous waste in its premises, except the hazardous wastes mentioned in this authorization	Noted and agreed.
3. The industry shall submit record of manifests of lifting of hazardous waste in form 10, as per the provisions of Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.	All the Hazardous waste is handled through proper manifest system and form 10 first copy (White) is submitted on quarterly basis
4. The industry shall not dispose any of the hazardous waste through any un-authorized/legal mode, at any point of time	Noted and agreed.
5. All other contents shall remain unchanged. This letter shall remain appended with the consent vide no. HWM/Fresh/SAS/2022/18401306 dated 30/6/2023 issued to the industry under the Hazardous & Other Wastes (Management & Transboundary Movement) Rules, 2016	Previous Hazardous waste authorization compliance is given below

Regd. Office: Derabassi-Barwala Road, Village Saidpura, Tehsil Derabassi, District Sahibzada Ajit Singh Nagar.

Copy of E waste return



Saurav Chemicals Limited

Works: Derabassi-Barwala Road, Village Bhagwanpura, Tehsil Derabassi,
District Sahibzada Ajit Singh Nagar, Punjab, India - 140507
Tel.: +91-1762-506091 & 522180
Website: www.sauravchemicals.com, CIN: U24112PB1993PLC014017

SCL/Bhag/PPCM/ 4*

30-Apr-25

To

The Environmental Engineer

Punjab Pollution Control Board,

Plot No. 55, Phase-II, Opposite Bassi Theatre

Mohali - 160051

Pa 2
Sykes 8/8/25

Subject: Filing of Annual Return of E-Waste for 2024-25

Respected Sir,

With reference to the above said subject, we are herewith submitting the Annual Return of E-Waste in Form-3.

Kindly acknowledge the same:

1. Form-3
2. PPCB approval letter to Recycler
3. Copy of Manifests

Thanking you,




For Saurav Chemicals Limited

Authorized Signatory

Regd. Office: Derabassi-Barwala Road, Village Saidpura, Tehsil Derabassi, District Sahibzada Ajit Singh Nagar,
Punjab, India - 140507, Tel.: +91-1762-522312 & 522311
Corp. Office: Plot No. 370, Industrial Area, Phase-II, Panchkula, Haryana India-134109, Tel.: +91 172-5054817-18

4. Consent to Operate compliance and Hazardous Waste authorization compliance status

Compliance status of CTs & Hazardous waste submitted and copy of receiving is as follows:

	<h2>Saurav Chemicals Limited</h2>													
	<p>Works: Derabassi-Barwala Road, Village Bhagwanpura, Tehsil Derabassi, District Sahibzada Ajit Singh Nagar, Punjab, India - 140507 Tel.: +91-1762-506091 & 522180 Website: www.sauravchemicals.com, CIN: U24112PB1993PLC014017</p>													
<p>SCL/Bhagwanpura/PPCB/212</p>	<p>Dated 13-Jun-25</p>													
<p>To</p>	<p>The Assistant Environmental Engineer Punjab Pollution Control Board Regional Office, Plot No. 55, Phase-II, Opposite Bansi Cinema, Mohali (Punjab)</p>													
														
	<p>Sub: Compliance Status Report for Hazardous Waste Authorization Compliance Conditions vide Authorization No. HWM/Fresh/SAS/2024/27375469 dated 31-03-2024 which is valid upto 31-03-2027.</p>													
	<p>Respected Sir,</p>													
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	<p>Hazardous Waste Compliance Conditions Given BY PPCB & Compliance Report</p>													
	<table border="1"> <thead> <tr> <th>General Conditions</th> <th>Compliance Status</th> </tr> </thead> <tbody> <tr> <td>1. The industry shall comply with the provisions of Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016, at all times.</td> <td>We are committed to comply all the guidelines/direction issued from the board time to time and also adopted best practices towards Environment protection and pollution control.</td> </tr> <tr> <td>2. The industry shall not generate any other category of hazardous waste in its premise, except the hazardous wastes mentioned in this authorization.</td> <td>Noted and agreed.</td> </tr> <tr> <td>3. The industry shall submit/received manifests of lifting of hazardous waste in form 10, as per the provisions of Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.</td> <td>All the Hazardous waste is handled through proper manifest system and form 10 first copy (White) is submitted on quarterly basis.</td> </tr> <tr> <td>4. The industry shall not dispose any of the hazardous waste through any un-authorized/legal mode, at any point of time.</td> <td>Noted and agreed.</td> </tr> <tr> <td>5. All other contents shall remain unchanged. This letter shall remain appended with the consent vide no. HWM/Fresh/SAS/2022/18401306 dated 30/6/2022 issued to the industry under the Hazardous & Other Waste (Management & Transboundary Movement) Rules, 2016.</td> <td>Previous compliance report attached.</td> </tr> </tbody> </table>	General Conditions	Compliance Status	1. The industry shall comply with the provisions of Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016, at all times.	We are committed to comply all the guidelines/direction issued from the board time to time and also adopted best practices towards Environment protection and pollution control.	2. The industry shall not generate any other category of hazardous waste in its premise, except the hazardous wastes mentioned in this authorization.	Noted and agreed.	3. The industry shall submit/received manifests of lifting of hazardous waste in form 10, as per the provisions of Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.	All the Hazardous waste is handled through proper manifest system and form 10 first copy (White) is submitted on quarterly basis.	4. The industry shall not dispose any of the hazardous waste through any un-authorized/legal mode, at any point of time.	Noted and agreed.	5. All other contents shall remain unchanged. This letter shall remain appended with the consent vide no. HWM/Fresh/SAS/2022/18401306 dated 30/6/2022 issued to the industry under the Hazardous & Other Waste (Management & Transboundary Movement) Rules, 2016.	Previous compliance report attached.	
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5. All other contents shall remain unchanged. This letter shall remain appended with the consent vide no. HWM/Fresh/SAS/2022/18401306 dated 30/6/2022 issued to the industry under the Hazardous & Other Waste (Management & Transboundary Movement) Rules, 2016.	Previous compliance report attached.													
	<p>Thanking You,</p>													
	<p>Yours truly</p>													
	<p>For Saurav Chemicals Limited</p>													
	<p>Authorized Signatory </p>													
	<p>Encl. Previous compliance report</p>													
<p>Regd. Office: Derabassi-Barwala Road, Village Saidpura, Tehsil Derabassi, District Sahibzada Ajit Singh Nagar, Punjab, India - 140507, Tel.: +91-1762-522312 & 522211 Corp. Office: Plot No. 570, Industrial Area, Phase-II, Ferozkola, Haryana India-134109, Tel.: +91 172-5054817-18</p>														



Saurav Chemicals Limited

Works: Dera Bassi-Burwala Road, Village Bhagwanpura, Tehsil Dera Bassi,
District Sahibzada Ajit Singh Nagar, Punjab, India - 140507
Tel.: +91-1762-506091 & 522180
Website: www.sauravchemicals.com, CIN: U24112PB1993PLC014017

SCL/Bhagwanpura/PPCB/ 213

Dated 13-Jun-25

To

The Assistant Environmental Engineer
Punjab Pollution Control Board
Regional Office, Plot No. 55,
Phase-II, Opposite Bassi Cinema, Mohali (Punjab)

Subj: Compliance Status Report for Air Consent Conditions against Consent to Operate
under section 21 of the Air vide Consent No. CTOA/Renewal/SAS/2024/27375349
dated 31-12-2024 which is valid upto 31-03-2027

Respected Sir,

Please find the Air Consent Authorization Compliance Conditions vide Authorization No.
CTOA/Renewal/SAS/2024/27375349 dated 31-12-2024 which is valid upto 31-03-2027 for your kind
reference.

COMPLIANCE REPORT OF THE CONDITIONS IMPOSED IN THE CONSENT GRANTED UNDER THE AIR ACT, 1981

General Conditions	Compliance Conditions
1. The industry shall apply for renewal/extension of consent at least two months before expiry of the consent.	We are applying to obtain renewal of consent before its expiry.
2. The industry shall not start manufacturing of new products, without obtaining prior varied consent to operate as required under the Water (Prevention & Control of Pollution) Act, 1974 and the Air (Prevention & Control of Pollution) Act, 1981.	Noted and we will apply for consent to operate before start new products.
3. The industry shall ensure that no problem related to water and dust pollution is being caused by the unit due to its operation and no public complaints are received by the Board in this regard.	Noted and will be complied
4. The industry shall comply with the guidelines issued by PWRDA and shall obtain permission from PWRDA for abstraction of groundwater.	We have obtained permission from PWRDA and complying the guidelines issued by the board.
5. The industry shall not discharge the effluent into any drain/ chow/ nalla/ in any case	Our unit is a zero liquid discharge unit. All the treated effluent is reused in utilities.
6. The industry shall not discharge any effluent at any unauthorized place by any unauthorized means i.e. shall not discharge any wastewater in any drain/ inland surface waters/ drain/ chow/ nalla/ onto land for stagnation or outside its premises, at any time, under any circumstances.	Noted and will be complied
7. The industry has been approved by the Board from pollution angle and the industry shall obtain the statutory	Noted and complied

For SAURAV CHEMICALS LTD.

Regd. Office: Dera Bassi-Burwala Road, Village Saldpura, Tehsil Dera Bassi, District Sahibzada Ajit Singh Nagar,
Punjab, India - 140507, Tel.: +91-1762-522312 & 522211
Corp. Office: Plot No. 370, Industrial Area, Phase-II, Panchkula, Haryana India-134109, Tel.: +91 172-5054817-18



Saurav Chemicals Limited

Works: Derabassi-Barwala Road, Village Bhagwanpura, Tehsil Derabassi,
District Sahibzada Ajit Singh Nagar, Punjab, India - 140507
Tel.: +91-1762-506091 & 522180
Website: www.sauravchemicals.com, CIN: U24112PB1993PLC014017

SCL/Bhagwanpura/TPCB/2/4

Dated 13-Jun-25

To

The Assistant Environmental Engineer
Punjab Pollution Control Board
Regional Office, Plot No. 55,
Phase-II, Opposite Bassi Cinema, Mohali (Punjab)

Sub: Compliance Status Report for water Consent Conditions against Consent to
Operate under section 21 of the Air vide Consent No.
CTOW/Renewal/SAS/2024/27375438 dated 31-12-2024 which is valid upto 31-03-2027

Respected Sir,

Please find the Air Consent Authorization Compliance Conditions vide Authorization No.
CTOW/Renewal/SAS/2024/27375438 dated 31-12-2024 which is valid upto 31-03-2027 for your kind
reference.

COMPLIANCE REPORT OF THE CONDITIONS IMPOSED IN THE CONSENT GRANTED UNDER THE AIR ACT, 1981

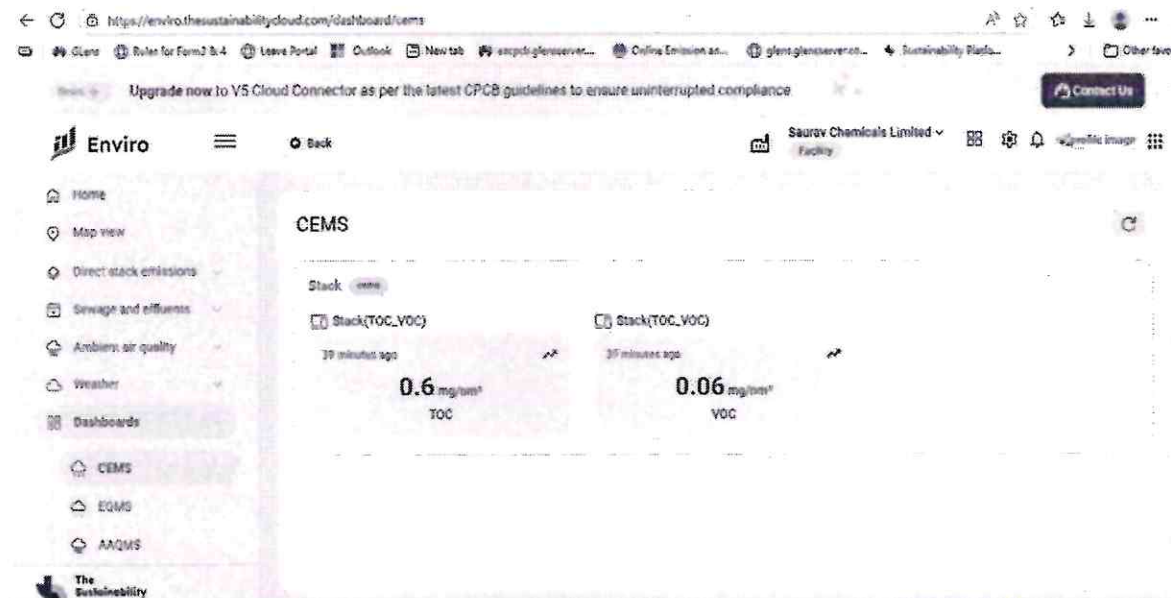
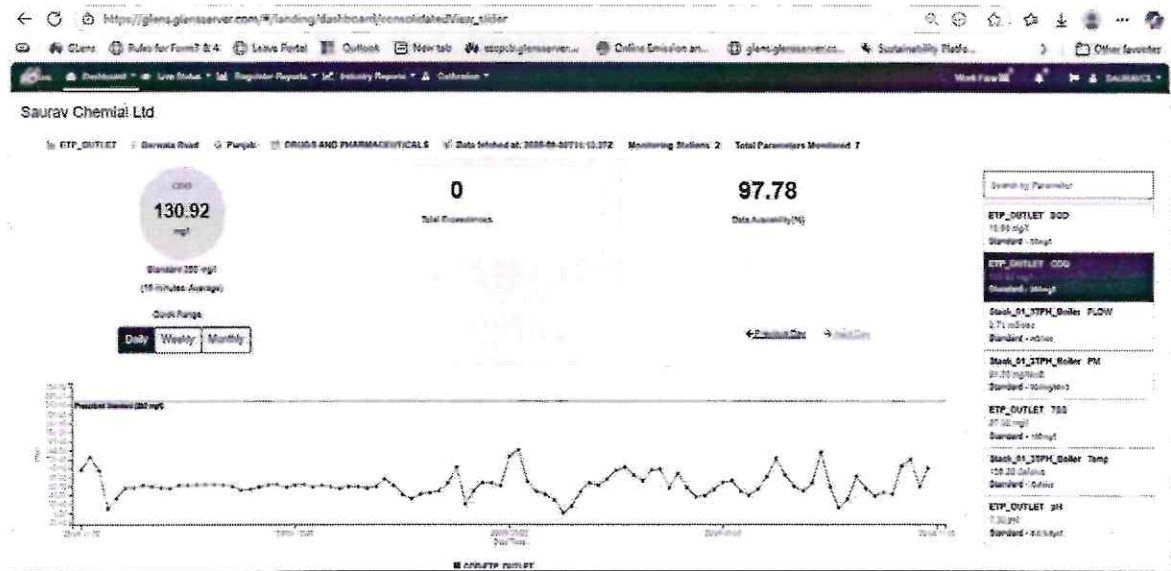
General Conditions	Compliance Conditions
1. The industry shall comply with the conditions mentioned in the Environmental Clearance granted to the unit under the EIA notification dated 14/8/2006.	Noted and being complied. Unit is also inspected by MOEF&CC officials time to time.
2. The industry shall not start manufacturing of new products, without obtaining prior varied consent to operate as required under the Water (Prevention & Control of Pollution) Act, 1974 and the Air (Prevention & Control of Pollution) Act, 1981.	Noted and we will apply for consent to operate before start new products.
3. The industry shall ensure that no problem related to water and dust pollution is being caused by the unit due to its operation and no public complaints are received by the Board in this regard.	Noted and will be complied
4. The industry shall comply with the guidelines issued by PWRDA and shall obtain permission from PWRDA for abstraction of groundwater.	We have obtained permission from PWRDA and complying the guidelines issued by the board.
5. The industry shall not discharge the effluent into any drain/choof/raffah, in any case	Our unit is a zero liquid discharge unit. All the treated effluent is reused in utilities.
6. The industry shall not discharge any effluent at any unauthorized place by any unauthorized means i.e. shall not discharge any wastewater in any drain/ inland surface	Noted and will be complied For SAURAV CHEMICALS LTD.

Regd. Office: Derabassi-Barwala Road, Village Saidpura, Tehsil Derabassi, District Sahibzada Ajit Singh Nagar,
Punjab, India - 140507, Tel.: +91-1762-522312 & 522211

Corp. Office: Plot No. 370, Industrial Area, Phase-II, Paschikola, Haryana India-134109, Tel.: +91 172-5054817-18

5. Online monitoring devices status

All the online monitoring devices as those are connected to CPCB/SPCB are working properly. Screenshot of the same is as follows:



6. Energy saving projects and improvements done in 2024-25 data

During last year many initiatives have been taken towards Environment protection and resources conservation. Following some details of projects

1. STP installed to reuse treated water to gardening.
2. GHG emission started tracking for scope 1 & scope 2.- Annexure attached

Data for Carbon Footprint Calculation								
Sr. No.	Scope	GHG Element	Unit	Resp. Dept.	FY2024-25	FY2023-24	FY2022-23	Factor
		Product Manufactured	Tons		204.48	210.287	168.199	
1	Scope-1	Diesel	Ltr	Engineering	238256	167200	152710	2.676
2	Scope-1	Solar Energy	MWH	Engineering	37078	45959	50846	0
3	Scope-1	Briquettes	Tons	Engineering	3494.735	3500.457	3065.567	0
4	Scope-1	Refrigerant Consumption						
	Scope-1	Freon R22	kg	Engineering	549	488	366	1760
	Scope-1	R410A	kg	Engineering	62.95	0	0	2088
	Scope-1	Gas refrigerant R404A	kg	Engineering	79.55	54	56	3922
	Scope-1	Refrigerant R32	kg	Engineering	5.13	3	2.99	771
	Scope-1	Refrigerant r600A	kg	Engineering	0	0	0.4	3
	Scope-1	Gas refrigerant R-134 A	kg	Engineering	5	0	3	1430
	Scope-1	Freeon-134	kg	Engineering	0	5	4.95	1430
		Total Scope 1						
1	Scope-2	Electrical Consumption	KWH	Engineering	76,46,460	78,36,480	75,94,650	0.716
		Total Scope 2						
	Scope-3	Company Bus:- Travel	KM	HR				
1	Scope-3	Company Bus:- Diesel Consumption	Lit	HR	162823	162823	162823	2.67
	Scope-3	Company Car Innova:- Travel	KM	HR				
2	Scope-3	Company Car Innova:- Diesel Consumption	Lit	HR	3600	3600	3600	2.67
		Total Scope 3						

ENVIRONMENT AUDIT REPORT

Prepared For :

M/s Saurav Chemicals Ltd.
Located at Derabassi, Dist. SAS Nagar, Punjab

May, 2024

Prepared by:

Eco Paryavaran Laboratories & Consultants Pvt. Ltd.,
Dist. SAS Nagar (Mohali), Punjab



ENVIRONMENT AUDIT REPORT

For

“M/s Saurav Chemicals Ltd.”

(Bulk Drug Manufacturing Unit)

Located at

Village Bhagwanpura, Tehsil Derabassi,

Distt. SAS Nagar, Punjab

Date of Audit: 8th to 9th May, 2024

Prepared by



M/s. Eco Paryavaran Laboratories & Consultants Pvt. Ltd.

An ISO 9001, ISO 14001, ISO 45001, ISO 17020 and ISO 50001 certified Company

NABET, NABL and MOEF&CC approved Laboratory

(QCI NABET Accreditation No. - NABET/EIA/23-26/RA 0324 dated 17.04.2024)

(In-house Lab, NABL Accreditation No. – TC-11818 dated 26.06.2023)

Eco Bhawan, E-207, 204 & 205, Industrial Area, Phase VIII-B (Sector-74)

Mohali (Punjab) - 160071.

www.ecoparyavaran.org

UID No.: EL/EA/2024/05/01

May 2024

PREFACE

Environment Audit is an important tool for identification organisational and operational policy, practices and their compliance with the relevant national, local or other laws and regulations of Environment. It also focuses on minimizing human exposure of risks from Environmental, Health and Safety problems.

Auditing is a systematic, documented, periodic and objective process in assessing an organization's activities and services in relation to: Assessing compliance with relevant statutory and internal requirements. Facilitating management control of Environmental practices

An audit represents a management tool comprising a systematic, documented, periodic and objective evaluation of the performance of the organization, management system and processes designed to protect the Environment. The protocol represents the plan to be used by auditors in conducting an audit. It establishes what information is to be collected it provides a systematic basis to the audit; and it also gives a step-by-step guide to the auditor on how evidence is to be collected. The protocol is an important tool in so far as it not only serves as the auditor's guide to conducting the audit but also acts as a record of the audit procedures and the notes completed by the team.

Audit will involve the systematic collection of information about the existing and potential impact of the organization's activities on the environment; it will normally cover compliance with pollution control and waste management legislation.

It is therefore essential to conduct an audit at intervals of predetermined period.

ACKNOWLEDGEMENT

At the foremost, I, Dr. Rai Singh Mann (Team Head) on behalf of M/s Eco Paryavaran Laboratories & Consultants Pvt. Ltd., would like to thank *M/s Saurav Chemicals Ltd. (SCL)* for granting this Third Party Environmental Audit work to us. I express my gratitude to *Mr. Gopu Kumar (Site Head, SCL)* for this positive step towards audit and for being supportive and facilitating the entire process.

Nextly, I express sincere gratitude to *Mr. Gagandeeep Singh Rathie (Sr. Manager, EHS)* for their support since the signing of the work order till the completion of audit.

Further, I express our deepest appreciation to M/s Eco Paryavaran Laboratories & Consultants Pvt. Ltd. to extend us all facilities and infrastructure/logistic support to complete this report. A special gratitude to my team members *Ms. Jyoti Rani, Ms. Lata Thakur, Dr. Avinash Kumar and Mr. Navjot Singh*, without whose support and contribution this report would not have been materialized. Their stimulating suggestions and encouragement helped us to coordinate our project especially in writing this report.

Last but not the least, I and my team is hugely grateful to the management of Eco Paryavaran Laboratories & Consultants Pvt. Ltd. for giving us such liberty/free hand in the compilation of this report. Our special thanks to Dr. Sandeep Garg (MD) for his unsolicited support and guidance.




With hope that this report will fully serve the intended purpose.

Dr. Rai Singh Mann
Dy. General Manager,
Eco Paryavaran Laboratories & Consultant Pvt. Ltd.

Undertaking from Experts

We, the undersigned, hereby certify that the Environment Audit for SCL has been conducted with utmost diligence and professionalism. The data and findings presented in this report are accurate to the best of our knowledge and are based on standard industry practices and methodologies. We further certify that the audit complies with all relevant regulations and standards, and the Recommendations provided are aimed at improving the environmental and green management for a sustainable future.

Team of Experts for the Study

S. No.	Name of Expert	Area of Expertise	Sign.
1.	Dr. Rai Singh (Ph. D. & M. Sc. Env. Sc. P.G. Diploma in Industrial Safety, Health & Env.)	Dy. General Manager (Technical & Environment) <ul style="list-style-type: none">• Lead Auditor for Green, Environment & Energy management• NABET approved Environmental Expert• MoEF&CC approved Govt. Analyst;• NABL approved authorized signatory• CPCB working experience as Research Scientist (2001-12)	
2.	Dr. Avinash Kumar (Ph.D., M.Tech., M.Sc. in Env. Sc.)	Manager (Environment Management System) <ul style="list-style-type: none">• Water quality Expert.• Pollution load assessor.• Carbon foot printing expert.• Environment Audit expert.	
3.	Mr. Navjot Singh (BE Electrical & specialization in MEP)	<ul style="list-style-type: none">• Manager (ENERGY Audits)• Energy auditor• MEP Expert• Engineering Design expert	



भारत सरकार

Government of India

वाणिज्य और उद्योग मंत्रालय

Ministry of Commerce & Industry

पेट्रोलियम तथा विस्फोटक सुरक्षा संगठन (पैसो)

Petroleum & Explosives Safety Organisation (PESO)

शॉप-एवं-ऑफिस 802, दूसरी मंजिल, एनएसी, मनीमाजरा

चंडीगढ़- 160101

Shop cum Office 802, Second floor, NAC, Manimajra,

Chandigarh - 160101

E-mail : dyccechandigarh@explosives.gov.in

Phone/Fax No : 0172 - 2731035, 2731041

संख्या /No. : P/HQ/PB/15/1844 (P135910)

दिनांक /Dated : 13/12/2022

सेवा में
/To,

M/s. Saurav Chemicals Limited,
Derabassi Barwala Road,,
Derabassi,,
Bhagwanpura,
District: PATIALA,
State: Punjab
PIN: 999999

विषय

/Sub :

Plot No, NA, Derabassi Barwala Road, Village Bhagwanpura, Derabassi, Patiala, Taluka: Patiala, District: PATIALA, State: Punjab, PIN: 140507 में स्थित विद्यमान पेट्रोलियम वर्ग A,B अधिष्ठापन में अनुज्ञप्ति सं P/HQ/PB/15/1844 (P135910) के नवीकरण के संदर्भ में।
Existing Petroleum Class A,B Installation at Plot No, NA, Derabassi Barwala Road, Village Bhagwanpura, Derabassi, Patiala, Taluka: Patiala, District: PATIALA, State: Punjab, PIN: 140507 - Licence No. P/HQ/PB/15/1844 (P135910) - Renewal regarding.

महोदय

/Sir(s),

कृपया आपके पत्र क्रमांक OIN1238140 दिनांक 13/12/2022 का अवलोकन करें।

Please refer to your letter No.: OIN1238140, dated 13/12/2022

अनुज्ञप्ति संख्या P/HQ/PB/15/1844 (P135910) दिनांक 07/08/2015 को दिनांक 31/12/2027 तक नवीनीकृत कर इस पत्र के साथ अग्रपिठ की जा रही है।

Licence No. P/HQ/PB/15/1844 (P135910) dated 07/08/2015 is forwarded herewith duly renewed upto 31/12/2027.

कृपया पेट्रोलियम नियम 2002 के अधीन बनाए गए नियम 148 में दी गई प्रक्रिया का कड़ाई से पालन करें। अनुज्ञप्ति के नवीकरण हेतु समस्त दस्तावेजों को अनुज्ञप्ति की वैधता समाप्त होने की तिथि से कम से कम 30 दिन पूर्व कार्यालय को प्रेषित करें।

Please follow the procedure strictly as laid down in rule 148 of the Petroleum Rules, 2002 and submit complete documents for the Renewal of the licence so as to reach this office on or before the date on which Licence expires.

कृपया पावती दें।

Please acknowledge the receipt.

भवदीय /Yours faithfully,

((डा.संजय कुमार सिंह)
(DR SANJAY KUMAR SINGH))

विस्फोटक नियंत्रक

Controller of Explosives

कृते उप मुख्य विस्फोटक नियंत्रक

For Dy. Chief Controller of Explosives

चंडीगढ़/Chandigarh

Note:-This is system generated document does not require signature.

(अधिक जानकारी जैसे आवेदन की स्थिति, शुल्क तथा अन्य विवरण के लिए हमारी वेबसाइट : <http://peso.gov.in> देखें)

(For more information regarding status, fees and other details please visit our website: <http://peso.gov.in>)

अनुज्ञप्ति संख्या-(Licence No.) P/HQ/PB/15/1844 (P135910)

नवीनीकरण के पृष्ठांकन के लिए स्थान
SPACE FOR ENDORSEMENT OF RENEWALS

पेट्रोलियम अधिनियम, १९३४ के उपबन्धों या उनके अधीन बनाए गए नियमों या इस अनुज्ञप्ति की शर्तों का उल्लंघन न होने की दशा में यह अनुज्ञप्ति फ़िस में बिना किसी छूट के दस वर्ष तक नवीकृत की जा सकेगी। This licence shall be renewable without any concession in fee for ten years in the absence of contravention of any provisions of the Petroleum Act, 1934 or of the rules framed thereunder or of any of the conditions of this licence.	नवीकरण की तारीख Date of Renewal	समाप्ति की तारीख Date of Expiry of license	अनुज्ञापन प्राधिकारी के हस्ताक्षर और स्टाम्प Signature and office stamp of the licensing authority.
1).	23/11/2007	31/12/2010	Sd/-
2).	10/01/2011	31/12/2013	Sd/- PKumar
3).	30/01/2014	31/12/2016	Sd/- PKumar Chief Controller of Explosives For Dy. Chief Controller of Explosives Chandigarh
4).	13/01/2017	31/12/2019	Sd/- Dr Vivek Kumar Controller of Explosives For Dy. Chief Controller of Explosives Chandigarh
5).	23/12/2019	31/12/2022	Sd/- G. Kumaraswamy Dy. Chief Controller of Explosives Chandigarh
6).	13/12/2022	31/12/2027	DR SANJAY KUMAR SINGH Controller of Explosives For Dy. Chief Controller of Explosives Chandigarh

यदि अनुज्ञप्ति परिसर इसमें उपाबद्ध विवरण और शर्तों के अनुरूप नहीं पाए जाते हैं और जिन नियमों और शर्तों के अधीन यह अनुज्ञप्ति मंजूर की गई है उनमें से किसी का उल्लंघन होने की दशा में यह अनुज्ञप्ति रद्द की जा सकती है और अनुज्ञप्तिधारी प्रथम अपराध के लिए साधारण कारावास से, जो एक मास तक हो सकता है, या जुर्माने से, जो एक हजार रुपये तक हो सकता है, या दोनों से, और प्रत्येक पश्चातवर्ती अपराध के लिए साधारण कारावास से जो तीन मास तक हो सकता है, या जुर्माने से, जो पांच हजार रुपये तक हो सकता है, या दोनों से, दण्डनीय होगा।

This licence is liable to be cancelled if the licensed premises are not found conforming to the description given on the approved plan attached hereto and contravention of any of the rules and conditions under which this licence is granted and the holder of this licence is also punishable for the first offence with simple imprisonment which may be extend to one month, or with fine which may extend to one thousand rupees, or with both and for every subsequent offence with simple imprisonment which may extend to three months, or with fine which may extend to five thousand rupees or with both.

Note:-This is system generated document does not require signature.

प्ररूप XV
(प्रथम अनुसूची का अनुच्छेद 6 देखिए)
FORM XV
(see Article 6 of the First Schedule)

अधिष्ठापनों में पेट्रोलियम के आयात और भंडारकरण के लिए अनुज्ञप्ति
LICENCE TO IMPORT AND STORE PETROLEUM IN AN INSTALLATION

अनुज्ञप्ति सं. (Licence No.): **P/HQ/PB/15/1844(P135910)**

फीस रूपए (Fee Rs.) **19500/- per yea**

M/s. Saurav Chemicals Limited, Derabassi Barwala Road,, Derabassi,, Bhagwanpura, District: PATIALA, State: Punjab, PIN: 999999 को केवल इसमें यथा विनिर्दिष्ट वर्ग और मात्राओं में पेट्रोलियम **260.00 KL** आयात करने के लिए और उसका, नीचे वर्णित और अनुमोदित नक्शा संख्या **P/HQ/PB/15/1844(P135910)** तारीख **19/08/2016** जो कि इससे उपाबद्ध हैं, में दिखाए गए स्थान पर भण्डारकरण के लिए पेट्रोलियम अधिनियम, 1934 के उपबंधों या उसके अधीन बनाए गए नियमों तथा इस अनुज्ञप्ति की अतिरिक्त शर्तों के अधीन रहते हुए, यह अनुज्ञप्ति अनुदत्त की जाती है।

Licence is hereby granted to **M/s. Saurav Chemicals Limited, Derabassi Barwala Road,, Derabassi,, Bhagwanpura, District: PATIALA State: Punjab, PIN: 999999** valid only for the importation and storage of **260.00 KL** Petroleum of the class and quantities as here specified and storage thereof in the place described below and shown on the approved plan No **P/HQ/PB/15/1844(P135910)** dated **19/08/2016** attached hereto subject to the provisions of the Petroleum Act, 1934 and the rule made thereunder and to the further conditions of this Licence.

यह अनुज्ञप्ति 31st day of December 2027 तक प्रवृत्त रहेगी।

The Licence shall remain in force till the 31st day of December 2027

पेट्रोलियम का विवरण /Description of Petroleum	अनुज्ञप्त मात्रा (किलोलीटरों में) /Quantity licenced in KL
वर्ग क प्रपुंज पेट्रोलियम /Petroleum Class A in bulk	240.00 KL
वर्ग क प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class A, otherwise than in bulk	NIL
वर्ग ख प्रपुंज पेट्रोलियम /Petroleum Class B in bulk	20.00 KL
वर्ग ख प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class B, otherwise than in bulk	NIL
वर्ग ग प्रपुंज पेट्रोलियम /Petroleum Class C in bulk	NIL
वर्ग ग प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class C, otherwise than in bulk	NIL
कुल क्षमता /Total Capacity	260.00 KL

February 21, 2005

For Chief Controller of Explosives
HQ, Nagpu

1). Amendment dated - 07/08/2015

अनुज्ञप्त परिसरों का विवरण और अवस्थान
DESCRIPTION AND LOCATION OF THE LICENSED PREMISES

अनुज्ञप्त परिसर जिसकी विन्यास सीमाएं अन्य विशिष्टायां संलग्न अनुमोदित नक्शों में दिखाई गई हैं Plot No: **NA, Derabassi Barwala Road, Village Bhagwanpura, Derabassi, Patiala, Taluka: Patiala, District: PATIALA, State: Punjab, PIN: 140507** स्थान पर अवस्थित है तथा उसमें निम्नलिखित **8 Under Ground tank(s) for CLASS A , 1 Under Ground tank(s) for CLASS B , सम्मिलित हैं।**

The licensed premises, the layout , boundaries and other particulars of which are shown in the attached approved plan are situated at Plot No: **NA, Derabassi Barwala Road, Village Bhagwanpura, Derabassi, Patiala, Taluka: Patiala, District: PATIALA, State: Punjab, PIN 140507** and consists of **8 Under Ground tank(s) for CLASS A , 1 Under Ground tank(s) for CLASS B , together with connected facilities**

Note:-This is system generated document does not require signature.

Unit No. 123
 8 Dwaran
 City Have
 To Sarjant

S/O Dha Ra
 Bassi
 amzpur Has
 main Karthi

Kaur
 Village Vapur
 Changed My
 Brat

Singh S/O
 Village Vapur
 Changed My
 Sngn.

Satinder
 Ra Village
 Dist Ambala
 By 200

DECC/SEIAA/2020/3380
 dated 05-11-2020. Copies
 of the same are available
 with PPCB.

PUBLIC NOTICE

It is for the information of General Public that the Environmental Clearance of our Project namely "M/s Saurav Chemicals Limited," located at Village Bhagwanpura, Tehsil- Dera Bassi, District SAS Nagar, Mohali, Punjab has been granted by State Level Environment Impact Assessment Authority vide their letter No. SEIAA/M.S./2020/1370 dated 05.11.2020. Copy of Environmental Clearance is available with Punjab Pollution Control Board, Patiala and may be seen there, if desired, on any working day.

By M/s Saurav Chemicals Limited
 Village Bhagwanpura, Tehsil- Dera Bassi SAS Nagar, Mohali, Punjab

Annexure - XXIX

Following
 Executive
 Coopera
 Department

Name

Sd/- State
 Secretary

If anybody
 wishes
 objections
 the public
 clearance
 assistance
 etc.



Saurav Chemicals Limited

Works: Derabassi-Barwala Road, Village Bhagwanpura, Tehsil Derabassi,
District Sahibzada Ajit Singh Nagar, Punjab, India - 140507
Tel.: +91-1762-506091 & 522180
Website: www.sauravchemicals.com, CIN: U24112PB1993PLC014017

Annexure - XX

SCL/Bhagwanpura/PPCB/649

The Environmental Engineer
Punjab Pollution Control Board
Nodal Office, Plot no. 55,
Phase II, Opp. Bassi Cinema, Mohali



Date: 23-Sep-25

Subject: Environment Statement Report (Form V) for the financial year ending 2024-25 in respect of M/s Saurav Chemicals Limited Village-Bhagwanpura, Barwala Road, Derabassi, Mohali (Pb).

Dear Sir

This is with respect to above subject please find enclosed herewith the Annual Environment Statement Report (Form V) of M/s Saurav Chemicals Limited, Village Bhagwanpura, Barwala Road, Derabassi, Mohali (Punjab) for your kind reference & further records.

Once again, we assure you that we are committed to follow the regulatory norms of the Environment and we are doing sincere efforts in this regard.

Thanking you

Yours truly,
For Saurav Chemicals Limited

Authorized signatory

Encl:

1. Copy of Environment Statement report (Form V)
2. Copy of production data. (Annexure-I)
3. Copy of the testing report of Ground Water, ETP outlet, ETP Inlet, Ambient Air and Stack emission (Annexure-II & Annexure-III).
4. Copy of Hazardous waste detail (Annexure IV)

Regd. Office: Derabassi-Barwala Road, Village Saidpura, Tehsil Derabassi, District Sahibzada Ajit Singh Nagar,
Punjab, India - 140507, Tel.: +91-1762-522312 & 522211
Corp. Office: Plot No. 370, Industrial Area, Phase-II, Panchkula, Haryana India-134109, Tel.: +91 172-5054817-18



Saurav Chemicals Limited (New name SCL Lifesciences Limited)


[Form -V]
(See rule 14)

**Environmental Statement for the financial year ending the 31st March
2025**

PART - A

- | | | |
|-------|---|--|
| (i) | Name and address of the owner/occupier of the industry | Mr. Parveen Goyal
Saurav Chemicals Ltd.,
Village Bhagwanpura,
Derabassi-Barwala Road,
Derabassi, Distt. S.A.S. Nagar (Mohali),
Punjab |
| | Operation or process. | Batch |
| (ii) | Industry category
Primary --- (STC code)
Secondary - (STC Code) | Large Scale |
| (iii) | Production capacity. ---Units---- | Attached as Annexure I |
| (iv) | Year of establishment | Sept. 2004 |
| (v) | Date of the last environmental statement submitted | 23- September -2024 |

For SAURAV CHEMICALS LTD.


Authorised Signatory



Saurav Chemicals Limited (New name SCL Lifesciences Limited)

PART - B

Water and Raw Material Consumption

(1) Water consumption m³/d:

Process : 9.4
Cooling & Domestic : 64.8
Total : 74.3

Name of Products

Process water consumption
per unit of product output.

During the previous financial
Year 2023-2024

During the Current financial
Year 2024-2025

(1)

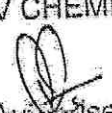
(2)

Alpha Lipoic Acid		
Atropine Sulphate		
Clopi Bsylate		
Dexketoprofentrometamol		
Febuxostat		
Homatropinehydrobromide		
HomatropineMethylbromide		
Atorvastatin		
Ketoprofen from CEBA		
Ketorolac Tromethamine		
Levofloxacin Hemihydrate		
Sertraline Hydrochloride		
Pregablin		
Vildagliptin		
4-Bromomethyl2cynobiphenyl (BMC)		
Fexofenadine HCl		
Pentazocin HCl		
Sertraline Hydrochloride		
Clopi Form-2		
Clopi Form -1		
Atorvastatin		
D Cycloserene		
Diethylcarbamazine Citrate		
Bromo Butyric Acid		
CLA		

17.3 KL/Ton of
production

16.9 KL/Ton of production

For SAURAV CHEMICALS LTD.


Authorised Signatory



Saurav Chemicals Limited (New name SCL Life sciences Limited)

Chlorozoxazone		
Loxoprofen Sodium		
Rabeprazole Sodium		
Rebamipide		
Celecoxib		
Clarithromycin		
Flubiprofen		
Rosuvastatin		
Strontium Ranelate		
Ketoprofen from Keto-Nitrile		
Acetoxy Ethyl Bromide		
Mono-Pnitrobenzyl malonate magnesium salt		
Para Nitro Benzyl Alcohol (PNBA)		
Para Nitro Benzyl Bromide (PNBBR)		
HBr		
Para Nitro Benzyldehyde (PNBD)		
Amiodarone Hydrochloride		
4-Bromomethyl 2quinolone-2(1H)-one (BMQ)		
Tris Buffer		

ii) **Raw Material Consumption**

Name of product	Name of raw materials	Consumption of raw material per Unit of product	
		During the previous financial year 2023-2024	During the current financial year 2024-2025

Various RM & Key RM

PART - C

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

For SAURAV CHEMICALS LTD.


Authorised Signatory



Saurav Chemicals Limited (New name SCL Life Sciences Limited)

1) Pollutants	Quantity of pollutants discharged (mass/day)	Concentrations of pollutants in discharges (mass/volume)	Percentage of variation from prescribed standards with reasons
a) Water	Attached as Annexure II	-	-
b) Air	Attached as Annexure III	-	-

PART - D

Hazardous Wastes

(as specified under Hazardous Waste Management and Handling Rules, 1989)

Hazardous Waste	Total Quantity Generated (Kg)	
	During the current Financial year 2023-24	During the current Financial year 2024-25
a) From process	Attached as Annexure IV	
b) From Pollution Control facilities	Attached as Annexure IV	


PART - E

Solid Wastes

Total Quantity (Kg)

	During the previous financial year 2023-24	During the current financial year 2024-25
(a) From process:	--	--
(b) Form pollution control facility + Boiler	320000	321000
(c) Quantity recycled or Re-utilized within the unit	--	---

For SAURAV CHEMICALS LTD.


Authorised Signatory



Saurav Chemicals Limited (New name SCL Lifesciences Limited)

PART - F

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

- a) Hazardous waste from process mix having calorific value sent to authorized parties for further co-processing. Also, ETP sludge & MEE salt is collected in hazardous waste printed HDPE bags and stored in Hazardous waste Storage Room and finally sent to TSDF site situated at Nimbua village for disposal through manifest system.
- b) Solid waste from boiler (boiler ash) is being used for agriculture practices.
- c) 142.720 MT ETP sludge & 516.385 MT MEE salt sent to TSDF Nimbua, 496.845 MT incinerable hazardous waste having calorific value sent for co-processing, 1130 Ltr of Spent Oil, 11000 nos. of Empty Barrels & containers sent to authorized recyclers of PPCB through Manifest system.

PART - G


Impact of the pollution abatement measures taken on conservation of natural resources and on the cost of production:

- 1) 100% of ETP treated wastewater is passed through UF & RO and reused in cooling towers and boiler etc. to minimize ground water intake.
- 2) We have also installed Waterless urinals in our premises to minimize the water consumption.
- 3) Ash generated from Boiler is used in Agriculture practice.
- 4) MEE steam condensate is now started recycled back in boiler feed resulting in decreased ETP inlet load.

PART - H

Additional measures/investment proposal for environmental protection including abatement of pollution, prevention of pollution:

For SAURAV CHEMICALS LTD.


Authorised Signatory



Saurav Chemicals Limited (New name SCL Lifesciences Limited)

- Agitated Thin Film Dryer (ATFD) is provided for MEE concentrate drying.
- Multi disc screw press is also provided for dewatering of ETP sludge.
- ETP RO is also revamped to achieve 90 % of permeate and 10 percent of reject.
- To protect MS structure of MEE ATFD area special paint is provided and MS sheets are also replaced with PP sheets.
- Tiles have been provided in all the ETP underground tanks and in ETP area also.
- ETP operation is thoroughly checked and many changes have been done like air blowers and diffusers increase in ETP with the help of experts to get clear treated water in ETP outlet.
- Online monitoring systems have been provided to monitor and control emissions from boiler, SRP & ETP.
- Online AAQMS also provided in various location of plant premises.

PART - I

Any other particulars for improving the quality of the environment:

- All internal roads are concreted to reduce the fugitive dust emission inside the plant premises.
- Housekeeping is taking on top priority and engaged 20 nos. of manpower for maintaining neat and clean environment in the plant premises.
- Regularly organized awareness program to employee for the minimum usage of water as well as save the resources.
- We are a Zero Liquid Discharge unit as we are using all our treated water into boiler feed, cooling tower makeup & toilet flushing etc.
- Environment day is celebrated and increased plantation within company premises.
- Van Mahotsav is celebrated every year. During this program trees plantation is done in nearby villages.

For SAURAV CHEMICALS LTD.

Authorised Signatory

Annexure - XXXI



ROYAL SUNDARAM INSURANCE
Sundaram Finance Group

ROYAL SUNDARAM GENERAL INSURANCE CO. LIMITED
Regd Office: 21, Patullos Road, Chennai 600 002.
Corporate Office: "Vishranthi Melaram Towers", 2/319, Rajiv Gandhi Salai,
Karpakkam, Chennai 600 097. Ph: 91-44-7117 7117, 1860 425 0000.
Email: customer.services@royalsundaram.in
Website: www.royalsundaram.in
IRDA Regn. No. 102/CIN-U67200TN2000PLC045611

**LIABILITY INSURANCE POLICY
(UNDER PUBLIC LIABILITY INSURANCE ACT, 1991)
SCHEDULE**

Intermediary Code	BR160000
Intermediary Name	M/s JB Boda Insurance & Reinsurance Brokers Pvt Ltd.
Contact No.	-

POLICY NUMBER : LP00003367000100

POLICY SERVICING OFFICE : Royal Sundaram General Insurance Co. Ltd, Rider House, Ground & First Floor, Plot No-136, Sector-44, Gurgaon -122002. Haryana, Tel: -91-124238 3828/33/34.

INSURED
Name : M/S SCL LIFESCIENCES LIMITED.
Address : DERABASSI BARWALA Road VILLAGE SAIDPURA Punjab 140507
Risk Locations: DERABASSI BARWALA Road VILLAGE SAIDPURA Punjab 140507.

DESCRIPTION OF RISK : Chemical Manufacturing

TERRITORIAL LIMIT : India

POLICY PERIOD : From 00:00 hrs on **23- MARCH-2025**
To Midnight on **22- MARCH-2026**

INDEMNITY LIMIT
Any One Accident : **INR 75,000,000**
Aggregate during the Policy Period : **INR 150,000,000**

CLAUSE :
1. arising out of wilful or intentional non-compliance of any Statutory Provisions.
2. in respect of fines, penalties, punitive and/or exemplary damages.
3. arising under any other legislation except in so far as is provided for in section 8 sub-section (1) and (2) of the Act.
4. arising out of damage to property owned, leased or hired or under hire purchase or on loan to the Insured or otherwise in the Insured Owner's control, care or custody.
5. directly or indirectly occasioned by, happening through or in consequence of war, invasion, act of foreign enemy, hostilities (whether war be declared or not), civil war, rebellion, revolution, insurrection or military or usurped power.
6. directly or indirectly caused by or contributed to by
(a) ionising radiation or contamination by radioactivity from any nuclear fuel or from any nuclear waste from the combustion of nuclear fuel.
(b) the radioactive, toxic, explosive or other hazardous properties of any explosive nuclear assembly or nuclear component thereof.
7. Annual Turnover- Rs. 4,500,000,000/-

PREMIUM	:	Premium	:	4,679/-
		IGST@18%	:	842/-
		Environment Relief Fund	:	4,679/-
		Total	:	10,199/-



ROYAL SUNDARAM INSURANCE
Sundaram Finance Group

ROYAL SUNDARAM GENERAL INSURANCE CO. LIMITED

Regd Office: 21, Patullos Road, Chennai 600 002.

Corporate Office: "Vishranthi Melaram Towers", 2/319, Rajiv Gandhi Salai, Karapakkam, Chennai 600 097. Ph: 91-44-7117 7117, 1860 425 0000.

Email: customer.services@royalsundaram.in

Website: www.royalsundaram.in

IRDA Regn. No. 102/CIN-U67200TN2000PLC045611

All other Terms, Conditions, Exclusions and Limitations as per the Public Liability - Act Only policy wordings attached here-with

Provided that in the case of a policy of general insurance where the remittance made by the proposer or the policyholder is not realised by the insurer, the policy shall be treated as void ab initio.

Consolidated Stamp duty Paid to the Government of Tamil Nadu
Issued at : Chennai

GSTIN No. 06AABCR7106G1ZN

PAN No: AABCR 7106G

Receipt Details: Premium received vide client CD

IRDA Regn. No.102

For Royal Sundaram General Insurance Co. Limited

Signature Not Verified

Digitally Signed:

Pradeep Kumar Madan

02.04.2025 15:23:30 IST

Authorised Signatory

Ministry of Environment, Forests and Climate Change
Regional Office, Chandigarh
Monitoring the Implementation of Environmental Safeguards
MONITORING REPORT

EC compliance status of EC no. SEIAA/MS/2020/3370 dated 05.11.2020

Sr. No	Compliance Description	Remarks
I	Statutory Compliance	
1	The project proponent shall obtain forest clearance under the provisions of the Forest (Conservation) Act, 1986, in case of diversion of forest land for non-forest purpose involved in the project.	Complied: Copy of forest clearance has submitted by the PP.
2.	The project proponent shall obtain clearance from the National Board for Wildlife, if applicable	Not applicable: As the project is not located in the eco sensitive zone.
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)	Not applicable: Not applicable because plant is situated in Derabassi Area. No schedule I species in plant area.
4	The project proponent shall obtain the necessary permission from Central Ground Water Authority/competent authority concerned, in case of drawl of ground water and also in case of surface water required for the project. In case of non-grant of permissions 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.	Complied: Permission for ground water abstraction has been obtained from PWRDA, Chandigarh.
5	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 Punjab State	Complied: CTO under the Air Act -1981 having validity up-to 31-Dec-2024& the Water Act 1974 having validity up-to 31-Dec-2024 has already been

	Pollution Control Board/Committee.	obtained.
6	The project proponent shall obtain authorization under the Hazardous and other Waste Management Rules, 2016 as amended from time to time.	Complied: Valid until 31-Dec-24 as per copy of authorization. Copy enclosed of the same enclosed as Annexure-VI.
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 rules.	Complied: CTO and HW authorization is granted by SPCB.
8	The project proponent shall comply with the CLU conditions imposed by competent authority, if any.	Complied: The Unit is running since 2004 and at that time there was no need of CLU.
9	The Company shall strictly comply with the rules and guidelines under Manufacture, Storage and Import of Hazardous Chemicals (MSIHC) Rules, 1989 as amended time to time. All transportation of Hazardous Chemicals shall be as per the Motor Vehicle Act (MVA), 1989.	Complied: MSIHC rule is evaluated, chemicals those are being used at site are below threshold quantity. As per MSIHC rule 2e (i), 4 (1)(a), 4(2), 17 and 18] applicable- Following compliances as per said: <ul style="list-style-type: none"> - Hazard Identification & Risk Analysis is conducted. - PPE's are provided to all employees as per PPE's matrix. - Safety data sheets are in place and chemicals are handled as per SDS. - Labeling procedure in place. - Permissions are taken from respective departments e.g Factory license, CTE, CTO, EC, PESO license, Fire NOC etc.
II	Air Quality monitoring and preservation	
1.	The project proponent shall install 24x7 continuous monitoring system at process stacks to monitor stack emission with respect to standards prescribed in Environment (Protection) Rules 1986 and connected to SPCB & CPCB online servers and calibrate these systems from time to time according to equipment supplier specification through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.	Complied: Continuous Online monitoring system installed at boilers stack and connected to SPCB & CPCB as per guidelines.
2	The project proponent shall monitor fugitive emissions in the plant premises	Complied: The PP has submitted the Fugitive

	at least once in every quarter through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.	emissions monitoring report.
3	The project proponent shall install a system to carryout Continuous Ambient Air Quality monitoring for common/criterion parameters relevant to the main pollutants released (e.g. PM 10 and PM 2.5 in reference to PM emission, and SO ₂ and NO _x in reference to SO ₂ and NO _x emissions) within and three outside the plant area at an angle of 120°each), covering upwind and downwind directions.	Complied: The PP has installed four ambient air quality monitoring system to continuously monitor the PM ₁₀ , PM _{2.5} , SO ₂ & Nox as per EC condition.
4	To control source and fugitive emissions, suitable pollution control devices shall be installed to meet the prescribed norms and/or the NAAQS. Sulphur content should not exceed 0.5% in the coal for use in coal fired boilers to control particulate emissions within permissible limits (as applicable). The gaseous emissions shall be dispersed through the stack of adequate height as per CPCB/SPCB guidelines.	Complied: The PP does not have coal fired boilers. The PP using biomass briquettes as fuel which is not having sulphur content. OCEMS is also provided in boiler stack and connected to CPCB/SPCB server for PM content. Chimney height of boiler is also provided as per guidelines. Its height from ground level is 32 Mtr.
5	Storage of raw materials, coal etc shall be either stored in silos or in covered areas to prevent dust pollution and other fugitive emissions.	Complied: Covered sheds with pucca floor provided for storage of raw material.
6	National Emission Standards for Organic Chemicals Manufacturing Industry issued by the Ministry vide G.S.R. 608(E) dated 21st July, 2010 and amended from time to time shall be followed. 16th November, 2009	Complied: The PP in the manufacturing of pharmaceuticals API. Following measure are taken: <ul style="list-style-type: none"> - The unit is zero liquid discharge unit. - Parameters are conducted as per CPCB guiles for emission. - Scrubbers are provided and same are tested by PPCB on time to time and MoEF approved lab.
7	The National Ambient Air Quality Emission Standards issued by the Ministry vide G.S.R. 826 (E) dated 16 th November, 2009 shall be complied with	Complied: The PP has submitted the reports of ambient air quality tests and it is conformed to the National Ambient Air Quality Emission Standards.
8	The DG sets shall be equipped with suitable pollution control devices and the adequate stack height so that the	Complied: DG sets have been provided acoustic enclosure and also having adequate

	emissions are in conformity with the extant of regulations and guidelines in this regard.	stack height (4 mtr above nearest building) as per CTO requirement.
9	Ambient air & noise levels should conform to prescribed standards both during day & night. Incremental pollution loads on ambient air quality, noise especially during worst noise generating activities, water quality and soil should be periodically monitored during construction phase as well as operation & entire life phase as per the MoEF&CC guidelines, maintain the record for the same and all the mitigation measures should be taken to bring down the levels within the prescribed standards.	Complied: To reduce the noise levels in critically area the PP have provided acoustic enclosures. The PP is being monitored the noise levels in and around the plant premises. The report submitted by the PP conform to the as per the standard norms.
III	Water quality monitoring and preservation	
1.	The project proponent shall provide online continuous monitoring of effluent, the unit shall install web camera with night vision capability and flow meters in the channel/drain carrying effluent within the premises,	Complied: The PP has installed the online continuous effluent monitoring system, web cameras & flow meters at required locations as per CPCB requirement. It is connected to CPCB/SPCB server.
2	As already committed by the project proponent, Zero Liquid Discharge shall be ensured and no waste/treated water shall be discharged outside the premises.	Complied: The industry is achieving zero liquid discharge. All the treated water is reused in utilities like cooling towers, boilers etc.
3	The effluent discharge shall conforms to the standards prescribed under the Environment (Protection) Rules, 1986, or as specified by the State Pollution Control Board while granting Consent under the Air/Water Act, whichever is more stringent.	Complied: The unit is ZLD and no effluent is being discharged. The industry is achieving zero liquid discharge. All the treated water is reused in utilities like cooling towers, boilers etc.
4	Total fresh water requirement shall not exceed the 125 KLD. Prior permission shall be obtained from the concerned regulatory authority/CGWA with regards to renewal of NOC. Further, additional 44 KLD water requirements for green belt shall be met from GMADA STP as treated waste water of 4 MLD as per the agreement.	Complied: Permission has been granted by PWRDA, Chandigarh for additional water requirement. The PP has submitted the daily usage of ground water which is less than 125 KLD.
5	Process effluent/any waste water shall not be allowed to mix with storm water. The storm water from the premises shall be collected and discharged through a separate conveyance system.	Complied: Separate channel system has been provided for effluent & storm water system. So there is no chance for mixing of effluent with storm water.

6	The company shall store the rainwater from roof tops of the buildings and utilize the same for different industrial operations within the plant.	Not Complied: The PP has not made Rain water harvesting within the project premises as they have informed that it is not allowed by Punjab Pollution Control Board.
7	Water demand during construction should be reduced by use of ready mixed concrete, curing agents and other best practices.	Complied: Project has been completed. Copy of CTOs has been submitted by the PP.
8	Provide electromagnetic flow meter at intake of water supply from at the borewell for abstraction of ground water if any, outlet of the ETP/STP and any pipeline to be used for re-using the treated wastewater back into the system and for horticulture purpose/greenbelt etc.	Complied: Magnetic flow meters at intake of water, ETP inlet & RO permeate water has been provided and flow meters data is being sent to PPCB on monthly basis.
9	A proper record regarding ground water abstraction, water consumption, its reuse and disposal shall be maintained on daily basis and shall maintain a record of readings of each such meter on daily basis.	Complied: Proper record of meters has been maintained on daily basis and the details have been submitted by the PP.
10	Fixtures for showers, toilet flushings and drinking should be low flow either by use of aerators or pressure reducing devices or sensor-based control.	Complied: Waterless urinals and push tap has been provided in whole premises of the plant and in some areas sensor base tap system is provided to reduce the pressure & flow of water.
11	Separation of drinking water supply, treated sewage supply and treated permeate line leading back to process water should be done by the use of different colors.	Complied: The PP have provided separate sewage water line connected to STP, HTDS & LTDS have separate pipeline arrangement. Proper arrangements have been done to avoid any mix-up etc.
IV	Noise monitoring and prevention	
1	Acoustic enclosure shall be provided to DG set for controlling the noise pollution	Complied: Acoustic enclosures provided at all DG sets to control the noise pollution.
2	The overall noise levels in and around the plant area shall be kept well within the standards by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all source of noise generation.	Complied: Acoustic enclosures provided at all DG sets to control the noise pollution.
3	The ambient noise levels should conform to the standards prescribed under EPA Rules, 1986 viz. 75 dB(A) during day time and 70 dB(A) during night time.	Complied: The PP has been carried out regular ambient noise level monitoring as per EPA on regular basis. Noise level is observed well within limit as per EPA

		rule.
V	Energy Conservation measures	
1	The energy sources for lighting purposes shall preferably be LED based.	Complied: LED systems are provided for lighting arrangements. Auto sensor on off arrangement also done in office gallery area to reduce power consumption.
2	The project proponent shall make efforts to ensure the reduction of overall power demand which may be met by solar system including the provision of solar water heating or through any other innovative environment friendly techniques.	Complied: Solar power system has been provided for the lighting arrangements.
VI	Waste management	
1	All the top soil excavated during construction activities should be stored for use in horticulture/landscape development within the project site.	Not Applicable: During the monitoring the project was in the operational phase. However, the PP stated that soil excavated during project is used to fill low laying area and horticulture purpose.
2	Disposal of muck during construction phase should not create any adverse effect on the neighboring communities and be disposed off after taking the necessary precautions for general safety and health aspects of people with the approval of competent authority. The project proponent will comply with the provisions of Construction & Demolition Waste Rules, 2016. Dust, smoke & debris prevention measures such as wheel washing, screens barricading and debris chute shall be installed at the site during construction including plastic/ tarpaulin sheet covers for truck bringing in sand & material at site.	Not Applicable: During the monitoring the project was in the operational phase.
3	Construction spoils, including bituminous material and other hazardous material, must not be allowed to contaminate water resources. The dump sites for such material must be secured, so that they should not leach into the ground water.	Not Applicable: During the monitoring the project was in the operational phase.
4	Hazardous chemicals shall be stored in tanks, tank farms, drums, carboys etc. Flame arrestors shall be provided on tank farm and solvent transfer through	Complied: The PP has provided tanks & drums for storage of hazardous chemicals. Flame arrestors also provided on tank

	pumps.	farm area & all storage tank. Flame proof pumps are provided for transferring of flammable solvents.
5	Process organic residue and spent carbon, if any shall be sent to cement industries. ETP sludge, process inorganic & evaporation salt shall be disposed off to TSDF.	Complied: Organic residue, spent carbon & spent solvents is being sent to co-processing units authorized by Punjab Pollution Control Board & ETP sludge, evaporation salt sent to TSDF Nimbua site through proper Manifest system.
6	The project proponent shall abide by the provisions of Solid waste Management Rules, 2016 (amended from time to time), if applicable.	Complied: Solid waste generated is being handled in a proper manner. The PP has separate area to collect and store solid waste.
7	<p>The company shall undertake waste minimization measures as below:</p> <ol style="list-style-type: none"> Metering and control of quantities of active ingredients to minimize waste. Reuse of by-products from the process as raw materials or as raw material substitutes in other processes. Use of automated filling to minimize spillage. Use of Close Feed system into batch reactors. Venting equipment through vapor recovery system. Use of high pressure hoses for equipment cleaning to reduce wastewater generation. <p>More than 1200 numbers of trees already been planted, and rest 672 plants will be planted in monsoon of year 2021 and 2022.</p>	<p>Partially Complied:</p> <ol style="list-style-type: none"> The PP has not submitted the details of active ingredients to minimize waste. As on date the PP do not have any by product as per process of products. Proper warehouse and qualified employees do the jobs. The PP has the metering room and calibrated tanks to consume exact amount of raw material. All the production blocks are closed type. The PP has the full fledged utility area to provide cooling water, chilled water, chilled brine to control and condense vapor to go into environment. Online VOC/TOC monitoring system is provided to monitor any fugitive emission. It is connected to SPCB. Reactors are equipped with sprinklers system for cleaning to reduce water consumption. Water meters are also provided at different location to monitor water usage on daily basis. <p>Currently, the PP installed total 1700</p>

		<p>Trees and 1500 Plants. To encourage employees and local community towards Environment protection, we organize events on World Environment Day etc.</p> <p>However, the PP is directed to verify the tree plantation from the local forest department and submit the details to MOEF & CC, RO Chandigarh</p>
VII	Green Belt	
1	<p>The green belt of 10 m width shall be developed in more than 33% of total project area, mainly along the plant periphery, in downward wind direction, and along road sides etc. Selection of plant species shall be as per the CPCB guidelines in consultation with the State Forest Department. Total 1872 trees to be planted without accounting the shrubs and protect the same with the tree guard made of concrete. More than 1200 numbers of trees has already been planted and rest 672 plants will be planted in monsoon of year 2021 and 2022.</p>	<p>Not Complied:</p> <p>‘The PP has stated that they have installed 1500 plants in plant premises. 1700 no. of trees have been planted as of date.</p> <p>The PP is directed to verify the tree plantation from the local forest department and submit the details to MOEF & CC, RO Chandigarh. Till then the condition is considered as Not complied.</p>
VII I	Safety, Public hearing and Human health issues	
1.	<p>Emergency preparedness plan based on Hazard Identification & Risk Assessment (HIRA) and Disaster Management Plan shall be implemented.</p>	<p>Complied:</p> <p>Approved On-site & Off-site emergency plan by Factory Inspector & is being implemented.</p>
2	<p>The unit shall make the arrangement of protection of possible fire hazards during manufacturing process in material handling. Fire fighting system shall be as per norms.</p>	<p>Complied:</p> <p>The unit has valid fire safety certificate. Fire system has been provided such as portable fire extinguishers, fire hydrant system, smoke detectors, etc.</p>
3	<p>The PP shall provide Personal Protective Equipments (PPE) as per the norms of Factory Act.</p>	<p>Complied:</p> <p>PPE requirement of different areas are identified & same is being issued as per the Factory Act.</p>
4	<p>Training shall be imparted to all employees on safety and health aspects of chemical handling. Pre-employment and routine periodical medical examinations for all employees shall be undertaken on regular basis. Training to all employees on handling of chemicals shall be imparted.</p>	<p>Partially Complied:</p> <p>Medical check-up data for the employees have been submitted by the PP.</p> <p>The PP has not submitted the training imparted to all employees.</p>
5	<p>Provision shall be made for housing of</p>	<p>Not Applicable:</p>

	construction labor within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile STP, safe drinking water, medical health care, crèche etc. The housing may be in the form of temporary structures to be removed after the completion of the project.	During the monitoring the project was in the operational phase.																																						
6	Occupational health surveillance of the workers shall be done on a regular basis and records maintained as per the Factory Act.	Complied: The PP has conducted health check up twice in a year of all employees. Medical check-up data has been submitted by the PP.																																						
7	There shall be adequate space inside the plant premises earmarked for parking of vehicles for raw materials and finished products, and no parking to be allowed on public places.	Complied: Separate area is marked for parking of raw materials & finished products inside the plant premises.																																						
8	A first aid room will be provided in the project both during construction and operation phase of the project.	Complied: First Aid room has been provided at the site.																																						
IX	Corporate Environment Responsibility																																							
1.	The project proponent shall comply with the provisions contained in the Ministry’s OM vide F.No. 22-65/2017-IA.III dated 1st May 2018, as applicable, regarding Corporate Environment Responsibility. The company will be responsible of Corporate Environment Responsibility within 5 year of time. As the project cost is Rs. 67.0 Crores, therefore 1% of project cost i.e. Rs. 67.0 Lacks needs to be reserved for CER activity as per the office memorandum of CER dated 01-05-2018. The activities cover is as under:																																							
	<table><tr><th rowspan="2">DESCRIPTI ON</th><th rowspan="2">ACTIVITY PROPOSE D</th><th rowspan="2">ENVIRONMENTAS PECT</th><th rowspan="2">COST</th><th colspan="2">Timeline</th></tr><tr><th>Start</th><th>End</th></tr><tr><td>1. Govt. Middle School Saidpura</td><td>Water coolers in school</td><td>Sanitation</td><td>Rs 2.5 Lacs</td><td>May-21</td><td>--</td></tr><tr><td></td><td>Plantation of trees all around the boundary wall of schools</td><td>Aesthetic & Pollution Control</td><td>Rs 2.5 Lacs</td><td>Jun-21</td><td>Jun-23</td></tr><tr><td>2. Govt. Middle School Rampur Sainia</td><td>Solar panel in school</td><td>Energy saving/Resource Conservation</td><td>Rs 12.0 Lacs</td><td>Nov-21</td><td>--</td></tr><tr><td></td><td>Separate Toilets for boys and</td><td>Sanitation</td><td>Rs. 12.0 Lacs</td><td>May-22</td><td>June -22</td></tr><tr><td>3. Govt. Elementary</td><td></td><td></td><td></td><td></td><td></td></tr></table>	DESCRIPTI ON	ACTIVITY PROPOSE D	ENVIRONMENTAS PECT	COST	Timeline		Start	End	1. Govt. Middle School Saidpura	Water coolers in school	Sanitation	Rs 2.5 Lacs	May-21	--		Plantation of trees all around the boundary wall of schools	Aesthetic & Pollution Control	Rs 2.5 Lacs	Jun-21	Jun-23	2. Govt. Middle School Rampur Sainia	Solar panel in school	Energy saving/Resource Conservation	Rs 12.0 Lacs	Nov-21	--		Separate Toilets for boys and	Sanitation	Rs. 12.0 Lacs	May-22	June -22	3. Govt. Elementary						
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	School Kuranwala	girls in				
		Health and environment camps	Education	2.5 Lacs	Jun-21	Jun-23
		Other requirements	---	2.5 Lacs	---	---
	Kheri Jatan	Water Treatment plant, and pipeline for agricultural field	Sanitation	Rs 23.0 Lacs	Jun-20	Jun-21
		Cleaning of Pond	Rain water harvesting	Rs 10.0 Lac	Jun-20	Jun-21
Total		67 Lacs				
	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.			Not Complied: The PP has not submitted the details of expenditure incurred for the Corporate Environment Responsibility.		
2	The company shall have a well laid down environmental policy duly approve 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/violation of the environmental/forest/wildlife norms/conditions. The company shall have defined system of reporting infringements/deviations/violation of the environmental/forest/wildlife norms/conditions to all shareholders/stake holders. The copy of the board resolution in this regard shall be submitted to the MoEF&CC as a part of six-monthly report.			Complied: EHS policy has been submitted by the PP.		
3	A separate Environmental Cell both at project and company head quarter level, with qualified personnel shall be set up under the control of senior Executive, who will directly report to head of the organization.			Not Complied: The PP has not submitted the details of Environment Cell at the project site.		
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 the 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. Year wise progress of implementation of action plan shall be reported to the Ministry/Regional Office along with the Six-Monthly Compliance Report. The project proponent shall adhere to the					

<p>comments made in the Environment management Plan and shall spend minimum amount of Rs. 8.5 Crore as a Capital expenditure and Rs. 8 lacs per annum as recurring expenditure as proposed in the EMP as under:</p>					
SR. NO.	PARTICULARS	APPROX. CAPITAL COST (Crore)	APPROX. RECURRING COST ANNUALLY (LAC)	PARAMETERS COVERED	COMPLIANCE
1	MULTI-CYCLONE & SCRUBBERS	Rs 2.50	Rs 2.5	SPM, CO ₂ , NO _x , and ACID MIST	COMPLIED.
2	MULTI EFFECT EVAPORATOR (MEE)	Rs 3.00	Rs 1.5	----	
3	INCINERATOR	Rs 1.50	Rs 1.5	SPM, CO, ACID MIST	
4	EFFLUENT TREATMENT PLANT	Rs 1.40	Rs 2.0	pH, TSS, TDS, COD, BOD, O/G, Phenolic Compound, Ammonical Nitrogen & Bio-assay	
5	GREEN BELT DEVELOPMENT	Rs. 0.1	Rs.0.5	Saplings, transportation, fertilizers, horticulturist etc.	
TOTAL		Rs. 8.5	Rs 8.0	----	
<p>Not Complied: The PP has not submitted the details on the expenditure incurred for EMP activities. The PP is directed to submit the expenditure incurred for the last three years and the plan of action for implementing the EMP for next three years.</p>					
5	Self-environmental audit shall be conducted annually. Every three years third party environmental audit shall be carried out.		<p>Complied: Environment audit report has been submitted by the PP.</p>		
IX	Validity of Environmental Clearance				
1	The 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.		<p>Complied: The project has been completed.</p>		
X	Miscellaneous				
1	All other statutory clearances such as the approvals for storage of diesel from		<p>Complied: Storage of Diesel from Chief</p>		

	Chief Controller of Explosives, Fire Department, Civil Aviation Department etc. shall be obtained, by the project proponent from the competent authorities including Punjab Pollution Control Board and from other statutory bodies as applicable.	Controller of Explosives is obtained.
2	In case of any change(s) in the scope of the project, the project would require a fresh appraisal by State Environment Impact Assessment Authority, Punjab	The PP has assured to comply.
3	The environmental safeguards contained in the application of the promoter/mentioned during the presentation before State Level Environment Impact Assessment Authority/State Expert Appraisal Committee should be implemented in letter and spirit.	Not Complied: The PP has not submitted the CER activities undertaken and the expenditure details for EMP activities undertaken by the PP.
4	The project proponent shall make public the environmental clearance granted for their project along with environmental conditions and safeguards at their cost by prominently advertizing it at least two local newspapers of the District or State, of which one shall be in 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 two local newspapers & copy of the same is being submitted by the PP.
5	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: Copies of the EC have been circulated and the PP showed the documents as proof.
6	The project proponent shall upload the status of compliance of the stipulated environmental clearance conditions, including results of monitored data on their website and update the same on half-yearly basis.	Not Complied: The PP stated that EC Compliance report uploaded on web site on regular basis. However, the details of the company website have not been provided by the PP.
7	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	Complied: Online continuous monitoring systems have been installed at four locations.

	put on the website of the company.	
8	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 & Climate Change at environment clearance portal.	Complied: Six Monthly report regularly submitted to MoEF on regular basis.
9	The project proponent shall submit the environment 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: Latest FORM V submitted to PCB on Sept.24
10	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: Work already completed & regularized with CTE & CTO.
11	The project authorities must strictly adhere to the stipulations made by the State Pollution Control Board & the State Government.	Complied: Manufacturing done as per CTO & conditions compliance submitted as per FORM V
12	The project proponent shall abide by the commitments and recommendations made in the EIA/EMP report, commitment during Public Hearing and also that during their presentation to the SEAC and SEIAA.	Complied: In the public hearing held in the year, following major issues were raised by the public: <ol style="list-style-type: none"> No parking area for the vehicles coming to the industries is provided by the industries, which causes traffic nuisance. Tube well should be deep so that the upper water table from which the people extract water, is not affected. Shelter at bus stop Village Kuranwala should be made. Employment to the local people should be given 32%. The point wise compliance made by the industry with regard to above, is as under: <ol style="list-style-type: none"> The industry has provided separate parking areas for cars,

		<p>two wheelers and trucks inside the industrial premises. The parking areas of cars and two wheelers are being kept under the continuous surveillance by the staff of the industry and the same is regulated by automatic gate. The trucks coming to the units are first parked on the service road of the unit outside the industrial premises, which is the dedicated passage for the unit. Thereafter, the trucks are parked at the earmarked place inside the premises for unloading/loading of goods/raw materials/products.</p> <p>b) In compliance to the objection raised by the public, the industry has dug out tubewell at the depth of about 500 feet, so that with the abstraction of water by the industry, there should not be any impact on the drawdown of water in the first as well as second strata of water.</p> <p>c) A permanent structure based bus shelter has been provided as facilitate for the people of village Kuranwala, Tehsil Derabassi, Distt. SAS Nagar.</p> <p>d) In compliance to the commitment made in the public hearing, about 32% of</p>
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		the total employment of the unit has been given to the local area people.
13	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).	Complied: Project completed & regularized with CTE & CTO
14	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.	The PP has assured to comply.
15	The SEIAA/Ministry may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.	The PP has assured to comply.
16	The SEIAA/Ministry reserves the right to stipulate additional conditions if found necessary. The company in a time bound manner shall implement these conditions.	The PP has assured to comply.
17	The Regional Office of this Ministry or Punjab Pollution Control Board 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.	Complied
18	The above conditions shall be enforced, inter-alia under the 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 & Transboundary Movement) Rules, 2016 and the Public Liability Insurance Act, 1991 along with their amendments and Rules and any other order passed by the Hon'ble Supreme Court of India/High Courts and any other Court of Law relating to the subject matter.	Complied: Public Liability Insurance Policy has been submitted by the PP.
19	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	The PP has assured to comply.

XI	ADDITIONAL CONDITIONS	
1	As proposed, the project proponent shall provide effluent treatment plant to treat the high TDS stream with MEE. The treated waste water will be used in the process for core/non-core activities within the premises to achieve the Zero Liquid Discharge.	Complied: For treating of HTDS effluent existing MEE plant & all HTDS effluent is being treated through MEE. After treatment, all treated water is being used for Boiler feed & Cooling tower make-ups.
2	The project proponent shall provide STP of adequate capacity for the treatment of domestic effluent/sewage and shall utilize whole of this treated effluent for horticulture, plantation and green area.	Complied: The PP has treated all sewage water mixed with Low TDS effluent & same is being treated in our existing Effluent treatment plant & further treated in Reverse osmosis system. After treatment, all treated water is being used for Boiler feed & Cooling tower make-ups.
3	The project proponent shall make necessary arrangement for the recovery and reuse of the steam condensate resulting from the indirect steam applications and shall not allow to discharges such effluents into drain.	Complied: The PP has installed separate pumps i.e. operated without any electrical connection to recover the steam condensate to recycle back to boiler.
4	The project proponent shall provide advanced scrubbing systems with proper neutralizing media to handle the acidic/alkaline emissions from storage, handling & processing activities. Whenever required, packed bed scrubbers will also be provided. The suction and scrubbing systems shall also be designed to handle the inherent odors from such units.	Complied: The PP has provided three nos. of scrubbers with proper neutralizing media to handle the acidic/alkaline emissions during storage, handling & process activities.
5	The project proponent shall provide the Air Pollution Control Devices as proposed by the PPCB to control the emissions generated from the boiler within the prescribed parameter.	Complied: Stack height 32 Meter provided as per PCB requirement. Pollutant monitoring done on continuous basis.
6	Artificial Rain Water recharging/rainwater harvesting shall be carried out as required by CGWA. However, recharging structures shall not be provided within the plant premises to avoid any intentional or unintentional discharge of trade or domestic effluent.	Not Complied: Rainwater recharge structure is not allowed by PPCB to recharge ground water.
7	The project proponent shall practice rainwater harvesting to maximum possible extent outside premises. For this 1 village pond having volume @ 106260m ³ , located at Village Fatehpur, Tehsil Derabssi & District Mohali	Complied: The PP has adopted 1 village pond having volume @ 106260m ³ , located at Village Fatehpur, Tehsil Derabssi & District Mohali respectively & regular de-silting is being done to recharge

	<p>respectively shall be adopted for de-silting to recharge the rain water. As an additional safety measure, the stream carrying waste water of the village 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 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>	<p>the rain water. As an additional safety measure, the stream carrying waste water of the village 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 will ultimately lead to purification of water and collected into pond to avoid any contamination of ground water aquifer.</p>
8	<p>The project proponent shall conduct the following studies and submit the same to SEIAA, Punjab, Regional Office of MoEF&CC, Chandigarh and PPCB with the six monthly report:</p> <ol style="list-style-type: none"> The project proponent shall conduct AAQ data (except monsoon) at locations for PM10, PM2.5, SO2, NOx, CO and other parameters relevant to the project shall be collected. The monitoring stations shall be based on CPCB guidelines and take into account the predominant wind direction, population zone and sensitive receptors including reserved forests. AAQ data should include VOC, other process specific like NH3, Chlorine, HCl, HBr, H2S, HF etc. The project proponent shall conduct AAQ measurements for 12 weeks of all stations as per frequency given in the NAQPM of Nov. 2009 along with min., max., average and 98% values for each of the AAQ parameters from data of all AAQ stations. The project proponent shall monitor surface water quality of nearby river (60m upstream & downstream) and other surface 	<p>Partially Complied:</p> <ol style="list-style-type: none"> Online Ambient air monitoring station is provided at 4 location to monitor air quality. The PP is conducting AAQ tests from MOEF approved lab. Reports has been submitted. Not applicable to us as no nearby river is available. The PP has not submitted

	<p>drains at 8 locations as per CPCB/MoEF&CC guidelines.</p> <p>d. The project proponent shall monitor the Ground water for heavy metals in addition to routine parameters pre-monsoon and post monsoon. At least 3 samples i.e. one from within the premises and two from outside the premises of the project shall be taken.</p> <p>e. The project proponent shall conduct Noise levels monitoring report at 8 locations within the study area.</p> <p>f. The project proponent shall conduct Soil characteristics as per CPCB guidelines.</p> <p>g. The project proponent shall conduct determination of atmospheric inversion level at the project site and the site specific micro-meteorological data using temperature, relative humidity, hourly wind speed and direction and rainfall.</p>	<p>the details of Ground water quality monitoring. The PP is directed to submit the ground water monitoring report.</p> <p>e. The PP has submitted the report of Noise level monitoring and found to be within the prescribed limits.</p> <p>f. The PP has not submitted the result of Soil test conducted.</p> <p>g. The PP has not submitted the determination of atmospheric inversion level at the project site and the site specific micro-meteorological data using temperature, relative humidity, hourly wind speed and direction and rainfall.</p>
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Comments:

- The PP has not made Rain water harvesting within the project premises as they have informed that it is not allowed by Punjab Pollution Control Board.
- The PP has not submitted the details of active ingredients to minimize waste.
- PP is directed to verify the tree plantation from the local forest department and submit the details to MOEF & CC, RO Chandigarh. Till then the condition is considered as Not complied.
- The PP has not submitted the training imparted to all employees.
- The PP has not submitted the details of expenditure incurred for the Corporate Environment Responsibility.
- The PP has not submitted the details of Environment Cell at the project site.
- The PP has not submitted the details on the expenditure incurred for EMP activities. The PP is directed to submit the expenditure incurred for the last three years and the plan of action for implementing the EMP for next three years.
- The PP stated that EC Compliance report uploaded on web site on regular basis. However the details of the company website has not been provided by the PP.
- Rainwater recharge structure is not allowed by PPCB to recharge ground water.
- The PP has not submitted the details of Ground water quality monitoring. The PP is directed to submit the ground water monitoring report.
- The PP has not submitted the result of Soil test conducted at the project site.

- The PP has not submitted the determination of atmospheric inversion level at the project site and the site specific micro-meteorological data using temperature, relative humidity, hourly wind speed and direction and rainfall.

Signed by
K Muthamizh Selvan
Date: 11-02-2025 16:45:11

Dr. K.M. Selvan
Addl. Director/Scientist 'E'

Photographs taken during the site.



Figure 1: Boiler stack height



Figure 2: Online Air monitoring station



Figure 3: Green belt developed at the site



Figure 4: Diesel storage yard.



Figure 1: Magnetic Flow meter at borewell



Figure 1: Solar panel installed at the roof.