



SHREE JEE LABORATORY PVT. LTD.

(A Subsidiary of Mankind Pharma Limited)

Ref No.: SJLPL/EHS/22-23/55

Date:

To,
The Member Secretary
Rajasthan Pollution Control Board
4, Jhalana Institutional Area
Jhalana Doongri, Jaipur
Rajasthan – 302 004

Sub: Submission of **Half-Yearly Compliance Report (April'2022 to September'2022)** for Bulk Drug Manufacturing 150 TPA [API (142 TPA) and Steroid (8 TPA)] Plant at Plot No. C-24 & 25, RIICO Industrial Area, Village - Sotanala, Tehsil - Behror, District - Alwar, Rajasthan by M/s. Shree Jee Laboratory Pvt. Ltd.

Ref.: EC Letter Vide No. F1(4)/SEIAA/SEAC-Raj/Sectt/Project/Cat.5(F)B2(18048)/2019-20 dated 5th June, 2020

Respected Sir/Madam,

With reference to the aforesaid subject and above cited reference matter, we are hereby submitting the **Half Yearly Compliance Report (April'2022 to September'2022)** of the conditions stipulated in our Environment Clearance letter issued by MoEF&CC, New Delhi.

This is for your kind consideration and records.

Thanking you and with regards,

Yours Faithfully,

Shree Jee Laboratory Pvt. Ltd.

For Shree Jee Laboratory Pvt. Ltd.

N. S. C. - RASA Leo

Authorized Signatory

(Authorized Signatory)

Enclosed: Half Yearly Compliance Report (April'2022 to September'2022)

Copy to: ☒ The Member Secretary

Ministry of Environment, Forest & Climate Change
Indira Paryavaran Bhavan, Jor bagh Road
Delhi – 110003

The Chief Conservator of Forests (Central)
Ministry of Environment, Forest & Climate Change
Central Region, Kendriya Sadan
Sector H, Aliganj,
Lucknow – 226 024, U.P.

The Chairman
Central Pollution Control Board
Parivesh Bhawan, CBD – cum – Office Complex
East Arjun Nagar, Delhi
India - 110032

C-24 & 25, RIICO Indl. Area, Sotanala, Behror-301701 Distt. Alwar (Raj.)
Phone No : 01494-223000, E-mail: shrijeelaboratory@gmail.com
CIN : U24232DL2011PTC272907

COMPLIANCE REPORT

**AS PER THE CONDITIONS STIPULATED
IN THE CONSENT TO OPERATE**

Letter No. F (Tech)/Alwar(Behror)/532(1)/2012-2013/2968-2970/271 Dated 01.10.2021

**Quarterly Compliance Report
(April 2022 to September 2022)**

For

Bulk Manufacturing [(API(142 TPA) And Steroid (8 TPA)] Plant



AT

**Plot No.C-24 & 25, RIICO Industrial Area,
Village: Sotanala, Tehsil: Behror,
District: Alwar, Rajasthan**

SUBMITTED BY

SHREE JEE LABORATORY PVT. LTD.

**Plot No.C-24 & 25, RIICO Industrial Area,
Village: Sotanala, Tehsil: Behror,
District: Alwar, Rajasthan
Email: dranil@mankindpharma.com**

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State Level Environment Impact Assessment Authority, Rajasthan

Main Building, Room No. 5221, Secretariat, Jaipur.

E-mail : seiaaseiaa2018@gmail.com Phone no. 0141-2227838

No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project /Cat.5(F) B2(18048)/2019-20

Dated: 5 JUN 2020

M/s Shree Jee Laboratory Private Limited,
Registered Office : Plot No. 208,
Okhla Industrial Estate, Phase-III,
New Delhi-110020.

Sub:-EC for Proposed expansion in Bulk Drug manufacturing 80 to 150 TPA {API (72 to 142 TPA) & Steroid (8TPA)} Plant at plot No. C-24 & 25, RIICO Industrial Area, Village-Sotanala, Tehsil-Behror, District-Alwar, Rajasthan. (Proposal No.-151790)

This has reference to your application dated 24.04.2020 seeking environmental clearance for proposed expansion of the above project under EIA Notification 2006. The earlier EC for the existing plant was granted by MoEFCC, New Delhi, vide letter no. J-11011/505/2017-IA II (I) dated 4th April, 2018. The proposal has been appraised as per prescribed procedure in the light of provisions under the EIA Notification 2006 on the basis of the mandatory documents enclosed with the application viz. the questionnaire, EIA, EMP and additional clarifications furnished in response to the observation of the State Level Expert Appraisal Committee Rajasthan, in its meeting held on 26th May, 2020.

2. Brief details of the Project:

1.	Category/Item No. (in Schedule):	As per EIA Notification dated 14 th September, 2006 and its subsequent amendments dated 27 th March, 2020, this project falls under Category “B2”, Project or Activity-5 (f).			
2.	Location of Project	Plot No. C-24 & 25, RIICO Industrial Area, Village Sotanala, Tehsil Behror, District Alwar (Rajasthan)			
3.	Project Details/ Production Capacity	Bulk Drug manufacturing 80 to 150 TPA [API (72 to 142 TPA) & Steroid (8 TPA)] Plant			
		Particulars	Capacity	Remarks	
			Existing	Total after expansion	
		Bulk drug manufacturing capacity			
		API	72 TPA	142 TPA	Capacity expansion
		Steroid	8 TPA	8 TPA	No change
		Total	80 TPA	150 TPA	-
		Change in Product Range			
		API	41 API Products	62 API Products	21 Products Additional
		Steroid	7 Steroid Products	7 Steroid Products	No change

4.	Project Cost	<ul style="list-style-type: none">Existing capital cost of Project ~131Crores (including Building, Plant & Machinery)Total cost of the expansion Project: Rs. 2.0 Crores											
5.	Water Requirement & Source	50 KLPD Presently, the water requirement of fresh water is 50 KLD and after proposed expansion the water requirement will the remain same. To meet the expansion capacity with the existing water quantity, the company will reduce the number of intermediate steps including high water consumption steps of each products (API). Source - RIICO Supply											
6.	Fuel & Energy	S. No.	Fuel	Requirement	Source								
		1.	Bio Briquette & Husk /PNG/CNG/LPG* (for boiler)	30 MT/day	Nearby areas								
		2.	HSD (For D.G. Sets)	1.5 KI/day	IOCL, HPCL Rajasthan								
		* For other Green fuel such as PNG/CNG/LPG decided after availability											
		Power Requirement – 2.0 MW Source: - Rajasthan Rajya Vidyut Utpadan Nigam Limited & D.G. Sets for emergency (3 nos. of D.G. sets - 250 KVA, 500 KVA & 750 KVA)											
7.	Environment Management Plan	Existing Project Capital Cost for EMP is Rs. 2 Crores & 50 lakhs/ annum recurring cost For expansion Capital Cost for EMP is Rs. 50 Lakhs & recurring cost is Rs. 2 Lakhs/annum											
8.	CSR /ESR Activities	Total cost of our expansion project is Rs. 2 Crores. As per MoEFCC, New Delhi OM vide F. No. 22-65/2017-IA.III dated 1st May, 2018 the company has to spend 1% of the total project cost i.e. Rs. 2 lakhs on CER activities. As a part of CER activities the company will spend the amount under following heads: - <table><tr><th>Activity for CER fund</th><th>Amount</th></tr><tr><td>Infrastructure Development at Block Shakti Kendra at ITI, Neemrana:- The company will distribute long table desk board, tables with chair, book case, table tennis set, badminton set, AC split type, internet connection with wifi router and books for infrastructure development at Block Shakti Kendra at ITI, Neemrana.</td><td>Rs. 1,50,000</td></tr><tr><td>Distribution of Computers at Government School at Jainpurwas, Tehsil Behror.</td><td>Rs. 50,000</td></tr><tr><td>Total</td><td>Rs. 2,00,000/-</td></tr></table> CSR:-For COVID19 pandemic situation, the group has spent more than Rs. 51Crore as CSR fund for COVID pandemic. Rs. 25Crore to PM Care fund & Rs. 26Crore to various State Govt. and in addition to this Company is spending to provide PPE kits, Sanitizer and Masks to States. The company has given Rs. 1Crore to Rajasthan Govt.				Activity for CER fund	Amount	Infrastructure Development at Block Shakti Kendra at ITI, Neemrana:- The company will distribute long table desk board, tables with chair, book case, table tennis set, badminton set, AC split type, internet connection with wifi router and books for infrastructure development at Block Shakti Kendra at ITI, Neemrana.	Rs. 1,50,000	Distribution of Computers at Government School at Jainpurwas, Tehsil Behror.	Rs. 50,000	Total	Rs. 2,00,000/-
Activity for CER fund	Amount												
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Distribution of Computers at Government School at Jainpurwas, Tehsil Behror.	Rs. 50,000												
Total	Rs. 2,00,000/-												
9.	Greenbelt/ Plantation	5835 Sq. m: 33% of the plant area has already been developed as greenbelt & plantation Annual expenditure for the same is Rs. 10 Lakhs/annum.											
10.	Budgetary Breakup for Labour	No major construction is required for the proposed expansion. Existing labour will suffice the requirements for proposed expansion.											

3. The PP namely, Shree Jee Laboratory Private Limited, is an existing Bulk Drug Manufacturing unit, having production of 72 TPA of API and 8 TPA of Steroids, amounting to total production of 80 TPA of Drugs, located at plot no- C-24 and 25, RIICO Industrial Area, Village- Sotanala, Tehsil-Behror, District- Alwar, Rajasthan, having total plant area of 17,680 sq.mt. The detail of the existing and proposed production of drugs is as follows:

Particulars	Capacity		Remarks
	Existing	Total after expansion	
Bulk drug manufacturing capacity			
API	72 TPA	142 TPA	Capacity expansion
Steroid	8 TPA	8 TPA	No change
Total	80 TPA	150 TPA	-
Change in Product Range			
API	41 API Products	62 API Products	21 Products Additional
Steroid	7 Steroid Products	7 Steroid Products	No change

NAME OF THE PRODUCT

S. No.	Existing Product	S. No.	Additional Product
Synthetic Drugs API			
A			
1.	Moxifloxacin Hydrochloride	1.	Atorvastatin Calcium
2.	Cilnidipine	2.	Pantoprazole Sodium
3.	Silodosin	3.	Stabilized Oxychloro Complex
4.	Montelukast Sodium	4.	Propranolol Hydrochloride
5.	Fexofenadine hydrochloride	5.	Succinylcholine
6.	Linezolid	6.	Rosuvastatin Calcium
7.	Escitalopram oxalate	7.	Sodium Zirconium Cyclosilicate
8.	Etizolam	8.	Lumateperone Tosylate
9.	Flupentixol Dihydrochloride	9.	Lasmiditan Hemisuccinate
10.	Besifloxacin Hydrochloride	10.	Upadacitinib Hemihydrate
11.	Granisetron Hydrochloride	11.	Etagolix Sodium
12.	Azilsartan Medoxomil Potassium	12.	Ursodeoxycholic Acid
13.	Amitriptyline Hydrochloride	13.	Tecagrelor
14.	Teneligliptin hemipenta hydrobromide hydrate	14.	Baclofen
15.	Nitrofurantoin monohydrate	15.	Clozapine Hydrochloride
16.	Nitrofurantoin macrocrystals	16.	Obeticholic Acid
17.	Ranolazine	17.	Favipiravir
18.	Clomipramine hydrochloride	18.	Hydroxychloroquine

19.	Sitagliptin Phosphate/Hydrochloride	19.	Elafibranor
20.	Leuprolide Acetate	20.	General Active Pharmaceutical Ingredients
21.	Terbinafine Hydrochloride	21.	R&D Products
22.	Levosulpiride		
23.	Rifaximin		
24.	Telmisartan		
25.	Sacubitril Valsartan trisodium		
26.	Sacubitril Sodium		
27.	Methylcobalamin		
28.	Etoricoxib 73		
29.	Efonidipine Hydrochloride ethanolate		
30.	Azelnidipine		
31.	Nadifloxacin		
32.	Bromopride		
33.	Seratrovast		
34.	Fenticonazole nitrate		
35.	Folic acid		
36.	Clindamycin Hydrochloride		
37.	Haloperidol/ Haloperidol decanoate		
38.	Sugammadex Sodium		
39.	Verapamil Hydrochloride		
40.	Lifitegrast		
41.	Varenicline Tartrate		
Total Capacity after expansion (41 Product existing + 21 product additional = 62 API Product)		142 TPA	
B	Steroid		
1.	Finasteride		
2.	Loteprednol Etabonate		
3.	Mifepristone		
4.	Deflazacort		
5.	Ulipristal Acetate		
6.	Dydrogesterone & its granules		
7.	Progesterone		
Total Capacity after expansion (7 Product existing = 7 Steroid products)		8 TPA	



4. The SEAC in view of the information contained in Form-1, Form-2, Pre-feasibility report, Environmental management plan and other documents and presentation made by the PP and deliberations held during the meeting resolved to recommend to SEIAA for the grant of EC to Shree Jee Laboratory Private Limited, Registered office : Plot No. 208, Okhla Industrial Estate, Phase-III, New Delhi-110020, for proposed expansion in Bulk Drug manufacturing 80 TPA (72 TPA of API and 8 TPA of Steroids) to 150 TPA (142 TPA of API and 8 TPA of Steroids), Plant at plot No- C-24 & 25, RIICO Industrial Area, Village Sotanala, Tehsil-Behror, District- Alwar, Rajasthan subject to the conditions mentioned below in addition to the conditions mentioned in the earlier EC as also subject to the condition that the PP will not manufacture any product / compound, the production of which is banned / prohibited by law.

5. The SEIAA Rajasthan after considering the proposal and recommendations of the SEAC, Rajasthan in its 4.35th Meeting held on 4.06.2020 hereby accord Environmental Clearance to the project as per the provisions of Environmental Impact Assessment Notification 2006 and its subsequent amendments, subject to the conditions mentioned below in addition to the conditions mentioned in the earlier EC as also subject to the condition that the PP will not manufacture any product / compound, the production of which is banned / prohibited by law.

I. Statutory compliance


- i. The project proponent shall obtain forest clearance under the provisions of Forest (Conservation) Act, 1986, in case of the diversion of forest land for non-forest purpose involved in the project.
- ii. The project proponent shall obtain clearance from the National Board for Wildlife, if applicable.
- iii. 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)
- iv. The project proponent shall obtain Consent to Establish / Operate under the provisions of Air (Prevention & Control of Pollution) Act, 1981 and the Water (Prevention & Control of Pollution) Act, 1974 from the concerned State pollution Control Board/Committee.
- v. The project proponent shall obtain authorization under the Hazardous and other Waste Management Rules, 2016 as amended from time to time.
- vi. 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.

II. Air quality monitoring and preservation

- i. The project proponent shall install 24x7 continuous emission monitoring system at process stacks to monitor stack emission with respect to standards prescribed in Environment (Protection) Rules 1986 and connected to SPCB and CPCB online servers and calibrate these

- system from time to time according to equipment supplier specification through labs recognised under Environment (Protection) Act, 1986 or NABL accredited laboratories.
- ii. The project proponent shall monitor fugitive emissions in the plant premises at least once in every quarter through labs recognised under Environment (Protection) Act, 1986.
 - iii. The project proponent shall install system to carryout Ambient Air Quality monitoring for common/criterion parameters relevant to the main pollutants released (e.g. PM10 and PM25 in reference to PM emission, and SO2 and NOx in reference to SO2 and NOx emissions) within and outside the plant area at least at four locations (one within and three outside the plant area at an angle of 120 each), covering upwind and downwind directions.
 - iv. To control source and the 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 stack of adequate height as per CPCB/SPCB guidelines.
 - v. Storage of raw materials, coal etc shall be either stored in silos or in covered areas to prevent dust pollution and other fugitive emissions.
 - vi. 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.
 - vii. The National Ambient Air Quality Emission Standards issued by the Ministry vide G.S.R. No. 826(E) dated 16th November, 2009 shall be complied with.

III. Water quality monitoring and preservation

- i. 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 (applicable in case of the projects achieving ZLD)
 - ii. As already committed by the project proponent, Zero Liquid Discharge shall be ensured and no waste/treated water shall be discharged outside the premises (applicable in case of the projects achieving the ZLD).
 - iii. The effluent discharge shall conform 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.
 - iv. Total fresh water requirement shall not exceed the proposed quantity or as specified by the Committee. Prior permission shall be obtained from the concerned regulatory authority/CGWA in this regard.
 - v. Process effluent/any wastewater 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.
 - vi. The Company shall harvest rainwater from the roof tops of the buildings and storm water drains to recharge the ground water and utilize the same for different industrial operations within the plant.
- 

vii. 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 regulations and the guidelines in this regard.

IV. Noise monitoring and prevention

- i. Acoustic enclosure shall be provided to DG set for controlling the noise pollution.
- ii. The overall noise levels in and around the plant area shall be kept well within the standards by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation.
- iii. The ambient noise levels should conform to the standards prescribed under E(P)A Rules, 1986 viz. 75 dB(A) during day time and 70 dB(A) during night time.

V. Energy Conservation measures

- i. The energy sources for lighting purposes shall preferably be LED based.

VI. Waste management

- i. Hazardous chemicals shall be stored in tanks, tank farms, drums, carboys etc. Flame arresters shall be provided on tank farm and the solvent transfer through pumps.
- ii. 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 the TSDF.
- iii. 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 vapour recovery system.
 - f. Use of high pressure hoses for equipment clearing to reduce wastewater generation.

VII. Green Belt

The green belt of 5-10 m width shall be developed in more than 33% of the 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.

VIII. Safety, Public hearing and Human health issues

- i. Emergency preparedness plan based on the Hazard identification and Risk Assessment (HIRA) and Disaster Management Plan shall be implemented.
- ii. The unit shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling. Fire fighting system shall be as per the norms.
- iii. The PP shall provide Personal Protection Equipment (PPF) as per the norms of Factory Act.
- iv. Training shall be imparted to all employees on safety and health aspects of chemicals 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.

v. Provision shall be made for the housing of construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile STP, safe drinking water, medical health care, creche etc. The housing may be in the form of temporary structures to be removed after the completion of the project.

vi. Occupational health surveillance of the workers shall be done on a regular basis and records maintained as per the Factories Act.

vii. 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 outside on public places.

IX. Corporate Environment Responsibility

i. The project proponent shall comply with the provisions contained in this Ministry's OM vide F.No. 22-65/2017-IA.III dated 1st May 2018, as applicable, regarding Corporate Environment Responsibility.

ii. The company shall have a well laid down environmental policy duly approved by the Board of Directors. The environmental policy should prescribe for standard operating procedures to have proper checks and balances and to bring into focus any infringements/deviation/violation of the environmental / forest /wildlife norms/ conditions. The company shall have defined system of reporting infringements / deviation / violation of the environmental / forest / wildlife norms / conditions and / or shareholders / stake holders. The copy of the board resolution in this regard shall be submitted to the SEIAA / MoEF & CC as a part of six-monthly report.

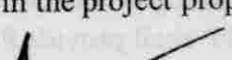
iii. A separate Environmental Cell both at the project and company head quarter level, with qualified personnel shall be set up under the control of senior Executive, who will directly report to the head of the organization.

iv. Action plan for implementing EMP and environmental conditions along with responsibility matrix of the company shall be prepared and shall be duly approved by competent authority. The year wise funds earmarked for environmental protection measures shall be kept in separate account and not to be diverted for any other purpose. Year wise progress of implementation of action plan shall be reported to the SEIAA / Ministry/Regional Office along with the Six Monthly Compliance Report.

v. Self environmental audit shall be conducted annually. Every three years third party environmental audit shall be carried out.

X. Miscellaneous


i. The project proponent shall make public the environmental clearance granted for their project along with the environmental conditions and safeguards at their cost by prominently advertising it at least in two local newspapers of the District or State, of which one shall be in the vernacular language within seven days and in addition this shall also be displayed in the project proponent's website permanently.



- ii. 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.
- iii. The project proponent shall upload the status of compliance of the stipulated environment clearance conditions, including results of monitored data on their website and update the same on half-yearly basis.
- iv. The project proponent shall monitor the criteria pollutants level namely; PM₁₀, SO₂, NO_x (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.
- v. 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.
- vi. The project proponent shall submit the environmental statement for each financial year in Form-V to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently and put on the website of the company.
- vii. The project proponent shall inform the RSPCB / Regional Office of the MoEF & CC, 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.
- viii. The project authorities must strictly adhere to the stipulations made by the State Pollution Control Board and the State Government.
- ix. The project proponent shall abide by all the commitments and recommendations made in the EIA/EMP report, commitment made during Public Hearing and also that during their presentation to the Expert Appraisal Committee.
- x. No further expansion or modifications in the plant shall be carried out without prior approval of the SEIAA / Ministry of Environment, Forests and Climate Change (MoEF&CC).
- xi. 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.
- xii. The SEIAA / MoEF & CC may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.
- xiii. The SEIAA / Ministry reserves the right to stipulate additional conditions if found necessary. The Company in a time bound manner shall implement these conditions.
- xiv. The Regional Office of the Ministry/ RSPCB/ SEIAA shall monitor compliance of the stipulated conditions. The project authorities should extend full cooperation to the officer (s) of the Regional Office by furnishing the requisite data / information/monitoring reports.
- xv. 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 and Transboundary Movement) Rules, 2016 and the Public Liability Insurance Act, 1991 along with

their amendments and Rules and any other orders passed by the Hon'ble Supreme Court of India / High Courts and any other Court of Law relating to the subject matter.

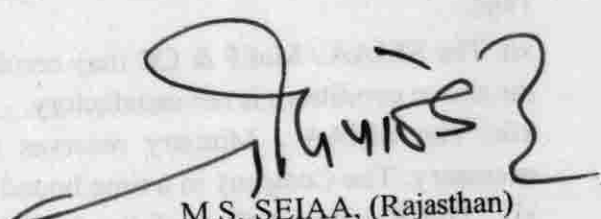
xvi. Any appeal against this EC shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.


(Dr. D.N. Pandey)
Member Secretary,
SEIAA, Rajasthan.

No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project / Cat. 5(F)B2 (18048)/ 2019-20 Dated:

Copy to following for information and necessary action:

1. Secretary, Ministry of Environment, Forest & Climate Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi-1 10003.
2. Principal Secretary, Environment Department, Rajasthan, Jaipur.
3. Sh. R.K. Meena, IAS (Retd.), B-75, Shankar Vihar, 50 Feet Gaitore Road, Sawai Gaitor, Jaipur
4. Dr. Anil Kumar Goel IFS (Retd.), Forest Colony, Sector 4, Jawahar Nagar, Jaipur.
5. Member Secretary, Rajasthan State Pollution Control Board, Jaipur for information & necessary action and to display this sanction on the website of the Rajasthan Pollution Control Board, Jaipur.
6. Member Secretary, SEAC Rajasthan.
7. The CCF, Regional Office, Ministry of Environment & Forests, RO(CZ), Kendriya Bhawan, 5th Floor, Sector 'H', Aliganj, Lucknow-226 020.
8. Environment Management Plan- Division, Monitoring Cell, Environment, Forest & Climate Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi-110003.
- ✓ 9. Sh. Jagbir Singh Manral, ACP, Department of Environment, Government of Rajasthan, Jaipur with the direction to upload the copy of this Environment Clearance on the website.


M.S. SEIAA, (Rajasthan)

Bulk Drugs Manufacturing 150 TPA [API (142 TPA) & Steroid (8 TPA)] Plant

At plot No. C-24 & 25, RIICO Industrial Area, Village: Sotanala, Tehsil: Behror, District: Alwar, Rajasthan

Name of Project: Bulk Drugs Manufacturing 150 TPA [API (142 TPA) and Steroid (8 TPA)] Plant at Plot No. C- 24 & 25, RIICO Industrial Area, Village - Sotanala, Tehsil - Behror, District - Alwar, Rajasthan by **M/s Shree Jee Laboratory Pvt. Ltd.**

Period of Compliance: April 2022 to September 2022

Ref: EC Vide Letter No. F1(4)/SEIAA/SEAC- Raj/Sectt/Project/Cat.5(F) B2(18048)/2019-20 Dated 5th June, 2020

Point wise compliance of conditions stipulated in Environmental Clearance is given as under:-

S. No	EC CONDITION	COMPLIANCE STATUS
I.	Statutory Compliance	
i.	The project proponent shall obtain forest clearance under the provisions of Forest (Conservation) Act, 1986, in case of the diversion of forest land for non-forest purpose involved in the project.	Not Applicable, since the plant is in RIICO industrial area.
ii.	The project proponent shall obtain clearance from the National Board for Wildlife, if applicable.	Not Applicable, since the plant is in RIICO industrial area.
iii.	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 I 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 Ie-I species in the study area)	Not Applicable, no schedule-I species were found in the study area.

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iv.	<p>The project proponent shall obtain Consent to Establish / Operate under the provisions of Air (Prevention & Control of Pollution) Act, 1981 and the Water (Prevention & Control of Pollution) Act, 1974 from the concerned State pollution Control Board/Committee.</p>	<p>The company has obtained Consent to Establish expansion from Rajasthan Pollution Control Board vide File No.: F(Tech)/Alwar(Behror)/532(1)/2012-2013/4596-4598 dated 15/01/2021. The copy of the same is attached as Annexure 1.</p> <p>The company has also obtained Consent to Operate after expansion vide letter no. F(Tech)/Alwar (Behror)/532(1)/2012-2013/2968-2970 dated 01.10.2021 under the Air (Prevention and Control of Pollution) Act, 1981 and the Water (Prevention and Control of Pollution) Act, 1974.</p> <p>The copy of CTO above mentioned is attached as Annexure 2.</p>
v.	<p>The project proponent shall obtain authorization under the Hazardous and other Waste Management Rules, 2016 as amended from time to time.</p>	<p>The company has obtained Authorization for collection, storage and disposal of hazardous waste under the hazardous waste management, handling and trans-boundary movement Rules, 2008 and amended as on dated for management of hazardous waste and prior permission from RSPCB vide letter no. F(HSW)/Alwar(Behror)/6817(1)/2021-2022/3376-3378, Dated 25/10/2021.</p> <p>Hazardous waste authorization letter has been attached as Annexure 3A.</p> <p>The copy of membership for disposal of updated quantity of Hazardous waste given vide letter UCCI/HWM-845/2020-21-49 dated 6th September'2020 is attached as Annexure 3B.</p>

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vi.	<p>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.</p>	<p>The company is strictly complying with the rules and guidelines and under manufacture, storage and import of hazardous chemical (MSIHC) Rule, 1989 as amended time to time. As per the MSIHC Rules, 1989; the company provides details of the hazardous chemicals to be imported to the concerned authorities such as CPCB or SPCB. Also, following steps are adopted by the industry:</p> <ul style="list-style-type: none">• Material Safety Datasheet (MSD) is provided that contains information on the potential hazards (health, fire, reactivity and environmental) and how to work safely with the chemical product; information on the use, storage, handling and emergency procedures all related to the hazards of the material.• Safety guidelines are displayed in production and storage area. <p>Also, all transportation of hazardous chemical is done as per the Motor Vehicles Act (MVA) 1989. Photographs showing safety signs/ display boards have been attached as Annexure –4.</p>
II.	Air quality monitoring and preservation	

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i.	The project proponent shall install 24x7 continuous emission monitoring system at process stacks to monitor stack emission with respect to standards prescribed in Environment (Protection) Rules 1986 and connected to SPCB and CPCB online servers and calibrate these system from time to time according to equipment supplier specification through labs recognised under Environment (Protection) Act, 1986 or NABL accredited laboratories.	Continuous online monitoring system (24x7 monitoring device) has been already installed for the flow measurement and the data is available to RSPCB and CPCB server since commissioning of the plant. Photograph showing online monitoring system has been attached as Annexure – 5A . 2 Nos. Boiler installed of Capacity 1 TPH & 2 TPH having common Stack and Online monitoring device installed and connected with SPCB & CPCB Server, Monitoring of Continuous online monitoring system is done quarterly. Calibration certificate of online monitoring certificate is attached as Annexure 5B .
ii.	The project proponent shall monitor fugitive emissions in the plant premises at least once in every quarter through labs recognised under Environment (Protection) Act, 1986.	Fugitive emission monitoring is conducted regularly in each quarter at the project site through NABL accredited lab. Results for the duration April'22 to September'22 are attached as Annexure 6 .
iii.	The project proponent shall install system to carryout 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 outside the plant area at least at four locations (one within and three outside the plant area at an angle of 120 each), covering upwind and downwind directions.	Ambient air quality monitoring is carried out on timely basis to comply with the permissions issued by MoEF&CC & RSPCB. The ambient Air Quality Monitoring Results for the duration April'22 to September'22 are attached as Annexure 7 .

iv.	<p>To control source and the 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 stack of adequate height as per CPCB/SPCB guidelines.</p>	<p>Following measures are being/ will be taken to prevent fugitive emissions:</p> <ul style="list-style-type: none">• Regular monitoring of chemical storage areas is carried out to check for any kind of obnoxious emissions.• Regular inspection of valves, inlet pipes, outlet pipes to prevent any kind of gaseous leakage.• Roads within the premises are concreted /paved to avoid vehicular emissions.• All transportation vehicles carry a valid PUC (Pollution under Control) Certificate.• Proper servicing & maintenance of vehicles is being/will be carried out.• Storage, filling and transfer of material is done in closed pipelines so that there is zero/ negligible fugitive emission.• Fugitive emissions are regularly monitored in the work zone environment, product and raw materials storage areas upon the commencement of plant operation to confirm the limit stipulated by the RSPCB. <p>Photographs showing Cemented Roads and covered storages at the plant site is attached as Annexure 8.</p> <p>Emission levels in the industry are monitored through NABL approved and MoEFCC recognized laboratory to ensure proper functioning of the industry.</p> <p>The stack emission monitoring results for the duration of April'22 to September'22 is attached as Annexure 9.</p>
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v.	Storage of raw materials, coal etc shall be either stored in silos or in covered areas to prevent dust pollution and other fugitive emissions.	Raw materials are/ will be stored in drum/carboys/tank or in covered areas to prevent dust pollution and other fugitive emissions. Regular fugitive dust emission monitoring is conducted at the project site. The fugitive dust emission monitoring results for the duration of April'22 to September'22 are attached as Annexure 6 .
vi.	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.	Not Applicable.
vii.	The National Ambient Air Quality Emission Standards issued by the Ministry vide G.S.R. No. 826(E) dated 16th November, 2009 shall be complied with.	Ambient air quality monitoring at the plant site is already and will also comply with the national Ambient Air Quality Emission Standards issued by the Ministry vide G.S.R. No. 826(E) dated 16 th November, 2009.
III.	Water quality monitoring and preservation	
i.	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 (applicable in case of the projects achieving ZLD)	Continuous effluent monitoring system (24x7 monitoring device) has been already installed with night vision camera capability for the flow measurement and the data is available to server since commissioning of the plant.



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ii.	As already committed by the project proponent, Zero Liquid Discharge shall be ensured and no waste/treated water shall be discharged outside the premises (applicable in case of the projects achieving the ZLD).	<p>Zero effluent discharge has been adopted and no effluent is being/will be discharged outside the plant premises.</p> <p>The industry has set up best industrial ZLD (Zero Liquid Discharge) system which has been provisioned for segregation of waste and for High COD stream it has been equipped with Stripper, MEE followed by ATFD & for Low COD stream it has been equipped with Effluent Treatment plant (Anaerobic & Biological) followed by UF, RO -I, RO-II & SWRO followed by MEE & ATFD.</p> <p>The treated water is recycled and used in cooling tower.</p>
iii.	The effluent discharge shall conform 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.	<p>The effluent discharge conforms/will conform to the standards as prescribed under the Environment (Protection) Rules, 1986, or as specified by the State Pollution Control Board while granting Consent under the Air/Water Act. The treated effluent is monitored on regular basis under the Environment (Protection) Rules, 1986, or as specified by the State Pollution Control Board while granting Consent under the Air/Water Act. The waste water analysis report for duration April'22 to September'22 is attached as Annexure 10.</p>
iv.	Total fresh water requirement shall not exceed the proposed quantity or as specified by the Committee. Prior permission shall be obtained from the concerned regulatory authority/CGWA in this regard.	<p>Total fresh water requirement for the project is up to 50 m³/day which does not exceed the permitted limit. The undertaking specifying that total fresh water requirement from RIICO industrial area water supply shall not exceed 50 m³/day & water permission from RIICO has been attached as Annexure 11A & 11B respectively.</p> <p>The industry has obtained No Objection Certificate from the Central Ground Water Authority for the abstraction of groundwater vide NOC no. CGWA/NOC/IND/ORIG/2021/10667, valid from 27/01/2021, valid to 26/01/2023. The copy of above-mentioned NOC is attached as Annexure-11C.</p>

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v.	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.	<p>The industry has constructed the separate bund wall with spillage control pit in chemical storage area to avoid the mixing of all kind of spillage with storm water drain.</p> <p>Photograph showing dyke wall to avoid mixing of spillages with domestic drain is attached as Annexure 12.</p>
vi.	The Company shall harvest rainwater from the roof tops of the buildings and storm water drain to recharge the ground water and utilize the same for different industrial operations within the plant.	<p>Rainwater harvesting structures have been already constructed.</p>  <p>Photograph showing Rainwater harvesting structure.</p>
vii.	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 regulations and the guidelines in this regard.	<p>Adequate stack height of 21 m as per CPCB standards has been provided to the existing DG Sets (500 kVA & 750 kVA) to control emission. Currently 2 Nos. DG installed (500 KVA & 750 KVA).</p>  <p>Photograph showing existing D.G. Set Stack</p>
IV.	Noise monitoring and prevention	


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i.	Acoustic enclosure shall be provided to DG set for controlling the noise pollution.	Noted. DG sets have been provided with acoustic enclosure to control noise pollution at the site to DG sets to mitigate noise pollution. Latest Point Source Noise Level Monitoring Results for the duration April'22 to September'22 is attached as Annexure 13 .
ii.	The overall noise levels in and around the plant area shall be kept well within the standards by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation.	The overall noise levels in and around the plant area are kept well within prescribed standards by adopting adequate mitigation measure like – timely maintenance, acoustic hoods & enclosures at source, use of PPEs regular noise survey at strategic locations etc. Ambient noise level monitoring results for the duration April'22 to September'22 has been monitored and results are attached as Annexure 14 .
iii.	The ambient noise levels should conform to the standards prescribed under E(P)A Rules, 1986 viz. 75 dB(A) during day time and 70 dB(A) during night time.	Ambient noise level monitoring is being carried out on regular basis to ensure the parameters well within prescribed limits. Ambient noise level monitoring results for the duration April'22 to September'22 has been monitored and results are attached as Annexure 14 .
V.	Energy Conservation measures	
i.	The energy sources for lighting purposes shall preferably be LED based.	Energy saving LED light has been installed in the plant premises.
VI.	Waste management	

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i.	<p>Hazardous chemicals shall be stored in tanks, tanks farms, drums, carboys etc. flame arresters shall be provided on tank farm and the solvent transfer through pumps.</p>	<ul style="list-style-type: none">• Bulk storage of solvents like toluene, methanol, acetone etc. is stored in a separate tank with curb walls and at distance from plant. The tank farms have been provided with fire hydrants facilities. The flammable tanks have been provided with nitrogen blanketing along with flame arrestor.• Corrosive chemicals are stored in separate tank farm area with proper dykes. <div data-bbox="1010 667 1321 891"></div> <p>Photograph showing hazardous chemical storage area</p>
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ii.	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 the TSDF.	<p>Details of hazardous waste and its disposal are given below:</p> <table border="1"> <thead> <tr> <th>Hazardous Waste</th><th>Storage</th><th>Mode Of Dispo</th></tr> </thead> <tbody> <tr> <td>Organic: ETP Sludge through MBBR</td><td>Closed packed in leak proof double liner and stored in dedicated HW storage area</td><td>TSDF</td></tr> <tr> <td>Inorganic: ETP Sludge through RO-1, RO-2 and followed by MEE</td><td></td><td></td></tr> <tr> <td>Process Residue And Waste</td><td>Fiber Box/ HDPE/MS/GI/ Drums</td><td>TSDF</td></tr> <tr> <td>Used / Spent Oil</td><td>HDPE / MS Drums</td><td>Approved Recycler</td></tr> <tr> <td>Spent Catalyst/ Carbon</td><td>Closed Dry Container and away from strong oxidizer such as Ozone, liquid oxygen and chlorine</td><td>TSDF</td></tr> <tr> <td>Spent Organic Solvent</td><td>HDPE/GI Drums</td><td>Approved Recycler</td></tr> <tr> <td>Date expired, discarded and off specification products / medicine</td><td>Closed Packed Liner / Carton</td><td>TSDF</td></tr> <tr> <td>Discarded containers / barrels/ liners/ used PPE contaminated with Hazardous waste/ chemicals</td><td>Stored at dedicated hazardous waste storage area</td><td>TSDF</td></tr> </tbody> </table>	Hazardous Waste	Storage	Mode Of Dispo	Organic: ETP Sludge through MBBR	Closed packed in leak proof double liner and stored in dedicated HW storage area	TSDF	Inorganic: ETP Sludge through RO-1, RO-2 and followed by MEE			Process Residue And Waste	Fiber Box/ HDPE/MS/GI/ Drums	TSDF	Used / Spent Oil	HDPE / MS Drums	Approved Recycler	Spent Catalyst/ Carbon	Closed Dry Container and away from strong oxidizer such as Ozone, liquid oxygen and chlorine	TSDF	Spent Organic Solvent	HDPE/GI Drums	Approved Recycler	Date expired, discarded and off specification products / medicine	Closed Packed Liner / Carton	TSDF	Discarded containers / barrels/ liners/ used PPE contaminated with Hazardous waste/ chemicals	Stored at dedicated hazardous waste storage area	TSDF
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iii.	<p>The company shall undertake waste minimization measures as below:</p> <p>a. Metering and control of quantities of active ingredients to minimize waste.</p> <p>b. Reuse of by-products from the process as raw materials or as raw material substitutes in other processes.</p> <p>c. Use of automated filling to minimize spillage.</p> <p>d. Use of close feed system into batch reactors.</p> <p>e. Venting equipment through vapour recovery system.</p> <p>f. Use of high pressure hoses for equipment clearing to reduce wastewater generation.</p>	<p>The company is complying with all the given points.</p> <p>Complying</p> <p>Already complying.</p> <p>Complied.</p> <p>Complied.</p> <p>Noted.</p> <p>The point is being complied.</p>
VII.	Green Belt	
	<p>The green belt of 5-10 m width shall be developed in more than 33% of the 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.</p>	<p>5835 Sq.m i.e., 33% of the plant area has already been developed as greenbelt & plantation. The plants are developed at the plant boundary and along the road sides.</p> <p>Photographs showing greenbelt development has been enclosed as Annexure 15.</p>
VIII.	Safety, Public hearing and human health issues	
i.	<p>Emergency preparedness plan based on the Hazard identification and Risk Assessment (HIRA) and Disaster Management Plan shall be implemented.</p>	<p>Emergency preparedness plan based on the Hazard identification and Risk Assessment (HIRA) and Disaster Management Plan have been prepared and is being implemented.</p>

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ii.	The unit shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling. Fire fighting system shall be as per the norms.	<p>Fire safety measures are already being taken within the factory premises. All the fire extinguishing media such as Fire Hydrant System, dry chemicals, CO₂, sand, clean agent, foam etc. are kept in vital locations. Fire extinguishers are readily accessible for immediate use in all parts of the occupancy. We have installed the fire extinguisher in plant area, utility area, solvent area, transformer area and warehouse. Photograph showing same has been attached as Annexure 16 A.</p> <p>Fire Fighting System has been installed and Final NOC has been granted through Letter No. N.P.B./2021-22/FIRE/220 dated 20.02.2022 Fire NOC is attached, valid up to 19.02.2023; a copy of the same attached is attached as Annexure 16B.</p>
iii.	The PP shall provide Personal Protection Equipment (PPE) as per the norms of Factory Act.	<p>Personal Protective Equipment (PPEs) has been provided to employees & is being/will be adopted by all employees/workers.</p>  <p>Photograph of worker to ensure the compliance of PPE'S</p>
iv.	Training shall be imparted to all employees on safety and health aspects of chemicals 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>The company ensures that training is imparted to all employees on safety and health aspects of chemicals handling. Pre-employment and routine periodical medical examination for all employees is carried out on half yearly term basis.</p> <p>The photographs showing health and safety given to employees are attached as Annexure 17.</p>
v.	Provision shall be made for the housing of construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile STP, safe drinking water, medical health care, creche etc. The housing may be in the form of temporary structure to be removed after the completion of the project.	<p>All adequate facilities were provided to the labours such as fuel for cooking, mobile toilets, mobile STP, safe drinking water, medical health care, creche etc. at the time of construction phase of the project.</p>

vi.	Occupational health surveillance of the workers shall be done on a regular basis and records maintained as per the Factories Act.	<p>Following measures have been already adopted for occupational health surveillance:</p> <ul style="list-style-type: none">Detailed check up of every employee is done from M/s Pulse Hospital Multispecialty Hospital & Research Centre, Kotputli for the advance checkups like X- Ray, ECG, and Blood test, LFT in an interval of six months or yearly basis as per the company standard operating procedure. SOP Copy of agreement & medical report of few candidates is attached for reference. <p>Copy of agreement with M/s Pulse Hospital Multispecialty Hospital & Research Centre, Kotputli and sample reports of few employees (3-4) done in the period: April'22 to September'22 is attached as Annexure 18A & 18B respectively.</p>  <p>Photograph showing Occupational Health Centre at the Plant Site</p> <ul style="list-style-type: none">Job rotation is followed for the employees, in order to keep the employees away from the exposure of certain chemicals and developing multi-skills for the employee.Training programmes are being organized by the company on health hygiene, importance of cleanliness and first aid etc. on regular basis to create the awareness among the employees. This helps the employees a lot to keep themselves healthy and fit.Personal protective equipments such as goggles, rubber gumboots, face shield helmet etc are provided to workers keeping in mind the
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		<p>Safety of its employees.</p> <ul style="list-style-type: none">• Well equipped first aid boxes are provided in each section of the factory.• Annual contract agreement with registered medical practitioner is done to control any physical /mental injury to the employee.• Vehicle arrangement is done to take away the injured person to the nearest health centre in case of any emergency. <p>An amount of approximately Rs 4 lakhs has been allocated for the same.</p>
vii.	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 outside on public places.	Proper and safe parking area has been allotted in the plant premises for the vehicles used for carrying raw materials and finished products.
IX.	Corporate Environment Responsibility	
i.	The project proponent shall comply with the provisions contained in this Ministry's OM vide F.No. 22-65120 17-IA.III dated 1st May 2018, as applicable, regarding Corporate Environment Responsibility.	<p>The company ensures that CSR activities and all relevant measures are undertaken for improving the socio-economic condition of the surrounding area.</p> <p>Under CSR activity an amount of Rs. 5 Lakhs is already invested in Health and care for COVID patients deposited in Sachiv MRS Community Health Care, Mandhan (Alwar) in the month of July 21 on 14.07.2021 and Industry is planning for next investment.</p> <p>The details are attached as Annexure 19.</p>

ii.	<p>The company shall have a well laid down environmental policy duly approved by the Board of Directors. The environmental policy should prescribe for standard operating procedures to have proper checks and balances and to bring into focus any infringements/deviation/violation of environmental/forest/wildlife norms/conditions. The company shall have defined system of reporting infringements/deviation/violation of the environmental/forest/wildlife norms/conditions and /or shareholders/stakeholders. The copy of the board resolution in this regard shall be submitted to the SEIAA/MoEF & CC as a part of six-monthly report.</p>	<p>The company has a well laid down environmental policy attached as Annexure 20.</p>
iii.	<p>A separate Environmental Cell both at the project and company head quarter level, with qualified personnel shall be set up under the control of senior Executive, who will report to the head of the organization.</p>	<p>A separate environmental management cell equipped with full fledged laboratory facilities is set up to carry out the environmental management and monitoring functions. The structure of Environment Management Cell has been enclosed as Annexure 21.</p> <div data-bbox="1002 1279 1326 1704"></div> <p>Photograph Showing ETP Laboratory.</p>

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iv.	Action plan for implementing EMP and environmental conditions along with responsibility matrix of the company shall be prepared and shall be duly approved by competent authority. The year wise funds earmarked for environmental protection measures shall be kept in separate account and not to be diverted for any other purpose. Year wise progress of implementation of action plan shall be reported to the SEIAA Ministry/Regional Office along with the Six-Monthly Compliance Report.	The company ensures that year wise funds earmarked for environmental protection measures will not be diverted for any other purpose.
v.	Self environmental audit shall be conducted annually. Every three years third party environmental audit shall be carried out.	Noted.
X.	Miscellaneous	
i.	The project proponent shall make public the environmental clearance granted for their project along with the environmental conditions and safeguards at their cost by prominently advertising it at least in two local newspapers of the District or State, of which one shall be in the vernacular language within seven days and in addition this shall also be displayed in the project proponent's website permanently.	<p>The information of granting environmental clearance was made public through public notices in local newspapers.</p> <p>Public notices are shown in Annexure 22.</p> <p>The Environmental clearance letter is also displayed at</p> <p>Website-www.shreejeelaboratory.com</p>
ii.	The copies of the environmental clearance shall be submitted by the project proponents to the Heads of local bodies, Panchayat 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.	The copy of environmental clearance letter was submitted to local authorities through mail on 29.07.2020. The copy of letters is attached as Annexure 23 .

Bulk Drugs Manufacturing 150 TPA [API (142 TPA) & Steroid (8 TPA)] Plant

At plot No. C-24 & 25, RIICO Industrial Area, Village: Sotanala, Tehsil: Behror, District: Alwar, Rajasthan

iii.	The project proponent shall upload the status of compliance of the stipulated environment clearance conditions, including results of monitored data on their website and update the same on half-yearly basis.	The industry uploads the status of compliance of the stipulated environment clearance conditions, including results of monitored data on the website and updates the same on half-yearly basis. Website-www.shreejeelaboratory.com
iv.	The project proponent shall monitor the criteria pollutants level namely; PM ₁₀ , SO ₂ , NO _x (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.	Pollutants are regularly being monitored at the plant site. The results are being displayed at the site regularly as shown in Annexure 24 . Monitored results are also uploaded on the website of the company with every six-monthly compliance report.
v.	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.	The six-monthly compliance reports for the compliance period “October 2021 to March 2022” has been submitted to the concerned authorities along with uploaded on the website of the ministry of Environment, Forest and Climate change at environment clearance portal and the submission receipts of the same have been enclosed as Annexure 25 .
vi.	The project proponent shall submit the environmental statement for each financial year in Form-V to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently and put on the website of the company.	The environmental statement / Form-V is being/ will be regularly submitted to the concerned authorities and also available on the website of the company. The ESR (2020-2021) submission receipt has been attached as Annexure – 26 .
vii.	The project proponent shall inform the RSPCB/Regional Office of the MoEF & CC, 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.	The company has already informed the Regional Office as well as the Ministry, the date of start of the project. The date of financial closure and final approval of the project by the concerned authorities will also be informed.

Bulk Drugs Manufacturing 150 TPA [API (142 TPA) & Steroid (8 TPA)] Plant

At plot No. C-24 & 25, RIICO Industrial Area, Village: Sotanala, Tehsil: Behror, District: Alwar, Rajasthan

viii.	The project authorities must strictly adhere to the stipulations made by the State Pollution Control Board and the State Government.	The company strictly adhere to the stipulations made by the state government and Rajasthan State Pollution Control Board (RSPCB) as per Consent to Establish and Operate.
ix.	The project proponent shall abide by all the commitments and recommendations made in the EIA/EMP report, commitment made during Public Hearing and also that during their presentation to the Expert Appraisal Committee.	Agreed.
x.	No further expansion or modifications in the plant shall be carried out without prior approval of the SEIAA I Ministry of Environment, Forests and Climate Change (MoEF&CC).	Shree Jee Laboratory has ensured that no further expansion or modification in the plant will be done without prior approval of the Ministry, Forest & Climate Change (MoEFCC). Prior approval will be taken from the concerned authority if required.
xi.	Concealing factual data or submission of false/fabricated data may result in revocation of this environmental clearance and attract action under the provisions of the Environment (Protection) Act, 1986.	Noted and agreed.
xii.	The SEIAA /MoEF & CC may revoke or suspend the clearance if the implementation of any of the above conditions is not satisfactory.	Noted and agreed.
xiii.	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.
xiv.	The Regional Office of the Ministry/ RSPCB/ SEIAA shall monitor compliance of the stipulated conditions. The project authorities should extend full cooperation to the officer (s) of the Regional Office by furnishing the requisite data /information/monitoring reports.	Officer (s) of the Regional Office will be given full co-operation by furnishing the requisite data /information/monitoring reports while monitoring compliance of stipulated conditions.

Bulk Drugs Manufacturing 150 TPA [API (142 TPA) & Steroid (8 TPA)] Plant

At plot No. C-24 & 25, RIICO Industrial Area, Village: Sotanala, Tehsil: Behror, District: Alwar, Rajasthan

xv.	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 and Transboundary Movement) Rules, 2016 and the Public Liability Insurance Act, 1991 along with their amendments and Rules and any other orders passed by the Hon'ble Supreme Court of India I High Courts and any other Court of Law relating to the subject matter.	Noted and agreed.
xvi.	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 and agreed.



Rajasthan State Pollution Control Board
4, Institutional Area, Jhalana Doongari, Jaipur-302

Phone: 141-5159600 Fax: 0141-5159697

Registered

File No : F(Tech)/Alwar(Behror)/532(1)/2012-2013/4596-4598

Order No : 2020-2021/CD/6461

Dispatch Date: 15/01/2021

Unit Id : 34244

M/s Shree Jee Laboratory Pvt. Ltd.

C-25, RIICO Industrial Area, Sotanala , Tehsil:Behror

District:Alwar

Sub: Consent to Establish under section 25/26 of the Water (Prevention & Control of Pollution) Act, 1974 and under section 21(4) of Air (Prevention & Control of Pollution) Act, 1981.

Ref: Your application(s) for Consent to Establish dated 14/08/2020 and subsequent correspondence.

Sir,

Consent to Establish under the provisions of section 25/26 of the Water (Prevention & Control of Pollution) Act, 1974 (hereinafter to be referred as the Water Act) and under section 21 of the Air (Prevention & Control of Pollution) Act, 1981, (hereinafter to be referred as the Air Act) as amended to date and rules & the orders issued thereunder **is hereby granted** for your **Bulk Drug(API) plant** situated / proposed at **C - 24 and 25,RIICO Industrial Area Sotanala, Sotanala Tehsil:Behror District:Alwar** , Rajasthan under the provisions of the said Act(s). This consent is granted on the basis of examination of the information furnished by you in consent application(s) and the documents submitted therewith, subject to the following conditions:-

- 1 That this Consent to Establish is valid for a period from **14/08/2020 to 31/07/2025 or date of Commencement of production / commissioning of the project or activities whichever is earlier .**
- 2 That this Consent is granted for manufacturing / producing following products / by products or carrying out the following activities or operation/processes or providing following services with capacities given below.

Particular	Type	Quantity / Capacity
Bulk Drugs API(Products as per E.C dated 05.06.2020)	Product	70.00 TON PER ANNUM

- 3 That in case of any increase in capacity or addition / modification / alteration or change in product mix or process or raw material or fuel the project proponent is required to obtain fresh consent to establish.
- 4 That the control equipment as proposed by the applicant shall be installed before trial operation is started for which prior consent to operate under the provision of the **Water Act and Air Act** shall be obtained. This consent to establish shall not be treated as consent to operate.



Head Office (CD)

Rajasthan State Pollution Control Board

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File No : F(Tech)/Alwar(Behror)/532(1)/2012-2013/4596-4598

Order No : 2020-2021/CD/6461

Dispatch Date: 15/01/2021

Unit Id : 34244

- 5 That this Consent to establish is being issued for enhancement in production capacity of Bulk Drugs (API) from 72 TPA to 142 TPA i.e. by 70 TPA and increase in the number of API products from 41 to 62 as mentioned in the E.C dated 05/06/2020 within the existing premises by using existing plant and machinery only. Production capacity and number of steroids shall not be increased from existing.
- 6 That the industry shall comply with the conditions of Environment Clearance issued by State Level Environment Impact Assessment Authority, Rajasthan vide letter no. F1(4)/SEIAA/SEAC-Raj/ Sectt/ Project / Cat.5(F) B2 (18048)/ 2019-20 dated 05/06/2020.
- 7 That total capital investment as per the C.A. certificate submitted by the unit for the expansion phase is Rs. 2.0 Cr which includes the cost of plant & machinery and miscellaneous assets only. In case of any increase in total capital investment additional fee as per the fee notification dated 26/05/2016 shall be required to be deposited.
- 8 That industry shall not carryout any modification/change in process or manufacture/produce any other products/byproducts, which require environment clearance as per the provisions of Environment Impact Assessment Notification dated 14/09/2006, notified by Ministry of Environment & Forests, Government of India.
- 9 That water consumption waste water generation and treated waste water disposal pattern of the industry shall not change from existing as allowed under consent to operate order dated 22/08/2019.
- 10 That additional water requirement for the expansion phase shall be met by reducing the intermediate steps including high water consumption steps of each existing API products.
- 11 That additional water shall not be used in the expansion phase and hence no additional trade effluent shall be generated.
- 12 That neither any ground water will be abstracted nor any ground water abstraction structure shall be constructed without obtaining prior permission from the Central Ground Water Authority (CGWA).
- 13 That no treated /untreated effluent shall be discharged inside or outside the premises and industry shall maintain complete zero discharge status within and outside the premises.



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Order No : 2020-2021/CD/6461

Dispatch Date: 15/01/2021

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- 14 That industry shall provide water meters for measuring & recording of the quantity of fresh water intake, water consumed in various processes, effluent generated, effluent treated, effluent recycled & effluent disposed. The daily record of the meters readings shall be maintained in separate log-book and monthly summary shall be submitted to Regional Office, Alwar.
- 15 That the industry shall make arrangements for proper channelizing of storm water and process waste shall not be allowed to mix with storm water.
- 16 That additional source of Air/Water pollution shall not be installed without prior consent to establish from the State Board.
- 17 That industry shall ensure proper channelization of the fugitive emissions from material handling, grinding operations, packing, storage and various activities/processes or provide adequate pollution control systems for the same. These arrangements shall be maintained in good conditions and operated properly so as to preserve clean and safe environment in and around the premises of the unit.
- 18 That the industry shall maintain continuous online (24x7) emission/effluent monitoring system as per guidelines issued by Central Pollution Control Board and Rajasthan State Pollution Control Board.
- 19 That the industry shall not use pet coke/furnace oil in any process/service/utility in compliance to the order dated 17/11/2017 of Hon'ble Supreme Court, wherein ban has been imposed on the use of pet coke and furnace oil in the State of Rajasthan.
- 20 That the power supply of the production shall be so interlocked with the Air & Water pollution control equipment's, that in case of non functioning of the pollution control equipment the production process stops automatically.
- 21 That industry shall maintain adequately designed rain water harvesting structure and rain gardens for preservation of ground water level of the area.
- 22 That the industry shall comply with the provisions of the Manufacture, Storage & Import of Hazardous Chemical Rules, 1989 and Hazardous Waste (Management, Handling & Transboundary Movement) Rules, 2016 and Public Liability Insurance Act, 1991, whichever is applicable.
- 23 That the Industry shall maintain plantation in 33% of total plot area to maintain air quality around the Industry and maintain good housekeeping in the premises.
- 24 That any incorrect information submitted in the consent application form or declaration shall make the industry liable for legal action under section 42 of the Water Act and under section 38 of the Air Act.
- 25 That this consent is valid subject to fulfilment of all the other statutory requirements in other laws/Acts/Rules as applicable.



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26 That the industry shall comply with all conditions imposed vide Consent to operate order no. 2019-2020/SCMG/6358 dated 22/08/2019.

27 That, notwithstanding anything provided hereinabove, the State Board shall have power and reserves its right, as contained under section 27(2) of the Water Act and under section 21(6) of the Air Act to review anyone or all the conditions imposed here in above and to make such variation as it deemed fit for the purpose of compliance of the Water Act and Air Act.

28 That the grant of this Consent to Establish is issued from the environmental angle only, and does not absolve the project proponent from the other statutory obligations prescribed under any other law or any other instrument in force. The sole and complete responsibility, to comply with the conditions laid down in all other laws for the time-being in force, rests with the industry/ unit/ project proponent.

29 That the grant of this Consent to Establish shall not, in any way, adversely affect or jeopardize the legal proceedings, if any, instituted in the past or that could be instituted against you by the State Board for violation of the provisions of the Act or the Rules made thereunder.

This **Consent to Establish** shall also be subject, beside the aforesaid specific conditions, to the general conditions given in the enclosed Annexure. The project proponent will comply with the provisions of the **Water Act and Air Act** and to such other conditions as may, from time to time, be specified by the State Board under the provisions of the aforesaid Act(s). Please note that, non compliance of any of the above stated conditions would tantamount to revocation of **Consent to Establish** and project proponent / occupier shall be liable for legal action under the the relevant provisions of the said Act(s).

This bears the approval of the competent authority.

Yours Sincerely

Group Incharge[CD]



Head Office (CD)

Rajasthan State Pollution Control Board
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(A): **Copy To:-**

- 1 Regional Officer, Regional Office, Rajasthan State Pollution Control Board, Alwar to ensure compliance of the consent conditions.
- 2 Master File.

Group Incharge[CD]



Head Office (CD)
Rajasthan State Pollution Control Board
 4, Institutional Area, Jhalana Doongari, Jaipur-302 004
 Phone: 141-5159600 Fax: 0141-5159697



Revised Consent

File No : F(Tech)/Alwar(Behror)/532(1)/2012-2013/2968-2970/271

Order No : 2021-2022/CD/6534

Date: 01/10/2021

Unit Id : 34244

✓ M/s Shree Jee Laboratory Pvt. Ltd.

C-25, RIICO Industrial Area, Sotanala, Tehsil:Behror

District:Alwar

Sub: Consent to Operate under section 25/26 of the Water (Prevention & Control of Pollution) Act, 1974 and under section 21(4) of Air (Prevention & Control of Pollution) Act, 1981.

Ref: Your application for Consent to Operate dated 10/03/2021 and subsequent correspondence.

Sir,

Consent to Operate under the provisions of section 25/26 of the Water (Prevention & Control of Pollution) Act, 1974 (hereinafter to be referred as the Water Act) and under section 21 of the Air (Prevention & Control of Pollution) Act, 1981, (hereinafter to be referred as the Air Act) as amended to date and rules & the orders issued thereunder **is hereby granted** for your **Bulk Drug(API) plant** situated at **C - 24 and 25, RIICO Industrial Area Sotanala, Sotanala Tehsil:Behror District:Alwar**, Rajasthan, subject to the following conditions:-

- 1 That this Consent to Operate is valid for a period from **01/07/2021** to **30/06/2026**.
- 2 That this Consent is granted for manufacturing / producing following products / by products or carrying out the following activities or operation/processes or providing following services with capacities given below.

Particular	Type	Quantity with Unit
Bulk Drugs API(Products as per E.C dated 05.06.2020)	Product	142.00 TPA
STERIOD (Products as per EC dated 04/04/2018)	Product	8.00 TPA

- 3 That this consent to operate is for existing plant, process & capacity and separate consent to establish/operate is required to be taken for any addition / modification / alteration in process or change in capacity or change in fuel.
- 4 That the quantity of effluent generation along with mode of disposal for the treated effluent shall be as under:



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Revised Consent

File No : F(Tech)/Alwar(Behror)/532(1)/2012-2013/2968-2970

Order No: 2021-2022/CD/6534

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Date: 01/10/2021

Type of effluent	Max. effluent generation (KLD)	Recycled Qty of Effluent (KLD)	Disposed Qty of effluent (KLD) and mode of disposal
Domestic Sewage	7.000	7.000	NIL
Trade Effluent	71.000	67.000	4.000 Forced Evaporation through MEE and sludge drying beds

- 5 That the sources of air emissions along with pollution control measures and the emission standards for the prescribed parameters shall be as under:

Sources of Air Emissions	Pollution Control Measures	Prescribed	
		Parameter	Standard
DG(500KVA)	ACOUSTIC ENCLOSURE , ADEQUATE STACK HEIGHT	--	--
DG(750KVA)	ACOUSTIC ENCLOSURE , ADEQUATE STACK HEIGHT	--	--

One No. of Briquette/ Husk fired Boiler(1TPH)

ADEQUATE AIR POLLUTION CONTROL MEASURES , ADEQUATE STACK HEIGHT , Cyclone , JET PULSE FILTER

SO ₂	600 mg/NM ³
Particulate Matter	1200 mg/NM ³
NO _x	300 mg/NM ³



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One no. of briquette/Husk fired Boiler(2TPH)	ADEQUATE AIR POLLUTION CONTROL MEASURES, ADEQUATE STACK HEIGHT, Cyclone, JET PULSE FILTER	SO2 Particulate Matter NOx	600 mg/NM3 1200 mg/NM3 300 mg/NM3
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- 6 That the **Bulk Drug(API) plant** will comply with the standards as prescribed vide MOEF notification No. GSR 826(E) dated 16th November, 2009 with respect to National Ambient Air Quality Standards.
- 7 That the trade effluent shall be treated before disposal so as to conform to the standards prescribed under the Environment (Protection) Act-1986 for disposal **Into Inland Surface Water**. The main parameters for regular monitoring shall be as under



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Parameters	Standards
Total Suspended Solids	Not to exceed 100 mg/l
Oil and Grease	Not to exceed 10 mg/l
Biochemical Oxygen Demand (3 days at 27°C)	Not to exceed 30 mg/l
Arsenic (as As)	Not to exceed 0.2 mg/l
Mercury (As Hg)	Not to exceed 0.01 mg/l
Lead (as Pb)	Not to exceed 0.1 mg/l
Hexavalent Chromium (as Cr+6)	Not to exceed 0.1 mg/l
Total Chromium (as Cr)	Not to exceed 2.0 mg/l
Copper (as Cu)	Not to exceed 3.0 mg/l
Zinc (as Zn)	Not to exceed 5.0 mg/l
Sulphide (as S)	Not to exceed 2.0 mg/l
Phenolic Compounds (as C ₆ H ₅ OH)	Not to exceed 1.0 mg/l
Ammonical Nitrogen	Not to exceed 75 mg/l
Cyanide (as CN)	Not to exceed 0.1 mg/l
Bio-assay Test	Minimum 90% survival after 96 hours with fish at 100% effluent
Chromium (total)	Not to exceed 2.0 mg/l
Chemical Oxygen Demand	Not to exceed 250 mg/l
pH Value	Between 6.0 to 8.5
Phosphate (as P)	Not to exceed 5.0 mg/l

- 8 That this consent to operate is valid for the production of 62 API products and 7 steroid products as per Annexure-A annexed with this CTO within the existing plant premises.



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- 9 That this consent to operate is being issued on total capital investment of Rs.135.58 crores. In case of any increase in total capital investment additional fee as per the fee notification dated 26/05/2016 shall be required to be deposited.
- 10 That the industry shall comply with the conditions of Environment Clearance issued by MoEF&CC, New Delhi vide letter dated 04/04/2018 and issued by State Level Environment Impact Assessment Authority, Rajasthan vide letter dated 05/06/2020.
- 11 That industry shall not carryout any modification/change in process or manufacture/produce any other products/byproducts, which require environment clearance as per the provisions of Environment Impact Assessment Notification dated 14/09/2006, notified by Ministry of Environment & Forests, Government of India.
- 12 That total water requirement for the entire plant shall not exceed 124 KLD(Domestic use -9.0 KLD, Gardening- 6.0 KLD, Process- 35.00 KLD, Flushing- 3.0 KLD, Boiler/Cooling use- 71.00 KLD) which shall be met from fresh water- 50 KLD and Recycled water- 74.00 KLD.
- 13 That fresh water (50 KLD) requirement shall be met from RIICO supply(17.680 KLD) and Ground water(32.32 KLD).
- 14 That the industry shall comply with all the conditions imposed in NOC issued by CGWA for the abstraction of ground water upto 32.32 KLD valid upto 26/01/2023.
- 15 That the trade effluent(71.00 KLD) generated from the process, Boiler blow down and cooling tower blow down etc with domestic waste water (7 KLD) shall be treated through Effluent Treatment Plant(ETP) of adequate capacity up to the norms mentioned at condition 7 followed by R.O. plant of adequate capacity and R.O. permeate (74 KLD) shall be used in boiler & cooling (71 KLD) and flushing (3 KLD).
- 16 That the trade effluent(12.00 KLD) generated from the stripper(5.0 KLD) and R.O reject(7.0 KLD) shall be treated through forced evaporation system followed by ATFD of adequate capacity.. The condensate of the ATFD(10.00 KLD) shall be reused in boiler/cooling tower and the sludge shall be disposed off through authorized waste disposing facility.
- 17 That treated effluent shall not be used for plantation/horticulture in any case.
- 18 That no treated /untreated effluent shall be discharged inside or outside the premises and industry shall maintain complete zero discharge status within and outside the premises all the time.
- 19 That the industry shall not discharge treated/untreated effluent (industrial/domestic) inside and/or outside the premises in any case.



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- 20 That the industry shall provide & maintain metering arrangement for fresh water in take, water used for different purposes and for measuring of effluent generated, treated, reused & disposed, ETP inlet & outlet, R.O inlet and outlet, evaporation system+ ATFD inlet and outlet. The daily log book shall be maintained.
- 21 That the sludge generated from the Effluent Treatment Plant shall be disposed off scientifically through authorized waste disposing facility in accordance with the provisions of the Hazardous & Other Waste Rules, 2016.
- 22 That a log book for operation of Effluent Treatment Plant, R.O plant, Evaporation system + ATFD shall be maintained and record of daily consumption of chemicals and running hours of ETP shall be maintained. Also record of periodic cleaning/change of filter media of pressure sand filter should be mentioned in log book.
- 23 That all the pipe lines carrying effluent/water/liquid shall be kept above ground level and with proper color coding. No flexible piping or drains shall be provided for carrying of liquids.
- 24 That the industry shall make arrangements for proper channelizing of storm water and process waste shall not be allowed to mix with storm water.
- 25 That the industry shall not use pet coke/furnace oil in any process/service/utility in compliance to the order dated 17/11/2017 of Hon'ble Supreme Court, wherein ban has been imposed on the use of pet coke and furnace oil in the State of Rajasthan.
- 26 That industry shall comply with emission standards (tank farm vents) prescribed by MOEF, GOI vide notification no. G.S.R. 541 (E) dated 06.08.2021.
- 27 That the industry shall maintain stack of adequate height and requisite acoustic enclosures with the D.G. Sets of 500 KVA and 750 KVA capacity, as per norms prescribed under the Environment (Protection) Act, 1986 and the Air Act, 1981.
- 28 That the industry shall maintain stack of adequate height (not less than 30 mtrs from G.L) and adequate air pollution control measures at two nos of briquette/Husk fired boilers (1X TPH and 2X TPH) to achieve the prescribed norms as mentioned at condition no.5.
- 29 That safe and adequate infrastructure facility for stack emission monitoring shall be maintained with stack of two nos of briquette/Husk fired boilers.
- 30 That the boilers shall be operated with permitted fuel i.e. briquettes/Husk only. The ash generated shall be stored adequately till transported for final disposal. The record of generation and disposal of ash shall be maintained in separate log-book.
- 31 That the industry shall obtain separate consent to operate for the operation of one no. of D.G set of 250 KVA and one no of briquette/Husk fired boiler of 2.0 TPH capacity once they are installed.



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- 32 That the industry shall maintain continuous online (24x7) emission/effluent monitoring system as per guidelines issued by Central Pollution Control Board and Rajasthan State Pollution Control Board and shall ensure connectivity with CPCB & RSPCB server.
- 33 That the industry shall shift to cleaner fuels viz, PNG/CNG/LNG whenever the same is available in the area.
- 34 That effective control measures shall be provided to control fugitive emissions during processing, transportation, packing etc
- 35 That industry shall provide wall to wall carpeting in vehicle movement areas within the premises to avoid re-entrainment of road dust.
- 36 That industry shall undertake regular cleaning and wetting of roads for control of fugitive dust emission.
- 37 That industry shall provide and maintain the centralized air cleaning system i.e fume collection hoods, etc., so as to remove the Volatile Organic Compounds emitted from the reactor vents etc.
- 38 That acid storage tank shall be constructed above ground level and dyke walls with lime around the tanks shall be provided to take care of any spillages.
- 39 That industry shall not install any other sources of Air pollution/Water pollution without obtaining prior Consent to Operate from the State Board.
- 40 That the industry shall maintain separate energy meters at pollution control measures & effluent treatment plant/R.O/Forced evaporation. The daily record of the energy consumption (Units) shall be maintained in separate log-book and monthly summary shall be submitted to Regional Office, Alwar.
- 41 That the power supply of the production shall be so interlocked with the Air & Water pollution control equipment's, that in case of non functioning of the pollution control equipment the production process stops automatically
- 42 That the industry shall comply with the provisions of the Manufacture, Storage & Import of Hazardous Chemical Rules, 1989 and Hazardous Waste (Management, Handling & Transboundary Movement) Rules, 2016 and Public Liability Insurance Act, 1991.
- 43 The industry shall obtain license for storage of hazardous chemicals/gases from Petroleum & Explosives Safety Organisation (PESO) or any such competent authority.
- 44 That the Industry shall develop plantation in 33% of total plot area to maintain air quality around the Industry and maintain good housekeeping in the premises.
- 45 That industry shall undertake suitable measures for rain water harvesting for artificial recharge of ground water.



Head Office (CD)
Rajasthan State Pollution Control Board
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
Phone: 141-5159600 Fax: 0141-5159697

Revised Consent

File No : F(Tech)/Alwar(Behror)/532(1)/2012-2013/2968-2970

Order No : 2021-2022/CD/6534

Date: 01/10/2021

Unit Id : 34244

- 46 That this consent is valid subject to fulfillment of all the other statutory requirements in other laws/Acts/Rules as applicable
- 47 That after issuance of this consent to operate, the consent to operate issued vide order no. 2019-2020/CD/6358 dated 22/08/2019 shall not be valid.
- 48 That any incorrect information submitted in the consent application form or declaration shall make the industry liable for legal action under section 42 of the Water Act and under section 38 of the Air Act.
- 49 That industry shall submit quarterly compliance report of consent conditions to this office as well as R.O., RSPCB, Alwar.
- 50 That this revised consent letter shall supercede the earlier consent letter no F(Tech)/Alwar(Behror)/532(1)/2012-2013/2345-2347 dated 07/09/2021
- 51 That, notwithstanding anything provided hereinabove, the State Board shall have power and reserves its right, as contained under section 27(2) of the Water Act and under section 21(6) of the Air Act to review anyone or all the conditions imposed here in above and to make such variation as it deemed fit for the purpose of Air Act & Water Act.
- 52 That the grant of this **Consent to Operate** is issued from the environmental angle only, and does not absolve the project proponent from the other statutory obligations prescribed under any other law or any other instrument in force. The sole and complete responsibility to comply with the conditions laid down in all other laws for the time-being in force, rests with the industry/ unit/ project proponent.
- 53 That the grant of this **Consent to Operate** shall not, in any way, adversely affect or jeopardize the legal proceeding, if any, instituted in the past or that could be instituted against you by the State Board for violation of the provisions of the Act or the Rules made thereunder.

This **Consent to Operate** shall also be subject, besides the aforesaid specific conditions, to the general conditions given in the enclosed Annexure. The project proponent will comply with the provisions of the **Water Act and Air Act** and to such other conditions as may, from time to time, be specified, by the State Board under the provisions of the aforesaid Act(s). Please note that, non compliance of any of the above stated conditions would tantamount to revocation of **Consent to Operate** and project proponent / occupier shall be liable for legal action under the relevant provisions of the said Act(s).



Head Office (CD)
Rajasthan State Pollution Control Board
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
Phone: 141-5159600 Fax: 0141-5159697

Revised Consent

File No : F(Tech)/Alwar(Behror)/532(1)/2012-2013/2968-2970

Order No: 2021-2022/CD/6534

Date: 01/10/2021

Unit Id : 34244

This bears the approval of the competent authority.

Yours Sincerely

Group Incharge[CD]

(A): Copy To:-

- 1 Regional Officer, Regional Office, Rajasthan State Pollution Control Board, Alwar to ensure the compliance.
- 2 Master File.

Group Incharge[CD]

Head Office (CO)
Rajasthan State Pollution Control Board
Environmental No. 1, Indira Nagar, Jaipur-302004
Phone: 1-81-2159007, 0141-2159007

Revised Consent

Sl. No. (1-10/2012) (1-10/2012) (1-10/2012) (1-10/2012) (1-10/2012) (1-10/2012) (1-10/2012) (1-10/2012) (1-10/2012) (1-10/2012)

Date: 01/10/2012

Date: 01/10/2012

Sl. No. 1-10/2012

The consent is granted for the following:

1. Name of the

2. Address of the

3. Nature of the activity/operation/industry

4. Capacity

5. Other details

6. Remarks

**M/S SHREE JEE LABORATORY PVT LTD, C-24 & 25, RIICO INDUSTRIAL AREA,
SOTANALA, TEHSIL- BEHROR, DISTRICT- ALWAR.**

ANNEXURE-A

Sr. No.	List of products for CTO order No- 2021-2022/CD/6534 dated 01/10/2021.	
	PRODUCTS NAME	CAPACITY
A	BULK DRUGS API	TPA
1.	Moxifloxacin Hydrochloride	142 TPA
2.	Cilnidipine	
3.	Silodosin	
4.	Montelukast Sodium	
5.	Fexofenadine hydrochloride	
6.	Linezolid	
7.	Escitalopram oxalate	
8.	Etizolam	
9.	Flupentixol Dihydrochloride	
10.	Besifloxacin Hydrochloride	
11.	Granisetron Hydrochloride	
12.	Azilsartan Medoxomil Potassium	
13.	Amitriptyline Hydrochloride	
14.	Teneligliptin hemipenta hydrobromide hydrate	
15.	Nitrofurantoin monohydrate	
16.	Nitrofurantoin macrocrystals	
17.	Ranolazine	
18.	Clomipramine hydrochloride	
19.	Sitagliptin Phosphate/Hydrochloride	
20.	Leuprolide Acetate	
21.	Terbinafine Hydrochloride	
22.	Levosulpiride	
23.	Rifaximin	
24.	Telmisartan	
25.	Sacubitril Valsartan trisodium	
26.	Sacubitril Sodium	
27.	Methylcobalamin	
28.	Etoricoxib	
29.	Efonidipine Hydrochloride ethanolate	
30.	Azelnidipine	
31.	Nadifloxacin	
32.	Bromopride	
33.	Seratrodast	
34.	Fenticonazole nitrate	
35.	Folic acid	
36.	Clindamycin Hydrochloride	

11/10/2021
R. K. THAKURIA
GIC (CD)

**M/S SHREE JEE LABORATORY PVT LTD, C-24 & 25, RIICO INDUSTRIAL AREA,
SOTANALA, TEHSIL- BEHROR, DISTRICT- ALWAR.**

ANNEXURE-A

37.	Haloperidol/ Haloperidol decanoate	
38.	Sugammadex Sodium	
39.	Verapamil Hydrochloride	
40.	Lifitegrast	
41.	Varenicline Tartrate	
42.	Atorvastatin Calcium	
43.	Pantoprazole Sodium	
44.	Stabilized Oxychloro Complex	
45.	Propranolol Hydrochloride	
46.	Succinylcholine chloride	
47.	Rosuvastatin Calcium	
48.	Sodium Zirconium Cyclosilicate	
49.	Lumateperone Tosylate	
50.	Lasmiditan Hemisuccinate	
51.	Upadacitinib Hemihydrate	
52.	Elagolix Sodium	
53.	Ursodeoxycholic Acid	
54.	Ticagrelor	
55.	Baclofen	
56.	Clozapine Hydrochloride	
57.	Obeticholic Acid	
58.	Favipiravir	
59.	Hydroxychloroquine	
60.	Elafibranor	
61.	General Active Pharmaceutical Ingredients	
62.	R&D Products	
B	STEROID	
1.	Finasteride	8 TPA
2.	Loteprednol Etabonate	
3.	Mifepristone	
4.	Deflazacort	
5.	Ulipristal Acetate	
6.	Dydrogesterone & its granules	
7.	Progesterone	
C	Total No. of Products A+B = (62+7) = 69 no of products	150 TPA

22
11/10/2021

R. K. THAKURIA
GIC (CD)



RAJASTHAN STATE POLLUTION CONTROL BOARD
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
 Phone: 141-5159600 Fax: 0141-5159697



Registered

File No: F(HSW)/Alwar(Behror)/6817(1)/2021-2022/3376-3378/337

Date:- 25/10/2021

Unit Id : 34244

M/s Shree Jee Laboratory Pvt. Ltd.

C-25, RIICO Industrial Area, Sotanala , Tehsil:Behror

District:Alwar

Sub:- Authorization for operating a facility for Collection, Disposal, Generation, Reuse, Storage of Hazardous Wastes Under Hazardous and Other Waste (Management and Transboundary Movement) Rules, 2016.

Ref:- Your application dated : 30/09/2020 received on 30/09/2020 and subsequent corresponde

Sir

- 1 Number of authorization RPCB/HWM/2021-2022/CD/HSW/45.
- 2 Application Number : 266296 dated : 30/09/2020 .
- 3 DGM - EHS of M/s Shree Jee Laboratory Pvt. Ltd. is hereby granted an authorization based on the enclosed signed inspection report for Collection, Disposal, Generation, Reuse, Storage of Hazardous waste on the premises situated at C - 24 and 25,RIICO Industrial Area Sotanala, Tehsil: Behror District: Alwar.

Details of Authorization

SNo	Type of Hazardous waste	Category		Quantity/ Unit	Hazardous Waste Disposal Practice
		Sch	Code		
1	Process Residues and wastes*	I	28.1	170.00 TONNES / ANNUM	Co processing in Cement Kiln/Co incineration/CTDF Udaipur
2	Spent catalyst (Pharma Industries)	I	28.2	3.50 TONNES / ANNUM	Reuse/sales to registered recyclers/CTDF
3	Spent carbon (Pharma Industries)	I	28.3	6.50 TONNES / ANNUM	CTDF Udaipur/Balotra /Co processing in cement kiln



RAJASTHAN STATE POLLUTION CONTROL BOARD
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
 Phone: 141-5159600 Fax: 0141-5159697

Registered

File No: F(HSW)/Alwar(Behror)/6817(1)/2021-2022/3376-3378

Date:- 25/10/2021

Unit Id : 34244

4	Off Specification Products (Pharma Industries)	I	28.4	23.00 TONNES / ANNUM	Co processing at Cement Industry/ CTDF Udaipur
5	Date Expired Products	I	28.5	5.50 TONNES / ANNUM	Co processing at Cement Industry/ CTDF Udaipur
6	Spent Solvent (Pharma Industries)	I	28.6	1750.00 KL/ANNUM	Reuse/sales to registered recyclers/CTDF
7	Empty barrels/ containers/ Liners contaminated with hazardous chemicals/ wastes	I	33.1	3500.00 NOS./ANNUM	Reuse/sales to registered recyclers/CTDF
8	Contaminated cotton rags or other cleaning materials	I	33.2	8.00 TONNES / ANNUM	CTDF Udaipur / Coincineration
9	Chemical sludge from waste water treatment	I	35.3	400.00 TONNES / ANNUM	Co processing in Cement Kiln/Co incineration/CTDF Udaipur
10	Oil and grease skimming	I	35.4	0.50 TONNES / ANNUM	Sales to Registered Recycler/CTDF Udaipur
11	Spent carbon or filter medium	I	36.2	4.50 TONNES / ANNUM	CTDF Udaipur/Utilization for co processing in cement plant
12	Used or spent oil	I	5.1	4.50 TONNES / ANNUM	Sales to Registered Recycler/ Reprocess
13	Wastes or residues containing oil	I	5.2	0.20 TONNES / ANNUM	CTDF Udaipur/Utilization for co processing in cement plant

4 The authorization shall be in force for period from **01/06/2021** to **31/05/2026** .



RAJASTHAN STATE POLLUTION CONTROL BOARD
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
Phone: 141-5159600 Fax: 0141-5159697

Registered

File No: F(HSW)/Alwar(Behror)/6817(1)/2021-2022/3376-3378

Date:- 25/10/2021

Unit Id : 34244

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

A. General conditions of Authorization

1. The authorised person shall comply with the provisions of the Environment (Protection) Act, 1986, and the rules made there under.
2. The authorisation or its renewal shall be produced for inspection at the request of an officer authorised by the State Pollution Control Board.
3. The person authorised shall not rent, lend, sell, transfer or otherwise transport the hazardous and other wastes except what is permitted through this authorisation.
4. Any unauthorised change in personnel, equipment or working conditions as mentioned in the application by the person authorised shall constitute a breach of his authorisation.
5. The person authorised shall implement Emergency Response Procedure (ERP) for which this authorisation is being granted considering all site specific possible scenarios such as spillages, leakages, fire etc. and their possible impacts and also carry out mock drill in this regard at regular interval of time;
6. The person authorised shall comply with the provisions outlined in the Central Pollution Control Board guidelines on "Implementing Liabilities for Environmental Damages due to Handling and Disposal of Hazardous Waste and Penalty"
7. It is the duty of the authorised person to take prior permission of the State Pollution Control Board to close down the facility.
8. The imported hazardous and other wastes shall be fully insured for transit as well as for any accidental occurrence and its clean-up operation.
9. The record of consumption and fate of the imported hazardous and other wastes shall be maintained.
10. The hazardous and other waste which gets generated during recycling or reuse or recovery or pre-processing or utilisation of imported hazardous or other wastes shall be treated and disposed



RAJASTHAN STATE POLLUTION CONTROL BOARD
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
Phone: 141-5159600 Fax: 0141-5159697

Registered

File No: F(HSW)/Alwar(Behror)/6817(1)/2021-2022/3376-3378

Date:- 25/10/2021

Unit Id : 34244

of as per specific conditions of authorisation.

11. The importer or exporter shall bear the cost of import or export and mitigation of damages if any.
12. An application for the renewal of an authorisation shall be made as laid down under these Rules.
13. Any other conditions for compliance as per the Guidelines issued by the Ministry of Environment, Forest and Climate Change or Central Pollution Control Board from time to time.
14. Annual return shall be filed by June 30th for the period ensuring 31st March of the year.

B. Specific Conditions

- 5 That this authorization shall ceased to be valid & shall be liable to be revoked without any further notice in case of refusal/expiry of consent to operate under the provisions of Water(Prevention and Control of Pollution) Act,1974 and Air(Prevention and Control of Pollution)Act,1981 by the State Board.
- 6 That no recycling/re-processing of the hazardous waste covered under schedule IV shall be carried out without prior authorization from Rajasthan State Pollution Control Board as recycler/ re-processor of hazardous waste under the rule 6 of the Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.
- 7 That no hazardous waste shall be utilized for co-processing as a supplementary resource or for energy recovery, or after processing without prior & valid approval of Central Pollution Control Board under the rule 9 of the Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.
- 8 That in case of any expansion or change in process or product or change in mode/ practice of disposal of hazardous waste or its quantity, industry shall obtain fresh authorization.
- 9 That that arrangements for transportation of the hazardous waste for disposal shall be done by the authorized/dedicated vehicles only and any environmental damages during transportation shall be borne by sender/receiver whoever arrange the transportation.
- 10 That the industry shall ensure the compliance of all the measures stipulated/mentioned in "Emergency Response Plan" submitted by the industry during any emergency situation.



RAJASTHAN STATE POLLUTION CONTROL BOARD
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
Phone: 141-5159600 Fax: 0141-5159697

Registered

File No: F(HSW)/Alwar(Behror)/6817(1)/2021-2022/3376-3378

Date:- 25/10/2021

Unit Id : 34244

- 11 **That unit shall label the hazardous waste containers as per Form-8 of the Hazardous & Other Wastes(Management & Transboundary Movement)Rules, 2016.**
- 12 **That the unit shall maintain the record of hazardous waste generated and disposed as per the provisions of H&OW(M&TM) Rules, 2016.**
- 13 The authorization is subject to the conditions stated at Annexure "A" enclosed with the authorization letter and the such conditions as may be specified in the Rules for the time being forced under the Environmental (Protection) Act, 1986.
- 14 The unit has to display and maintain the data online outside the factory main gate in Hindi & English both on a 6'X 4' display board in the manner & format prescribed at Annexure "B" and the report of the Compliance along with photograph shall be submitted to this office & Regional Office, time to time.
- 15 That the annual reports/returns in the form prescribed under the Rules shall be submitted to the Board by 30th June of every year and records of hazardous waste Generation, handling & management shall be maintained according to the provisions of the Hazardous Waste (Management and Transboundary Movement) Rules, 2016 and shown & submitted to the Board as and when asked for.
- 16 The hazardous waste should not be stored for a period beyond 90 days, failing which the authorization shall deemed to be revoked.
- 17 It shall be ensured that the Hazardous waste is handled, managed & disposed of strictly in accordance with the Hazardous and Other Waste (Management and Transboundary Movement) Rules, 2016. Non compliance of the Rules or any of the conditions contained in the authorization shall be tantamount to automatic cancellation/revocation of the authorization.
- 18 The operator of the facility shall liable to comply any other conditions as per the guidelines issued by the MoEF or CPCB or State Board related to collection, disposal, reception, storage & treatment of hazardous waste.
- 19 **That Authorization is issued under the provisions of Hazardous and Other Waste (Management and Transboundary Movement) Rules, 2016 from the environmental angle only, and does not absolve the project proponent from the other statutory obligations prescribed under any other law or any other instrument in force. The sole and complete responsibility, to comply with conditions laid down in all other for the time-being in force, rests with the industry/unit/project proponent.**



RAJASTHAN STATE POLLUTION CONTROL BOARD
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
Phone: 141-5159600 Fax: 0141-5159697

Registered

File No: F(HSW)/Alwar(Behror)/6817(1)/2021-2022/3376-3378

Date:- 25/10/2021

Unit Id : 34244

20 That this Authorization shall not, in any way, adversely affect or jeopardize the legal proceeding, if any, instituted in the past or that could be instituted against you by the State Board for violation of the provisions of the Act or the Rules made thereunder.

This bears the approval of the competent authority.

Yours Sincerely

Group Incharge

Copy To:-

- 1 Regional Officer, Regional Office, Rajasthan State Pollution Control Board Alwar to ensure the compliance
- 2 Master File

Group Incharge



UDAIPUR CHAMBER OF COMMERCE & INDUSTRY

उदयपुर चैम्बर ऑफ कॉमर्स एण्ड इण्डस्ट्री

(An Apex Body of Trade, Industry, Mining, Education & Tourism of Southern Rajasthan)

UCCI/HWM-845/2020-21 - 49

6th September 2020

Shree Jee Laboratory Pvt. Ltd.
C – 24 & 25, RIICO Industrial Area,
Sotanala, Behror,
District : Alwar – 301701
(Rajasthan)

Sub : Revision in Membership for the disposal of updated quantity of Hazardous Waste

Ref. : 1) Our earlier letter No. UCCI/HWMF-845/2016-17/13 dated 27/04/2016
2) Your letter dated 26th August 2020

Dear Sirs,

We have received your above referred letter dated 26th August 2020 and noted that you want revision in your hazardous waste disposal status. Presently your HWM membership is to dispose 207 MTA of Chemical sludge from waste water treatment under category 35.3, 300 MTA of Process residues & wastes under category 28.1, 2.22 MTA of Spent catalyst/spent carbon under category 28.2, 2.04 MTA of Discarded containers/barrels/liners contaminated with hazardous wastes/chemicals under category 33.1, 1.50 MTA of Date-expired, discarded & off-specification drugs/medicines under category 28.4, 0.408 MTA of Used/spent oil under category 5.1 and 3.66 MTA of Spent organic solvents under category 28.5. Now we are pleased to revise the quantity of Waste and addition of more categories of Waste as detailed below as per your request :

S. No.	Type of Hazardous Waste	Category		Quantity / per annum
		Sch	Code	
1.	Chemical sludge from waste water treatment (Organic : ETP Sludge through MBBR)	1	35.3	60 MTA
2.	Chemical sludge from waste water treatment (Inorganic : ETP Sludge through RO-1, RO-2 and followed by MEE/ATFD)	1	35.3	340 MTA
3.	Process Residue and Waste	1	28.1	170 MTA
4.	Spent Catalyst	1	28.2	3.5 MTA
	Spent Carbon	1	28.3	6.5 MTA
	Spent Solvent	1	28.6	1750 KLA

Continued on Page 2



CHAMBER BHAWAN, MEWAR INDUSTRIAL AREA, MADRI, UDAIPUR - 313003 (Raj.)

TEL. : (0294) 2491060, 2492214-15, Website : www.ucciendaipur.com

E-mail : uccisec@gmail.com, uccisec@hotmail.com

Upgradation of Skills, Capacity Building, Communication & Infrastructure Development



UDAIPUR CHAMBER OF COMMERCE & INDUSTRY
UDAIPUR (Rajasthan)

:: 2 ::

S. No.	Type of Hazardous Waste	Category		Quantity / per annum
		Sch	Code	
7.	Date expired Products / medicines	1	28.5	5.5 MTA
8.	Off-Specification Products/medicines	1	28.4	23 MTA
9.	Empty barrels / containers / liners contaminated with hazardous chemicals / wastes	1	33.1	3500 Nos. / Annum
10.	Contaminated cotton rags or other cleaning material	1	33.2	8 MTA
11.	Oil and grease skimming	1	35.4	0.5 MTA
12.	Spent carbon or filter medium	1	36.2	4.5 MTA
13.	Waste or residues containing oil	1	5.2	0.2 MTA

We are advising M/s Rajasthan Waste Management Project Pvt. Ltd., Gudli to accept the above quantity of waste.

Thanking you,

Yours faithfully,

For Udaipur Chamber of Commerce & Industry

Ramesh Kumar Singhvi
President



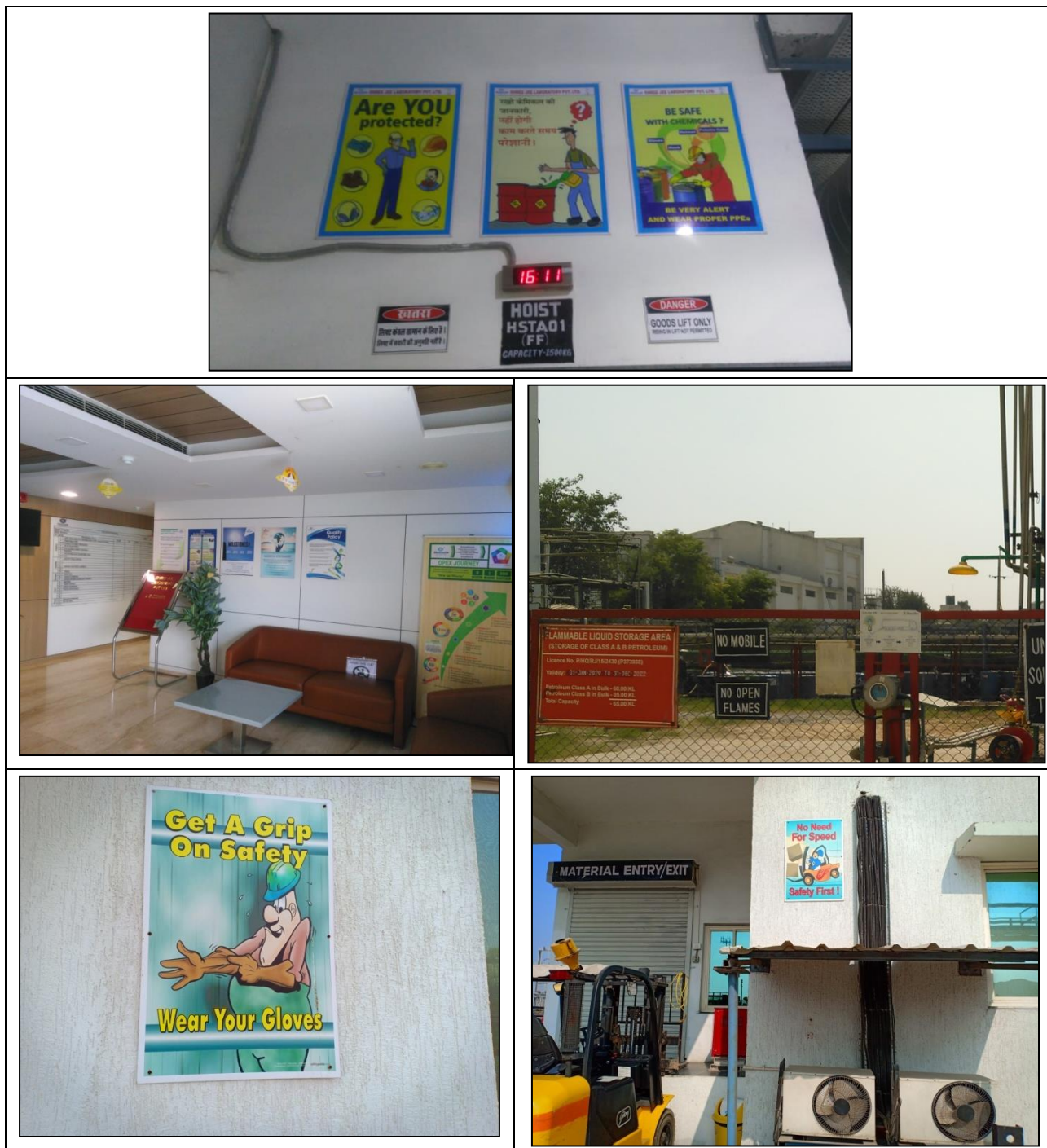
cc : 1) Member Secretary, Rajasthan State Pollution Control Board, Jaipur
2) Regional Officer, Rajasthan State Pollution Control Board, Alwar
3) Rajasthan Waste Management Project Pvt. Ltd., Udaipur

Bulk Drugs Manufacturing 150 TPA [API (142 TPA) & Steroid (8 TPA)] Plant

At plot No. C-24 & 25, RIICO Industrial Area, Village: Sotanala, Tehsil: Behror, District: Alwar, Rajasthan

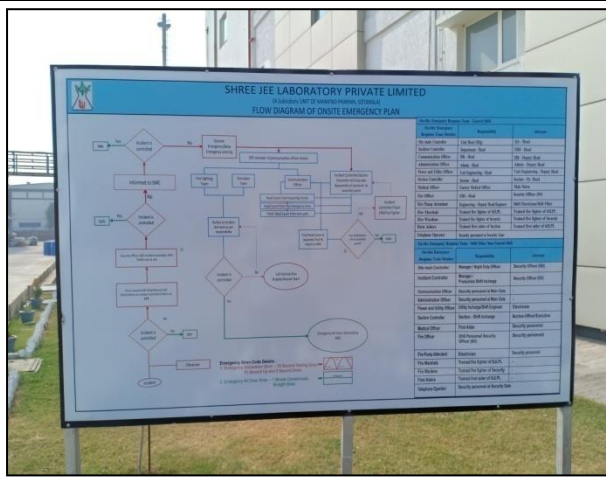
Annexure 4

Photographs showing Safety Display Boards & Signs



Bulk Drugs Manufacturing 150 TPA [API (142 TPA) & Steroid (8 TPA)] Plant

At plot No. C-24 & 25, RIICO Industrial Area, Village: Sotanala, Tehsil: Behror, District: Alwar, Rajasthan



AREA WISE PPE'S MATRIX													
AREA	Hand gloves	Safety shoes	Helmet	Safety Goggles	Ear plug	Nose Mask	Organic Mask	Face shield	Bubble hood	PVC Apron	PVC Suit	PAPR	
ADMIN	X		X	X	X	X	X	X	X	X	X	X	
Plant A					X								
Plant B					X								
Plant C					X								
Plant D					X								
Utility					X								
DG Area					X								
Boiler					X								
SRP					X								
Hydrogenator Area					X								
Warehouse					X								
QA					X								
QC					X								

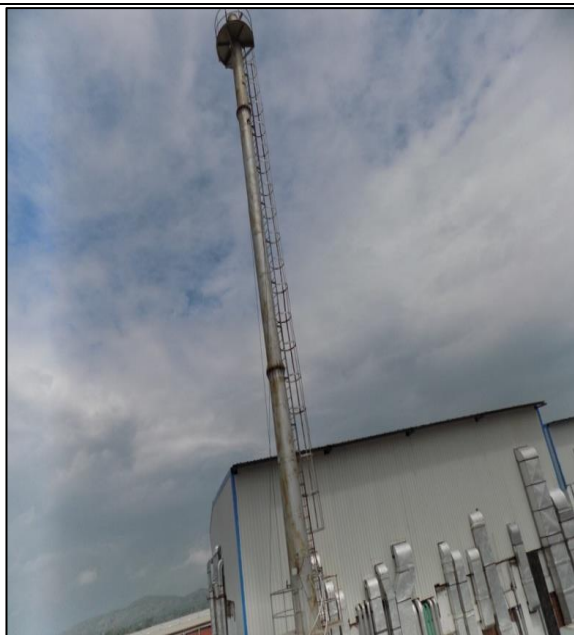
Bulk Drugs Manufacturing 150 TPA [API (142 TPA) & Steroid (8 TPA)] Plant

At plot No. C-24 & 25, RIICO Industrial Area, Village: Sotanala, Tehsil: Behror, District: Alwar, Rajasthan

SHREE JEE LABORATORY PRIVATE LIMITED (A Subsidiary Unit of Mankind Pharma LTD.)									
Site Main Controller: MR. KARAN K SHUKLA					List of Emergency Response Team Members				
Sr. No.	Name of Team Members	Department	IN	OUT	Sr. No.	Name of Team Members	Department	IN	OUT
1	Ashatosh Dhivedi	Plant-A	IN	OUT	27	Malender Doshi	Ware House	IN	OUT
2	Pradeep Sharke	Plant-A	OUT	IN	28	Kumar Gaurav	Account	IN	OUT
3	Prayesh Kumar	Plant-A	IN	OUT	29	Gaurishanker	EHS	IN	OUT
4	Parimendra singh	Plant-B	IN	OUT	30	Dharambeer Sharma	IT	IN	OUT
5	Rampal Singh	Plant-B	OUT	IN	31	Sangee Maurya	Utility	IN	OUT
6	Sachin Maurya	Plant-B	OUT	IN	32	Gaurav Dixit	Plant-B	OUT	IN
7	Vikram Singh	Plant-B	OUT	IN	33	Deepak Jha	Plant-B	OUT	IN
8	Sachin Dhimman	Plant-B	IN	OUT	34	Mohini Shrivastava	Plant-B	OUT	IN
9	Neeraj Chauhan	Plant-B	OUT	IN	35	Vivek Pachuri	Plant-C	IN	OUT
10	Gaurishanker Tiwari	Plant-C	IN	OUT	36	Ravi Gupta	Plant-C	OUT	IN
11	Pardeep Kumar	Plant-C	OUT	IN	37	Girish Gautam	Plant-C	OUT	IN
12	Suraj Singh	Plant-C	OUT	IN	38	Salvindra singh	Plant-D	OUT	IN
13	Durga Prasad Tiwari	Plant-C	IN	OUT	39	Saumya ranjan Singh	Plant-D	OUT	IN
14	Anshu Agarwal	Plant-C	IN	OUT	40	Ravindra Singh	Plant-D	OUT	IN
15	H. S. Parihar	Plant-C	IN	OUT	41	Shobhi negi	QA	OUT	IN
16	Gaurav Kumar	Plant-C	OUT	IN	42	Anil Kumar sharma	QC	OUT	IN
17	Priyanshu Kumar Bhand	Plant-D	IN	OUT	43	Shashi kanti sharma	QC	OUT	IN
18	Vinendra Arya	Plant-D	OUT	IN	44	Nareesh Kumar	QC	IN	OUT
19	Saurabh Kumar	Plant-D	OUT	IN	45	Govind saith	Engineering	IN	OUT
20	Rajul	Plant-D	OUT	IN	46	Prasant Lohia	Engineering	IN	OUT
21	Ranjit Yadav	Plant-D	OUT	IN	47	Parth Gandhi	Engineering	IN	OUT
22	Ravindra Tomar	QA	OUT	IN	48	Pankaj Bisen	Ware House	IN	OUT
23	Munesh Kumar	QC	OUT	IN	49	Omresh Kumar Jai	Security Guard	IN	OUT
24	Anesh Kumar	QC	OUT	IN	50	Mahipal Kavana	DMC	OUT	IN
25	Maninder Singh	Engineering	IN	OUT	51	Sanket Rai	EHS	OUT	IN
26	Mangal Singh	Warehouse	OUT	IN	52	Vikas Kumar	IT	IN	OUT



Photographs showing Online Air Monitoring Instruments



Adequate height provided to boiler stack



Bag filter attached with boiler stack



Boiler SPM Monitoring Panel



Boiler Stack Monitoring Sensor



Forbes Marshall
Krohne Marshall
Forbes Vyncke
Forbes Marshall Arca
Codel International
Forbes Solar
Forbes Marshall Steam Systems

CUSTOMER NAME :-

**M/s Shree Jee Laboratory Pvt. Ltd,
C-24 & 25, RIICO Industrial Area,
Sotanala, Behror – 301701
District – Alwar
(Rajasthan)**

CALIBRATION CERTIFICATE

PO No. – 4106017093
Type of Instrument – Multi-Parameter Analyzer
Configuration Parameters –

Parameters	COD	BOD	TSS
Flow cell (mm)	5	5	5
Range	200	100	450
Display Label	COD	BOD	TSS
Unit	Mg/l	Mg/l	Mg/l

Sr. No of Instrument – 203185
Make – AWA (Forbes Marshall Pvt. Ltd.)
Calibrated on – 08-11-2022 **Validity–** 3 Month
Calibration Due Date – 07-02-2023

This Is to certify that Instrument has been calibrated at site by the undersigned ,with the reference to Standard solution of COD, TSS and pH.

During calibration readings were as under–

Sr. No	Description	Applied Std. Standard Solution	Analyser Reading After Calibration	Remarks
1.	COD,BOD & TSS	Distilled Water	All readings were 0.00	O.K
2.	COD	250.00 PPM	251.4 mg/l	O.K
3.		125.00 PPM	127.2 mg/l	O.K
4.	TSS	150.00 PPM	147.1 mg/l	O.K
5.	pH	4.01 pH	4.05 pH	O.K
6.		7.00 pH	7.01 pH	O.K
7.		09.20 pH	09.16 pH	O.K

Multi-Parameter Analyzer Calibrated and all the reading found OK with respect to standard solution, which were provided by customer.

NOTE:

1. The Calibration results reported in this certificate are valid at this time of and the stated condition of measurement.
2. This report should not be reproduced except in full without our prior permission in writing.

Calibrated By –

SUNEET KUMAR
Product Manager (CSD)

Date- 09-11-2022

Forbes Marshall Private Limited

D-109 & 110, 1st Floor, Okhla Indl. Area Phase - 1, New Delhi - 110 020 Tel: +91-11-42831521, +91-11-42831522 Fax : +91-11-42831522

E-mail : delhicig@forbesmarshall.com, delhiseg@forbesmarshall.com

Regd. Office: A-34/35, MIDC H Block, Pimpri, Pune 411 018. Tel: +91 20 27442020 / 39851199, Fax: +91 20 27442040

CIN No. : U28996PN1985PTC037806

CERTIFICATE OF CALIBRATION

CERTIFICATE NO: - BA/SO/21-22/390
CERTIFICATE ISSUED DATE: -15/02/2022

Make: - BHOOMI

Model: BI 7000

Product Type: DUST MONITOR

Serial No.: - 5000590

Customer: - M/s. Shree Jee Laboratory, Rajasthan

Bhoomi Analyzers certifies that the above listed instrument was calibrated on site

Our calibration system complies with the requirements of ISO 17025:2005 standard and traceable to the International System of Units.

Sr. No.	Parameters	Values
1	Iso-Kinetic Value (IKV)	261.10 mg/Nm ³
2	Avg. Dust value (E)	1.789 mg/m ³
3	Dust factor (DF)	0.352

The Instrument Dust Monitor is calibrated against the above iso-kinetic values and corresponding average extinction values.

Calibration Period :- Yearly

By: 
Mr. Charanraj Shetty



Bhoomi Process Management Pvt. Ltd.

Correspondence Address :
409, 4th Floor, Avior, Nirmal Galaxy,
Mulund (W) Mumbai - 400080

Works Address :
Unit No. 201, 207, 208, G Wing, Udyog Bhavan No.: 2,
Plot No.: K-3, Add. Ambernath Ind. Area, Nr. Anand Nagar,
MIDC, Ambernath (E), Thane-421506 Maharashtra

Contact :
☎ : +91-22-25916858 / 6916
✉ : sales@bhoomiltd.com
🌐 : www.bhoomiltd.com

CALIBRATION CERTIFICATE

CERTIFICATE NO:-BA/DM/22-23/001

CERTIFICATE ISSUED DATE: -30/04/22

Make: Bhoomi

Model: BI700

Product Type: - Online Dust Monitor

Serial No.:- 5000590

Customer: M/s. Shree Jee Laboratory, Rajasthan



Bhoomi Analyzers certifies that the above listed instrument was calibrated on date noted on site.

Our calibration system complies with the requirements of ISO 17025:2005 standard and traceable to the International System of Units.

Sr. No.	Parameters	Values
1	Iso-Kinetic values (IKV)	260
2	Avg. Dust Value (E)	0.1283
3	Dust Factor (DF)	2200

The instrument Dust Monitor is calibrated according to the above Iso-Kinetic Value and corresponding average extinction value

Calibration Period: Yearly

By: 
Mr. Charanraj Shetty


Bhoomi Analyzers

Correspondence Address :
409, 4th Floor, Avior, Nirmal Galaxy,
Mulund (W) Mumbai - 400080

Works Address :

Unit No. 201, 207, 208, G Wing, Udyog Bhavan No.: 2,
Plot No.: K-3, Add. Ambernath Ind. Area, Nr. Anand Nagar,
MIDC, Ambernath (E), Thane-421506 Maharashtra

Contact :

☎ : +91-22-25916858 / 6916
✉ : sales@bhoomiltd.com
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J.M. ENVIROLAB PVT. LTD.

Approved from MoEF&CC & Certified - ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

TEST REPORT

Sample Number: JME/SJLPL/FD/01 Report No.: JME/FD/220704054/N

Name & Address of Unit: M/s. Shree Jee Laboratory Pvt. Ltd.
Bulk Drugs Manufacturing
150 TPA [API (142 TPA) and Steroid (8 TPA)] Plant
at Plot No. C- 24 & 25, RIICO Industrial Area,
Village - Sotanala, Tehsil - Behror,
District - Alwar, Rajasthan

Format No.: 7.5 F-02

Party Reference No. Nil

Reporting Date: 08/07/2022

Sample Description: FUGITIVE DUST EMISSION Receipt Date: 04/07/2022

General Information

Client Representative (Name & Designation)
Sample collected by
Sampling Location
Latitude
Longitude
Instrument used
Instrument code
Instrument calibration status
Meteorological condition during monitoring
Date of Monitoring
Time of Monitoring
Actual duration of Monitoring, (minutes)
Ambient Temperature (°C)
Surrounding activity
Scope of Monitoring
Sampling & Analysis Protocol
Parameter Required

Mr. Vivek Kumar Tripathi (Executive E.H.S.)
Mr. Shanker Lal Yadav
Near Admin
27°49'52.0" N
76°15'53.0" E
Respirable Dust Sampler
JME/RDS/01/44
Calibrated
Clear Sky
30/06/2022 to 30/06/2022
10:10 to 20:35Hrs
645.0
Max 28°C, Min 25°C
Human & Vehicular Activities
Regulatory Requirement
IS-5182
Suspended Particulate Matter (SPM)

TEST REPORTS

S. No.	Parameters	Testing Protocol	Result	Unit
1.	SPM	IS: 5182(P-4)2019	0.120	mg/m ³

End of Report

Tested by

Checked by



Authorized Signatory

Note:

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Phase-IV, Gurugram-122015 (Haryana)
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Corporate Office

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Gurugram-122011(Haryana)



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TEST REPORT

Sample Number: JME/SJLPL/FD/02 Report No.: JME/FD/220704055/N

Name & Address of Unit: M/s. Shree Jee Laboratory Pvt. Ltd.
Bulk Drugs Manufacturing
150 TPA [API (142 TPA) and Steroid (8 TPA)] Plant
at Plot No. C- 24 & 25, RIICO Industrial Area,
Village - Sotanala, Tehsil - Behror,
District - Alwar, Rajasthan

Format No.: 7.5 F-02

Party Reference No. Nil

Reporting Date: 08/07/2022

Sample Description: FUGITIVE DUST EMISSION

Receipt Date: 04/07/2022

General Information

Client Representative (Name & Designation)	Mr. Vivek Kumar Tripathi (Executive E.H.S.)
Sample collected by	Mr. Shanker Lal Yadav
Sampling Location	Plant A
Latitude	27°49'52.4" N
Longitude	76°15'50.5" E
Instrument used	High Volume Sampler
Instrument code	JME/HVS/01/01
Instrument calibration status	Calibrated
Meteorological condition during monitoring	Clear Sky
Date of Monitoring	30/06/2022 to 01/07/2022
Time of Monitoring	21:05 to 07:15Hrs
Actual duration of Monitoring, (minutes)	620.0
Ambient Temperature (°C)	Max 26°C, Min 25°C
Surrounding activity	Machinery & Human Activities
Scope of Monitoring	Regulatory Requirement
Sampling & Analysis Protocol	IS-5182
Parameter Required	Suspended Particulate Matter (SPM)

TEST REPORTS

S. No.	Parameters	Testing Protocol	Result	Unit
1.	SPM	IS: 5182 (P-4) 2019	0.132	mg/m ³

End of Report


Sita Ram Yadav
Tested by


Rajat Tandon
Checked by


Rajat Tandon
Authorized Signatory

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TEST REPORT

Sample Number: JME/SJLPL/FD/03 Report No.: JME/FD/220704056/N

Name & Address of Unit: M/s. Shree Jee Laboratory Pvt. Ltd.
Bulk Drugs Manufacturing
150 TPA [API (142 TPA) and Steroid (8 TPA)] Plant
at Plot No. C- 24 & 25, RIICO Industrial Area,
Village - Sotanala, Tehsil - Behror,
District - Alwar, Rajasthan

Format No.: 7.5 F-02

Party Reference No. Nil

Reporting Date: 08/07/2022

Sample Description: FUGITIVE DUST EMISSION

Receipt Date: 04/07/2022

General Information

Client Representative (Name & Designation)	Mr. Vivek Kumar Tripathi (Executive E.H.S.)
Sample collected by	Mr. Shanker Lal Yadav
Sampling Location	Plant B
Latitude	27°49'52.4" N
Longitude	76°15'51.2" E
Instrument used	High Volume Sampler
Instrument code	JME/HVS/01/01
Instrument calibration status	Calibrated
Meteorological condition during monitoring	Clear Sky
Date of Monitoring	01/07/2022 to 01/07/2022
Time of Monitoring	10:40 to 19:45Hrs
Actual duration of Monitoring, (minutes)	625.0
Ambient Temperature (°C)	Max 31°C, Min 28°C
Surrounding activity	Machinery & Human Activities
Scope of Monitoring	Regulatory Requirement
Sampling & Analysis Protocol	IS-5182
Parameter Required	Suspended Particulate Matter (SPM)

TEST REPORTS

S. No.	Parameters	Testing Protocol	Result	Unit
1.	SPM	IS: 5182 (P-4) 2019	0.125	mg/m ³

End of Report

Sita Ram Yadav
Tested by

Rajat Tandon
Checked by

Rajat Tandon
Authorized Signatory

Note:

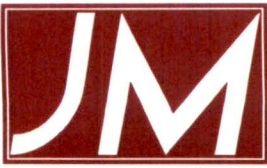
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TC-6821

TEST REPORT

Sample Number: JME/SJLPL/A/01 Report No.: JME/A/220704074

Name & Address of Unit: M/s. Shree Jee Laboratory Pvt. Ltd.
Bulk Drugs Manufacturing
150 TPA [API (142 TPA) and Steroid (8 TPA)] Plant
at Plot No. C- 24 & 25, RIICO Industrial Area,
Village - Sotanala, Tehsil - Behror,
District - Alwar, Rajasthan

Format No.: 7.5 F-02

Party Reference No. Nil

Reporting Date: 09/07/2022

Sample Description: AMBIENT AIR QUALITY MONITORING

Receipt Date: 04/07/2022

General Information

Client Representative (Name & Designation)
Sample collected by
Sampling Location
Latitude
Longitude
Instrument used
Instrument code

Mr. Vivek Kumar Tripathi (Executive E.H.S.)
Mr. Shanker Lal Yadav (Manager)
Near DG
27°49'50.0" N
76°15'53.0" E
RDS& FPS
JME/RDS/01/44 & JME/FPS/01/48

Instrument calibration status
Meteorological condition during monitoring
Date of Monitoring
Time of Monitoring
Actual duration of Monitoring, (minutes)
Ambient Temperature (°C)
Surrounding activity
Scope of Monitoring
Sampling & Analysis Protocol
Parameter Required

Calibrated
Clear Sky
01/07/2022 to 02/07/2022
19:05 to 06:10Hrs
675.0
Max 28°C, Min 26°C
ETP Plant Operation & Vehicular Activities
Regulatory Requirement
IS-5182
As per work order

TEST RESULTS

S. No.	Parameters	Testing Protocol	Result	Unit	NAAQS
1.	PM2.5	IS: 5182 (P-24), 2019	40.68	µg/m ³	60
2.	PM10	IS: 5182 (P-23), 2017	77.82	µg/m ³	100
3.	Nitrogen Dioxide	IS: 5182 (P-6), 2017	27.11	µg/m ³	80
4.	Sulphur Dioxide	IS: 5182 (P-2), 2017	11.02	µg/m ³	80
5.	Ozone	IS: 5182 (P-9), 2019	34.12	µg/m ³	180

Page 1 of 2

Sita Ram Yadav
Tested by

Rajat Tandon
Checked by

Rajkumar Yadav
Authorized Signatory

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Approved from MoEF&CC & Certified - ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

TEST REPORT

Sample Number:

JME/SJLPL/A/01

Report No.:

JME/A/220704074

S. No.	Parameters	Testing Protocol	Result	Unit	NAAQS
6.	Lead	IS: 5182 (P-22), 2019	BDL (DL 0.02)	µg/m ³	1
7.	Carbon Mono oxide	IS: 5182 (P-10), 2019	0.79	mg/m ³	4
8.	Ammonia	Method of Air Sampling & Analysis (3rd edition-1988)	19.45	µg/m ³	400
9.	Benzene	IS:5182 (P-11), 2017	BDL (DL 1.0)	µg/m ³	5
10.	Benzo(a)pyrene	IS: 5182 (P-12), 2019	BDL (DL 0.5)	ng/m ³	1
11.	Arsenic	IS: 5182 (P-22), 2019	BDL (DL 0.5)	ng/m ³	6
12.	Nickel	IS: 5182 (P-26), 2020	1.56	ng/m ³	20

*NAAQS-National Ambient Air Quality Standards; Schedule-VII,[Rule 3 (3B)] [Part-II sec.-3(i)] 16.11.2009

End of Report

Page 2 of 2

Sita Ram Yadav
Sita Ram Yadav
Tested by

Rajat Tandon
Rajat Tandon
Checked by

Raj Kumar Yadav
Raj Kumar Yadav
Authorized Signatory

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J.M. ENVIROLAB Pvt. Ltd.



TC-6821

Approved from MoEF&CC & Certified - ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

TEST REPORT

Sample Number: JME/SJLPL/A/02 Report No.: JME/A/220704075

Name & Address of Unit: M/s. Shree Jee Laboratory Pvt. Ltd.
Bulk Drugs Manufacturing
150 TPA [API (142 TPA) and Steroid (8 TPA)] Plant
at Plot No. C- 24 & 25, RIICO Industrial Area,
Village - Sotanala, Tehsil - Behror,
District - Alwar, Rajasthan

Format No.: 7.5 F-02
Party Reference No. Nil
Reporting Date: 09/07/2022

Sample Description: AMBIENT AIR QUALITY MONITORING Receipt Date: 04/07/2022

General Information

Client Representative (Name & Designation)

Mr. Vivek Kumar Tripathi (Executive E.H.S.)

Sample collected by

Mr. Shanker Lal Yadav (Manager)

Sampling Location

Near Ware House

Latitude

27°49'60.8" N

Longitude

76°15'56.6" E

Instrument used

RDS & FPS

Instrument code

JME/RDS/01/44 & JME/FPS/01/48

Instrument calibration status

Calibrated

Meteorological condition during monitoring

Clear Sky

Date of Monitoring

01/07/2022 to 01/07/2022

Time of Monitoring

10:05 to 18:20 Hrs.

Actual duration of Monitoring, (minutes)

495.0

Ambient Temperature (°C)

Max 28°C, Min 26°C

Surrounding activity

Vehicular Activities

Scope of Monitoring

Regulatory Requirement

Sampling & Analysis Protocol

IS-5182

Parameter Required

As per work order

TEST RESULTS

S. No.	Parameters	Testing Protocol	Result	Unit	NAAQS
1.	PM2.5	IS: 5182 (P-24), 2019	37.88	µg/m ³	60
2.	PM10	IS: 5182 (P-23), 2017	78.59	µg/m ³	100
3.	Nitrogen Dioxide	IS: 5182 (P-6), 2017	31.87	µg/m ³	80
4.	Sulphur Dioxide	IS: 5182 (P-2), 2017	12.97	µg/m ³	80
5.	Ozone	IS: 5182 (P-9), 2019	35.85	µg/m ³	180

Page 1 of 2

Sita Ram Yadav
Sita Ram Yadav
Tested by

Rajat Tandon
Rajat Tandon
Checked by

Raj Kumar Yadav
Raj Kumar Yadav
Authorized Signatory

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J.M. ENVIROLAB Pvt. Ltd.



TC-6821

Approved from MoEF&CC & Certified - ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

TEST REPORT

Sample Number:

JME/SJLPL/A/02

Report No.:

JME/A/220704075

S. No.	Parameters	Testing Protocol	Result	Unit	NAAQS
6.	Lead	IS: 5182 (P-22), 2019	BDL (DL 0.02)	µg/m ³	1
7.	Carbon Mono oxide	IS: 5182 (P-10), 2019	0.77	mg/m ³	4
8.	Ammonia	Method of Air Sampling & Analysis (3rd edition-1988)	21.35	µg/m ³	400
9.	Benzene	IS:5182 (P-11), 2017	BDL (DL 1.0)	µg/m ³	5
10.	Benzo(a)pyrene	IS: 5182 (P-12), 2019	BDL (DL 0.5)	ng/m ³	1
11.	Arsenic	IS: 5182 (P-22), 2019	BDL (DL 0.5)	ng/m ³	6
12.	Nickel	IS: 5182 (P-26), 2020	BDL (DL 1.0)	ng/m ³	20

*NAAQS-National Ambient Air Quality Standards; Schedule-VII,[Rule 3 (3B)] [Part-II sec.-3(i)] 16.11.2009

End of Report

Page 2 of 2

Sita Ram Yadav
Sita Ram Yadav

Tested by

Rajat Tandon
Rajat Tandon

Checked by

Raj Kumar Yadav
Raj Kumar Yadav

Authorized Signatory

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TEST REPORT

Sample Number: JME/SJLPL/A/03 Report No.: JME/A/220704076

Name & Address of Unit: M/s. Shree Jee Laboratory Pvt. Ltd.
Bulk Drugs Manufacturing
150 TPA [API (142 TPA) and Steroid (8 TPA)] Plant
at Plot No. C- 24 & 25, RIICO Industrial Area,
Village - Sotanala, Tehsil - Behror,
District - Alwar, Rajasthan

Format No.: 7.5 F-02
Party Reference No. Nil
Reporting Date: 09/07/2022

Sample Description: AMBIENT AIR QUALITY MONITORING Receipt Date: 04/07/2022

General Information

Client Representative (Name & Designation)

Sample collected by

Sampling Location

Latitude

Longitude

Instrument used

Instrument code

Instrument calibration status

Meteorological condition during monitoring

Date of Monitoring

Time of Monitoring

Actual duration of Monitoring, (minutes)

Ambient Temperature (°C)

Surrounding activity

Scope of Monitoring

Sampling & Analysis Protocol

Parameter Required

Mr. Vivek Kumar Tripathi (Executive E.H.S.)

Mr. Shanker Lal Yadav (Manager)

Near ETP

27°49'52.3" N

76°15'53.6" E

RDS & FPS

JME/RDS/01/44 & JME/FPS/01/48

Calibrated

Clear Sky

30/06/2022 to 30/06/2022

10:05 to 18:10Hrs

485.0

Max 28°C, Min 25°C

Vehicular Activities

Regulatory Requirement

IS-5182

As per work order

TEST RESULTS

S. No.	Parameters	Testing Protocol	Result	Unit	NAAQS
1.	PM2.5	IS: 5182 (P-24), 2019	41.87	µg/m ³	60
2.	PM10	IS: 5182 (P-23), 2017	82.89	µg/m ³	100
3.	Nitrogen Dioxide	IS: 5182 (P-6), 2017	31.16	µg/m ³	80
4.	Sulphur Dioxide	IS: 5182 (P-2), 2017	11.03	µg/m ³	80
5.	Ozone	IS: 5182 (P-9), 2019	31.89	µg/m ³	180

Page 1 of 2

Sita Ram Yadav
Sita Ram Yadav
Tested by

Rajat Tandon
Rajat Tandon
Checked by

Raj Kumar Yadav
Raj Kumar Yadav
Authorized Signatory

Note:

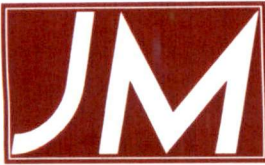
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25 years of success

J.M. ENVIROLAB PVT. LTD.



Approved from MoEF&CC & Certified - ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

TEST REPORT

Sample Number:

JME/SJLPL/A/03

Report No.:

JME/A/220704076

S. No.	Parameters	Testing Protocol	Result	Unit	NAAQS
6.	Lead	IS: 5182 (P-22), 2019	BDL (DL 0.02)	µg/m ³	1
7.	Carbon Mono oxide	IS: 5182 (P-10), 2019	0.96	mg/m ³	4
8.	Ammonia	Method of Air Sampling & Analysis (3rd edition-1988)	28.71	µg/m ³	400
9.	Benzene	IS:5182 (P-11), 2017	BDL (DL 1.0)	µg/m ³	5
10.	Benzo(a)pyrene	IS: 5182 (P-12), 2019	BDL (DL 0.5)	ng/m ³	1
11.	Arsenic	IS: 5182 (P-22), 2019	BDL (DL 0.5)	ng/m ³	6
12.	Nickel	IS: 5182 (P-26), 2020	BDL (DL 1.0)	ng/m ³	20

*NAAQS-National Ambient Air Quality Standards; Schedule-VII,[Rule 3 (3B)] [Part-II sec.-3(i)] 16.11.2009

End of Report

Page 2 of 2

Sita Ram Yadav
Sita Ram Yadav
Tested by

Rajat Tandon
Rajat Tandon
Checked by

Raj Kumar Yadav
Raj Kumar Yadav
Authorized Signatory

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TEST REPORT

Sample Number: JME/SJLPL/A/04 Report No.: JME/A/220704077

Name & Address of Unit: M/s. Shree Jee Laboratory Pvt. Ltd.
Bulk Drugs Manufacturing
150 TPA [API (142 TPA) and Steroid (8 TPA)] Plant
at Plot No. C- 24 & 25, RIICO Industrial Area,
Village - Sotanala, Tehsil - Behror,
District - Alwar, Rajasthan

Format No.: 7.5 F-02
Party Reference No. Nil
Reporting Date: 09/07/2022

Sample Description: AMBIENT AIR QUALITY MONITORING Receipt Date: 04/07/2022

General Information

Client Representative (Name & Designation) Mr. Vivek Kumar Tripathi (Executive E.H.S.)

Sample collected by Mr. Shanker Lal Yadav (Manager)

Sampling Location Near Admin

Latitude 27°49'52.0" N

Longitude 76°15'53.0" E

Instrument used RDS& FPS

Instrument code JME/RDS/01/44 & JME/FPS/01/48

Instrument calibration status Calibrated

Meteorological condition during monitoring Clear Sky

Date of Monitoring 30/06/2022 to 01/07/2022

Time of Monitoring 19:05 to 06:10 Hrs.

Actual duration of Monitoring, (minutes) 675.0

Ambient Temperature (°C) Max 31°C, Min 25°C

Surrounding activity Vehicular Activities

Scope of Monitoring Regulatory Requirement

Sampling & Analysis Protocol IS-5182

Parameter Required As per work order

TEST RESULTS

S. No.	Parameters	Testing Protocol	Result	Unit	NAAQS
1.	PM2.5	IS: 5182 (P-24), 2019	33.84	µg/m ³	60
2.	PM10	IS: 5182 (P-23), 2017	67.25	µg/m ³	100
3.	Nitrogen Dioxide	IS: 5182 (P-6), 2017	27.52	µg/m ³	80
4.	Sulphur Dioxide	IS: 5182 (P-2), 2017	10.02	µg/m ³	80
5.	Ozone	IS: 5182 (P-9), 2019	34.87	µg/m ³	180

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Sita Ram Yadav

Tested by

Rajat Tandon

Checked by

Rajkumar Yadav

Authorized Signatory

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Approved from MoEF&CC & Certified - ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

TEST REPORT

Sample Number:

JME/SJLPL/A/04

Report No.:

JME/A/220704077

S. No.	Parameters	Testing Protocol	Result	Unit	NAAQS
6.	Lead	IS: 5182 (P-22), 2019	BDL (DL 0.02)	µg/m ³	1
7.	Carbon Mono oxide	IS: 5182 (P-10), 2019	0.75	mg/m ³	4
8.	Ammonia	Method of Air Sampling & Analysis (3rd edition-1988)	18.78	µg/m ³	400
9.	Benzene	IS:5182 (P-11), 2017	BDL (DL 1.0)	µg/m ³	5
10.	Benzo(a)pyrene	IS: 5182 (P-12), 2019	BDL (DL 0.5)	ng/m ³	1
11.	Arsenic	IS: 5182 (P-22), 2019	BDL (DL 0.5)	ng/m ³	6
12.	Nickel	IS: 5182 (P-26), 2020	BDL (DL 1.0)	ng/m ³	20

*NAAQS-National Ambient Air Quality Standards; Schedule-VII,[Rule 3 (3B)] [Part-II sec.-3(i)] 16.11.2009

End of Report

Page 2 of 2

Sita Ram Yadav

Tested by

Rajat Tandon

Checked by

Raj Kumar Yadav

Authorized Signatory

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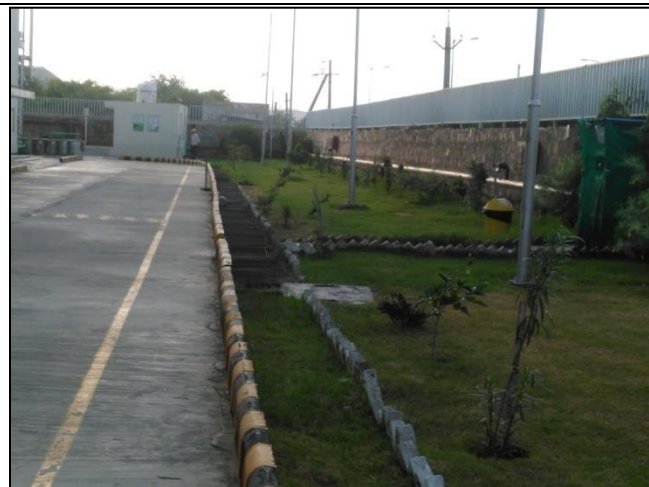
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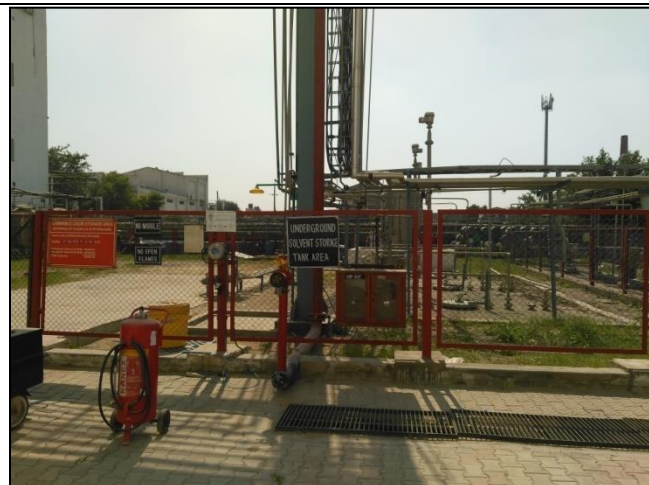
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Annexure 8

Photographs for Control Measures of Fugitive Dust Emission



Cemented Road at the Plant Site



Covered Storage at the Plant Site



Material Transportation at Plant Site



25 years of success

J.M. ENVIROLAB PVT. LTD.



TC-6821

Approved from MoEF&CC & Certified - ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

TEST REPORT

Sample Number: JME/SJLPL/ST/01 Report No.: JME/ST/220916001
 Name & Address of Unit: M/s. Shree Jee Laboratory Pvt. Ltd.
 Bulk Drugs Manufacturing
 150 TPA [API (142 TPA) and Steroid (8 TPA)] Plant
 at Plot No. C- 24 & 25, RILCO Industrial Area,
 Village - Sotanala, Tehsil - Behror,
 District - Alwar, Rajasthan
 Format No.: 7.50 F-03
 Party Reference No.: Nil
 Reporting Date: 21/09/2022
 Sample Description: STACK EMISSION MONITORING Receipt Date: 16/09/2022

Client Representative (Name & Designation)

Sample collected by

Date of Sampling & Time

Sampling Location & Code

Sampling duration (Minutes)

Stack attached to

Diameter of stack

Height of stack

(i) From the source of emission

(ii) From roof level

(iii) From Ground level

Operating Schedule (Hrs/day)

Purpose of Monitoring

Control measure if any

Operating condition at the time of Sampling

Type of fuel used

Meteorological Condition

Instrument code

Instrument calibration status

Ambient Temperature - Ta (°C)

Temperature of Stack Gases - Ts (°C)

Velocity of Stack Gases (m/sec.)

Flow rate of PM (LPM)

Flow rate of Gas (LPM)

Volumetric Flow (NM3/Hr.)

Sampling condition

Sampling & Analysis Protocol

Parameter Required

Mr. Vivek Kumar Tripathi (Executive E.H.S.)

Mr. Shyam Lal Yadav (Field Co-ordinator)

14/09/2022 (14:30 to 15:30 Hrs)

Boiler Stack (Capacity 2 TPH)

60 min.

Boiler

1.0 mtr.

--

--

35.0 mtr.

As per Requirement

Regulatory Requirement

Bag Filter

On Load

Briquettes

Clear Sky

JME/SMK/01/04

Calibrated

33.0

114.0

7.71

24.0

2.2

16336

Isokinetic

IS-11255 & CPCB Guidelines

As per work order

TEST RESULTS

S. No.	Parameters	Protocol	Result	Unit	Limit as Per CTO
1.	Particulate Matter	IS : 11255 (Part-1), 2019	48.52	mg/Nm3	80
2.	Sulphur Dioxide	IS - 11255 (Part - 2) 2019	76.70	mg/Nm3	600
3.	Oxides of Nitrogen	IS : 11255 (Part-7), 2017	43.62	mg/Nm3	300

End of Report

Kumari Aparna
Kumari Aparna
 Tested by

Sita Ram Yadav
 Sita Ram Yadav
 Checked by

Rajat Tandon
 Rajat Tandon
 Authorized Signatory

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Approved from MoEF&CC & Certified - ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

TEST REPORT



TC-6821

Sample Number: JME/SJLPL/ST/02
 Name & Address of Unit: M/s. Shree Jee Laboratory Pvt. Ltd.
 Bulk Drugs Manufacturing
 150 TPA [API (142 TPA) and Steroid (8 TPA)] Plant
 at Plot No. C- 24 & 25, RIICO Industrial Area,
 Village - Sotanala, Tehsil - Behror,
 District - Alwar, Rajasthan7
 Sample Description: STACK EMISSION MONITORING

Report No.: JME/ST/220916002
 Format No. 7.50 F-03
 Party Reference No. Nil
 Reporting Date 21/09/2022
 Receipt Date 16/09/2022

Client Representative (Name & Designation)

Sample collected by

Date of Sampling & Time

Sampling Location & Code

Sampling duration (Minutes)

Stack attached to

Diameter of stack

Height of stack

(i) From the source of emission

(ii) From roof level

(iii) From Ground level

Operating Schedule (Hrs/day)

Purpose of Monitoring

Control measure if any

Operating condition at the time of Sampling

Type of fuel used

Meteorological Condition

Instrument code

Instrument calibration status

Ambient Temperature - Ta (°C)

Temperature of Stack Gases - Ts (°C)

Velocity of Stack Gases (m/sec.)

Flow rate of PM (LPM)

Flow rate of Gas (LPM)

Volumetric Flow (NM3/Hr.)

Sampling condition

Sampling & Analysis Protocol

Parameter Required

Mr. Vivek Kumar Tripathi (Executive E.H.S.)

Mr. Shubham Paliwal (Field Co-ordinator)

14/09/2022 (16:05 to 17:05 Hrs)

750 KVA DG Set

60 min.

DG Set

0.25 mtr.

13.0 mtr. (height of port hole from ground level)

--

21.0 mtr.

As per Requirement

Regulatory Requirement

--

On Load

HSD

Clear Sky

JME/SMK/01/04

Calibrated

31.0

190.0

10.56

11.0

2.2

1184

Isokinetic

IS-11255 & CPCB Guidelines

As per work order

TEST RESULTS

S. No.	Parameters	Protocol	Result	Unit	Limit
1.	Particulate Matter	IS : 11255 (Part-1), 2019	0.08	g/KW-hr	0.2
2.	Oxides of Nitrogen	IS : 11255 (Part-7), 2017	0.65	g/KW-hr	4.0
3.	Hydrocarbon (as Methane)	IS : 11255 (Part-13), 2019	0.17	g/KW-hr	
4.	Carbon mono oxide	IS : 13270, 2019	0.38	g/KW-hr	3.5

Note: Limit as per Environment (Protection) Rules, 1986

End of Report

Prerna
Prerna
 Tested by

Shilpa Ram Yadav
 Checked by

Rajesh Tandon
 Authorized Signatory

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J.M. ENVIROLAB PVT. LTD.

CIN No.: U74220HR2011PTC085756

Approved from MoEF&CC & Certified - ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

TEST REPORT

Sample Number: JME/SJLPL/ST/02 Report No.: JME/ST/220916002/N
 Name & Address of Unit: M/s. Shree Jee Laboratory Pvt. Ltd.
 Bulk Drugs Manufacturing
 150 TPA [API (142 TPA) and Steroid (8 TPA)] Plant
 at Plot No. C- 24 & 25, RIICO Industrial Area,
 Village - Sotanala, Tehsil - Behror,
 District - Alwar, Rajasthan7
 Format No. 7.50 F-03
 Party Reference No. Nil
 Reporting Date 21/09/2022
 Sample Description: STACK EMISSION MONITORING Receipt Date 16/09/2022

Client Representative (Name & Designation) Mr. Vivek Kumar Tripathi (Executive E.H.S.)
 Sample collected by Mr. Shubham Paliwal (Field Co-ordinator)
 Date of Sampling & Time 14/09/2022 (16:05 to 17:05 Hrs)
 Sampling Location & Code 750 KVA DG Set
 Sampling duration (Minutes) 60 min.
 Stack attached to DG Set
 Diameter of stack 0.25 mtr.
 Height of stack 13.0 mtr. (height of port hole from ground level)
 (i) From the source of emission --
 (ii) From roof level 21.0 mtr.
 (iii) From Ground level As per Requirement
 Operating Schedule (Hrs/day) Regulatory Requirement
 Purpose of Monitoring --
 Control measure if any On Load
 Operating condition at the time of Sampling HSD
 Type of fuel used Clear Sky
 Meteorological Condition JME/SMK/01/04
 Instrument code Calibrated
 Instrument calibration status 31.0
 Ambient Temperature - Ta (°C) 190.0
 Temperature of Stack Gases - Ts (°C) 10.56
 Velocity of Stack Gases (m/sec.) 11.0
 Flow rate of PM (LPM) 2.2
 Flow rate of Gas (LPM) 1184
 Volumetric Flow (NM3/Hr.) Isokinetic
 Sampling condition IS-11255 & CPCB Guidelines
 Sampling & Analysis Protocol As per work order
 Parameter Required

TEST RESULTS

S. No.	Parameters	Protocol	Result	Unit	Limit
1.	Smoke Limit (light absorption coefficient)	Instrument Manual	0.31	m ⁻¹	0.7

Note: Limit as per Environment (Protection) Rules, 1986

End of Report

Kumari Aparna
Kumari Aparna
Tested by

Sita Ram Yadav
Checked by



Rajat Tandon
Authorized Signatory

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25 years of success

J.M. ENVIROLAB PVT. LTD.

CIN No. :U74220HR2011PTC085756



Approved from MoEF&CC & Certified - ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

TEST REPORT

Sample Number	JME/SJLPL/ST/03	Report No.:	JME/ST/220916003
Name & Address of Unit:	M/s. Shree Jee Laboratory Pvt. Ltd. Bulk Drugs Manufacturing 150 TPA [API (142 TPA) and Steroid (8 TPA)] Plant at Plot No. C- 24 & 25, RIICO Industrial Area, Village - Sotanala, Tehsil - Behror, District - Alwar, Rajasthan	Format No.	7.50 F-03
Sample Description:	STACK EMISSION MONITORING	Party Reference No.	Nil
		Reporting Date	21/09/2022
		Receipt Date	16/09/2022

Client Representative (Name & Designation)

Sample collected by

Date of Sampling & Time

Sampling Location & Code

Sampling duration (Minutes)

Stack attached to

Diameter of stack

Height of stack

(i) From the source of emission

(ii) From roof level

(iii) From Ground level

Operating Schedule (Hrs/day)

Purpose of Monitoring

Control measure if any

Operating condition at the time of Sampling

Type of fuel used

Meteorological Condition

Instrument code

Instrument calibration status

Ambient Temperature - Ta (°C)

Temperature of Stack Gases - Ts (°C)

Velocity of Stack Gases (m/sec.)

Flow rate of PM (LPM)

Flow rate of Gas (LPM)

Volumetric Flow (NM3/Hr.)

Sampling condition

Sampling & Analysis Protocol

Parameter Required

Mr. Vivek Kumar Tripathi (Executive E.H.S.)

Mr. Shubham Paliwal (Field Co-ordinator)

15/09/2022 (12:20 to 13:20 Hrs)

500 KVA DG Set

60 min.

DG Set

0.25 mtr.

13.0 mtr. (height of port hole from ground level)

--

21.0 mtr.

As per Requirement

Regulatory Requirement

--

On Load

HSD

Clear Sky

JME/SMK/01/04

Calibrated

29.0

180.0

10.94

12.0

2.0

1254

Isokinetic

IS-11255 & CPCB Guidelines

As per work order

TEST RESULTS

S. No.	Parameters	Protocol	Result	Unit	Limit
1.	Particulate Matter	IS : 11255 (Part-1), 2019	0.07	g/KW-hr	0.2
2.	Oxides of Nitrogen	IS : 11255 (Part-7), 2017	0.48	g/KW-hr	4.0
3.	Hydrocarbon (as Methane)	IS : 11255 (Part-13), 2019	0.18	g/KW-hr	
4.	Carbon mono oxide	IS : 13270, 2019	0.32	g/KW-hr	3.5

Note: Limit as per Environment (Protection) Rules, 1986

End of Report

Kumari Aparna
Tested by

Sita Ram Yadav
Checked by

Rajesh Tandon
Authorized Signatory

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J.M. ENVIROLAB PVT. LTD.

CIN No.: U74220HR2011PTC085756

Approved from MoEF&CC & Certified - ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

TEST REPORT

Sample Number: JME/SJLPL/ST/03
 Name & Address of Unit: M/s. Shree Jee Laboratory Pvt. Ltd.
 Bulk Drugs Manufacturing
 150 TPA [API (142 TPA) and Steroid (8 TPA)] Plant
 at Plot No. C- 24 & 25, RIICO Industrial Area,
 Village - Sotanala, Tehsil - Behror,
 District - Alwar, Rajasthan
 Sample Description: STACK EMISSION MONITORING

Report No.: JME/ST/220916003/N
 Format No.: 7.50 F-03
 Party Reference No.: Nil
 Reporting Date: 21/09/2022
 Receipt Date: 16/09/2022

Client Representative (Name & Designation)

Sample collected by
 Date of Sampling & Time
 Sampling Location & Code
 Sampling duration (Minutes)
 Stack attached to
 Diameter of stack
 Height of stack
 (i) From the source of emission
 (ii) From roof level
 (iii) From Ground level
 Operating Schedule (Hrs/day)
 Purpose of Monitoring
 Control measure if any
 Operating condition at the time of Sampling
 Type of fuel used
 Meteorological Condition
 Instrument code
 Instrument calibration status
 Ambient Temperature - Ta (°C)
 Temperature of Stack Gases - Ts (°C)
 Velocity of Stack Gases (m/sec.)
 Flow rate of PM (LPM)
 Flow rate of Gas (LPM)
 Volumetric Flow (NM³/Hr.)
 Sampling condition
 Sampling & Analysis Protocol
 Parameter Required

Mr. Vivek Kumar Tripathi (Executive E.H.S.)

Mr. Shubham Paliwal (Field Co-ordinator)

15/09/2022 (12:20 to 13:20 Hrs)

500 KVA DG Set

60 min.

DG Set

0.25 mtr.

13.0 mtr. (height of port hole from ground level)

--

21.0 mtr.

As per Requirement

Regulatory Requirement

--

On Load

HSD

Clear Sky

JME/SMK/01/04

Calibrated

29.0

180.0

10.94

12.0

2.0

1254

Isokinetic

IS-11255 & CPCB Guidelines

As per work order

TEST RESULTS

S. No.	Parameters	Protocol	Result	Unit	Limit
1.	Smoke Limit (light absorption coefficient)	Instrument Manual	0.31	m ⁻¹	0.7

Note: Limit as per Environment (Protection) Rules, 1986

End of Report

Kumari Aparna
 Kumari Aparna
 Tested by

Sita Ram Yadav
 Sita Ram Yadav
 Checked by

Rajal Tandon
 Rajal Tandon
 Authorized Signatory

Note:

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25 years of success

J.M. ENVIROLAB Pvt. Ltd.



TC-6821

Approved from MoEF&CC & Certified - ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

TEST REPORT

Sample Number: JME/SJLPL/WW/01 Report No.: JME/WW/220716001

Name & Address of Unit: M/s. Shree Jee Laboratory Pvt. Ltd.
Bulk Drugs Manufacturing
150 TPA [API (142 TPA) and Steroid (8 TPA)] Plant
at Plot No. C- 24 & 25, RIICO Industrial Area,
Village - Sotanala, Tehsil - Behror,
District - Alwar, Rajasthan

Format No.: 7.5 F-01

Party Reference: Nil

Sample Description: WASTE WATER

Sample Location: ETP Outlet

Reporting Date: 22/07/2022

Client Representative (Name & Designation): Mr. Vivek Kumar Tripathi (Executive E.H.S.)

Receipt Date: 16/07/2022

Sample collected by (Name & Designation): By Party

Sampling Date: --

Latitude: 27°49'60.2" N

Longitude: 76°15'50.2" E

Sampling Type: --

Preservation: --

Sample Quantity: 2.0 litre

Protocol Used: IS 3025, APHA 23rd Edition 2017

Parameter Required: As per work order

TEST RESULTS

S. No.	Parameters	Testing Protocol	Result	Unit	Limit as per CTO
1.	pH (at 25°C)	IS 3025 : Part -11: 2017	6.94	-	6.0 to 8.5
2.	COD	IS 3025 : Part - 58: 2017	16.0	mg/l	250
3.	BOD (3 Days at 27°C)	IS 3025 : Part - 44: 2019	5.7	mg/l	30
4.	Total Suspended Solids	IS 3025 : Part -17: 2017	6.6	mg/l	100
5.	Oil and Grease	IS 3025 : Part - 39 : 2019	BDL (DL 0.40)	mg/l	10
6.	Ammonical Nitrogen as N	IS 3025 : Part - 34: 2019	1.34	mg/l	75
7.	Cyanide (as CN)	IS:3025 (Part-27): 2019	BDL (DL 0.02)	mg/l	0.1
8.	Arsenic as as	IS:3025 (Part-37): 2019	BDL (DL 0.005)	mg/l	0.2
9.	Mercury as Hg	IS 3025 (Part 48): 2019	BDL (DL 0.001)	mg/l	0.01
10.	Lead (as Pb)	IS 3025 (Part 47): 2019	BDL (DL 0.008)	mg/l	0.1
11.	Hexa Chromium as Cr ⁺⁶	IS:3025 (Part-52): 2019	BDL (DL 0.03)	mg/l	0.1
12.	Chromium as Cr	IS 3025 (Part 52): 2019	BDL (DL 0.002)	mg/l	2.0
13.	Copper (Cu)	IS 3025 (Part 42): 2019	BDL (DL 0.02)	mg/l	3.0
14.	Zinc (as Zn)	IS 3025 (Part 49): 2019	BDL (DL 0.1)	mg/l	5.0
15.	Sulphide	IS 3025 (Part 29): 2019	BDL (DL 0.1)	mg/l	2.0
16.	Phenolic compounds	IS:3025 (Part-43): 2019	BDL (DL 0.001)	mg/l	1.0
17.	Phosphate as PO ₄	IS:3025 (Part-31): 2019	0.16	mg/l	5.0

Note: BDL- Below Detection Limit, DL- Detection Limit

End of Report

Abhishek Tiwari
Tested by

Rajal Tandon
Checked by

Rajkumar Yadav
Authorized Signatory

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J.M. ENVIROLAB PVT. LTD.

Approved from MoEF&CC & Certified - ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

TEST REPORT

Sample Number: JME/SJLPL/WW/01 Report No.: JME/WW/220716001/N

Name & Address of Unit: M/s. Shree Jee Laboratory Pvt. Ltd.
Bulk Drugs Manufacturing
150 TPA [API (142 TPA) and Steroid (8 TPA)] Plant
at Plot No. C- 24 & 25, RIICO Industrial Area,
Village - Sotanala, Tehsil - Behror,
District - Alwar, Rajasthan

Format No.: 7.5 F-01

Party Reference: Nil

Sample Description: WASTE WATER

Reporting Date: 22/07/2022

Sample Location: ETP Outlet

Receipt Date: 16/07/2022

Client Representative (Name & Designation): Mr. Vivek Kumar Tripathi (Executive E.H.S.)

Sampling Date: --

Sample collected by (Name & Designation): By Party

Sampling Type: --

Latitude: 27°49'60.2" N

Preservation: --

Longitude: 76°15'50.2" E

Sample Quantity: 2.0 litre

Protocol Used: IS 3025, APHA 23rd Edition 2017

Parameter Required: As per work order

TEST RESULTS

S. No.	Parameters	Testing Protocol	Result	Unit	Limit as per CTO
1.	Bioassay test	APHA 23rd Edition, 8910C	90% survival after 96 hours with 100% effluent	%	90% survival after 96 hours with fish at 100% effluent

End of Report

Abhishek Tiwari
Tested by

Rajat Tandon
Checked by

Raj Kumar Yadav
Authorized Signatory

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SHREE JEE LABORATORY PVT. LTD.

(A Subsidiary of Mankind Pharma Limited)

Undertaking

I, N. Srinivasa Rao Site Head Operations of Shree Jee Laboratory Pvt. Ltd. give this undertaking to the effect that condition laid down in Statutory Compliance no. III (iv) Environmental Clearance issued by MoEF&CC, New Delhi vide letter **F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat.5(F)B2(18048)/2019-20** dated **5th June, 2020** for **Bulk Drugs Manufacturing [API (142 TPA) and Steroid (8 TPA)]** Plant at Plot No. C-24 &25, RIICO Industrial Area, Village - Sotanala, Tehsil - Behror, District - Alwar, Rajasthan. Total fresh water requirement from RIICO Industrial Area & Borewell water supply will not exceed 50 KLD & we will comply with all the terms and conditioned specified by MoEF&CC, SPCB & CPCB.

Date: 08/11/2021

Place: Sotanala

For & behalf of M/s Shree Jee Laboratory Pvt. Ltd.

For Shree Jee Laboratory Pvt. Ltd.

N. Srinivasa Rao
Authorized Signatory

N. Srinivasa Rao

Site Head (Operations)

RIICO
The Industrial Catalyst

Rajasthan State Industrial Development & Investment
Corporation Ltd., Neemrana Distt. Alwar.
Tel. No. 01494-246215-Fax-01494-246214
Email : neemrana@riico.co.in

No. RMA/148

Date. 13-11-2014

OFFICE ORDER

Sanction is hereby accorded for immediate release of water connection of size
25mm on the premises of Plot No. C-25 of industrial area,
(Sota Nala)
EPIP Neemrana allotted to M/s Shree Jee Laboratory (P) Ltd C-25 the applicant
has deposited initial payment as per the details below..


- | | |
|--|-----------------------|
| 1. Security money of water connection | Rs. <u>1140/-</u> |
| 2. Connection fee/Reconnection fee | Rs. <u>385/-</u> |
| 3. Road Cutting Charges | m/t Rs. <u>2000/-</u> |
| 4. Water Connection Application Form fee | Rs. <u>1000/-</u> |

Receipt No. 176147 Dated 13-11-2014

Asstt. Regional Manager

Copy to :-

1. M/s Shree Jee Laboratory (P) Ltd C-25
2. Fitter 210 Sota Nala


Asstt. Regional Manager
RIICO Ltd.
EPIP Neemrana



भारत सरकार
जल शक्ति मंत्रालय
जल संसाधन, नदी विकास
और गंगा संरक्षण विभाग
केन्द्रीय भूमि जल प्राधिकरण
Government of India
Ministry of Jal Shakti
Department of Water Resources,
River Development & Ganga Rejuvenation
Central Ground Water Authority

(भूजल निकासी हेतु अनापत्ति प्रमाण पत्र)

NO OBJECTION CERTIFICATE (NOC) FOR GROUND WATER ABSTRACTION

Project Name:	Shree Jee Laboratory Private Limited		
Project Address:	C - 24, 25, Riico Industrial Area, Sotanala, Distt. Alwar		
Village:	Neemrana (ct)	Block:	Nimrana
District:	Alwar	State:	Rajasthan
Pin Code:			
Communication Address:	C- 24, 25, Riico Industrial Area, Sotanala, , Alwar, Rajasthan - 301701		
Address of CGWB Regional Office :	Central Ground Water Board Western Region, 6-a, Jhalana Doongri, Jaipur, Rajasthan - 302004		

1.	NOC No.:	CGWA/NOC/IND/ORIG/2021/10667													
2.	Application No.:	21-4/2682/RJ/IND/2017					3.	Category: (GWRE 2017)			Over Exploited				
4.	Project Status:	Existing Project					5.	NOC Type:			New				
6.	Valid from:	27/01/2021					7.	Valid up to:			26/01/2023				
8.	Ground Water Abstraction Permitted:														
Fresh Water		Saline Water				Dewatering				Total					
m³/day		m³/year		m³/day		m³/year		m³/day		m³/year		m³/day		m³/year	
32.32		9696.00													
9.	Details of ground water abstraction /Dewatering structures														
Total Existing No.:0							Total Proposed No.:1								
		DW	DCB	BW	TW	MP	MPu	DW	DCB	BW	TW	MP	MPu		
Abstraction Structure*		0	0	0	0	0	0	0	0	0	1	0	0		
*DW- Dug Well; DCB-Dug-cum-Bore Well; BW-Bore Well; TW-Tube Well; MP-Mine Pit;MPu-Mine Pumps															
10.	Ground Water Abstraction/Restoration Charges paid (Rs.):							116352.00							
11.	Number of Piezometers(Observation wells) to be constructed/ monitored & Monitoring mechanism.					No. of Piezometers		Monitoring Mechanism							
								Manual	DWLR**	DWLR With Telemetry					
**DWLR - Digital Water Level Recorder						1		1	0	0					

(Compliance Conditions given overleaf)

This is an auto generated document & need not to be signed.

18/11, जामनगर हाउस, मानसिंह रोड, नई दिल्ली - 110011 / 18/11, Jamnagar House, Mansingh Road, New Delhi-110011

Phone: (011) 23383561 Fax: 23382051, 23386743

Website: cgwa-noc.gov.in

पानी बचाये - जीवन बचाये
SAVE WATER - SAVE LIFE

Validity of this NOC shall be subject to compliance of the following conditions:

Mandatory conditions:

- 1) Installation of digital water flow meter (conforming to BIS/ IS standards) having telemetry system in the abstraction structure(s) shall be mandatory for all users seeking No Objection Certificate and intimation regarding their installation shall be communicated to the CGWA within 30 days of grant of No Objection Certificate through the web-portal.
- 2) Proponents shall mandatorily get water flow meter calibrated from an authorized agency once in a year.
- 3) Construction of purpose-built observation wells (piezometers) for ground water level monitoring shall be mandatory as per Section 14 of Guidelines . Water level data shall be made available to CGWA through web portal. Detailed guidelines for construction of piezometers are given in Annexure-II.
- 4) Proponents shall monitor quality of ground water from the abstraction structure(s) once in a year. Water samples from bore wells/ tube wells / dug wells shall be collected during April/May every year and analysed in NABL accredited laboratories for basic parameters (cations and anions), heavy metals, pesticides/ organic compounds etc. Water quality data shall be made available to CGWA through the web portal.
- 5) In case of mining projects, additional key wells shall be established in consultation with the Regional Director, CGWB for ground water level monitoring four (4) times a year (January, May, August and November) in core as well as buffer zones of the mine.
- 6) In case of mining project the firm shall submit water quality report of mine discharge/ seepage from Govt. approved/ NABL accredited lab.
- 7) The firm shall report compliance of the NOC conditions online in the website (www.cgwa-noc.gov.in) within one year from the date of issue of this NOC.
- 8) The firm shall submit the water audit report in case of water requirement is in excess of 100 m3/day through certified auditors within three months of completion of the same to CGWA.
- 9) Application for renewal can be submitted online from 90 days before the expiry of NOC. Ground water withdrawal, if any, after expiry of NOC shall be illegal & liable for legal action as per provisions of Environment (Protection) Act, 1986.
- 10) This NOC is subject to prevailing Central/State Government rules/laws/norms or Court orders related to construction of tube well/ground water abstraction structure / recharge or conservation structure/discharge of effluents or any such matter as applicable.

General conditions:

- 11) No additional ground water abstraction and/or de-watering structures shall be constructed for this purpose without prior approval of the Central Ground Water Authority (CGWA).
- 12) The proponent shall seek prior permission from CGWA for any increase in quantum of groundwater abstraction (more than that permitted in NOC for specific period).
- 13) Proponents shall install roof top rain water harvesting in the premise as per the existing building bye laws in the premise.
- 14) The project proponent shall take all necessary measures to prevent contamination of ground water in the premises failing which the firm shall be responsible for any consequences arising thereupon.
- 15) In case of industries that are likely to contaminate the ground water, no recharge measures shall be taken up by the firm inside the plant premises. The runoff generated from the rooftop shall be stored and put to beneficial use by the firm.
- 16) Wherever feasible, requirement of water for greenbelt (horticulture) shall be met from recycled / treated waste water.
- 17) Wherever the NOC is for abstraction of saline water and the existing wells (s) is /are yielding fresh water, the same shall be sealed and new tubewell(s) tapping saline water zone shall be constructed within 3 months of the issuance of NOC. The firm shall also ensure safe disposal of saline residue, if any.
- 18) Unexpected variations in inflow of ground water into the mine pit, if any, shall be reported to the concerned Regional Director, Central Ground Water Board.
- 19) In case of violation of any NOC conditions, the applicant shall be liable to pay the penalties as per Section 16 of Guidelines.
- 20) This NOC does not absolve the proponents of their obligation / requirement to obtain other statutory and administrative clearances from appropriate authorities.
- 21) The issue of this NOC does not imply that other statutory / administrative clearances shall be granted to the project by the concerned authorities. Such authorities would consider the project on merits and take decisions independently of the NOC.
- 22) In case of change of ownership, new owner of the industry will have to apply for incorporation of necessary changes in the No Objection Certificate with documentary proof within 60 days of taking over possession of the premises.
- 23) This NOC is being issued without any prejudice to the directions of the Hon'ble NGT/court orders in cases related to ground water or any other related matters.

(Non-compliance of the conditions mentioned above is likely to result in the cancellation of NOC and legal action against the proponent.)

Annexure 12

Photographs showing dyke wall to avoid mixing of spillage with domestic drain





25 years of success

J.M. ENVIROLAB PVT. LTD.



Approved from MoEF&CC & Certified - ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

TEST REPORT

Sample Number: JME/SJPL/PS/01 Report No.: JME/PS/220916001

Name & Address of Unit: M/s. Shree Jee Laboratory Pvt. Ltd.
Bulk Drugs Manufacturing
150 TPA [API (142 TPA) and Steroid (8 TPA)] Plant
at Plot No. C- 24 & 25, RIICO Industrial Area,
Village - Sotanala, Tehsil - Behror,
District - Alwar, Rajasthan

Format No.: 7.50 F-04
Party Reference No.: Nil
Reporting Date: 21/09/2022

Sample Description: POINT SOURCE NOISE Receipt Date: 16/09/2022

General Information

Client Representative (Name & Designation) Mr. Vivek Kumar Tripathi (Executive E.H.S.)

Sample collected by Mr. Avinash Choudhary (Field Assistant)

Sampling Location DG Set 500 KVA

Latitude 27°49'50.2" N

Longitude 76°15'53.5" E

Date of Monitoring 15/09/2022

Time of Monitoring 14:00 to 14:30 Hrs

Instrument used Sound Level Meter

Instrument code JME/SLM/01/16

Instrument calibration status Calibrated

Meteorological condition during monitoring Clear Sky

Ambient Temperature (°C) 31.0

Surrounding activity DG Set Operation

Purpose of Monitoring Regulatory Requirement

Control measure if Any --

Sampling & Analysis Protocol CPCB Guidelines & IS-4758

Sampling Duration 30 minutes

Parameter Required As per work order

TEST RESULTS

S. No.	Parameters	Testing Protocol	Test Result	Unit
1.	Leq (Inside the room)	IS: 4758, 2019	97.9	dB(A)
2.	Leq (Outside the room)	IS: 4758, 2019	72.2	dB(A)
3.	Insertion Loss	--	25.7	dB(A)
4.	Limit (As Per CPCB)	--	75	dB(A)

**Acoustic enclosure shall be designed for minimum 25 dB (A) insertion loss under the Environment (Protection) Act, 1986

End of Report

Kumari Aparna
Kumari Aparna

Tested by

Sita Ram Yadav
Sita Ram Yadav

Checked by

Rajal Tandon
Rajal Tandon

Authorized Signatory

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CIN No. :U74220HR2011PTC085756



TC-6821

TEST REPORT

Sample Number: JME/SJPL/PS/02 Report No.: JME/PS/220916002

Name & Address of Unit M/s. Shree Jee Laboratory Pvt. Ltd.
Bulk Drugs Manufacturing
150 TPA [API (142 TPA) and Steroid (8 TPA)] Plant
at Plot No. C- 24 & 25, RIICO Industrial Area,
Village - Sotanala, Tehsil - Behror,
District - Alwar, Rajasthan

Format No.: 7.50 F-04
Party Reference No. Nil
Reporting Date 21/09/2022

Sample Description: POINT SOURCE NOISE Receipt Date 16/09/2022

General Information

Client Representative (Name & Designation)	Mr. Vivek Kumar Tripathi (Executive E.H.S.)
Sample collected by	Mr. Avinash Choudhary (Field Assistant)
Sampling Location	DG Set 750 KVA
Latitude	27°49'50.2" N
Longitude	76°15'53.5" E
Date of Monitoring	14/09/2022
Time of Monitoring	15:15 to 15:45 Hrs
Instrument used	Sound Level Meter
Instrument code	JME/SLM/01/16
Instrument calibration status	Calibrated
Meteorological condition during monitoring	Clear Sky
Ambient Temperature (°C)	33.0
Surrounding activity	DG Set Operation
Purpose of Monitoring	Regulatory Requirement
Control measure if Any	--
Sampling & Analysis Protocol	CPCB Guidelines & IS-4758
Sampling Duration	30 minutes
Parameter Required	As per work order

TEST RESULTS

S. No.	Parameters	Testing Protocol	Test Result	Unit
1.	Leq (Inside the room)	IS: 4758, 2019	98.8	dB(A)
2.	Leq (Outside the room)	IS: 4758, 2019	72.6	dB(A)
3.	Insertion Loss	--	26.2	dB(A)
4.	Limit (As Per CPCB)	--	75	dB(A)

**Acoustic enclosure shall be designed for minimum 25 dB (A) insertion loss under the Environment (Protection) Act, 1986

End of Report

Kumari Aparna
Tested by

Sita Ram Yadav
Checked by

Rajat London
Authorized Signatory

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TC-6821

Approved from MoEF&CC & Certified - ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

TEST REPORT

Sample Number: JME/SJLPL/AN/01 Report No.: JME/AN/220916001

Name & Address of Unit: M/s. Shree Jee Laboratory Pvt. Ltd.
Bulk Drugs Manufacturing
150 TPA [API (142 TPA) and Steroid (8 TPA)] Plant
at Plot No. C- 24 & 25, RIICO Industrial Area,
Village - Sotanala, Tehsil - Behror,
District - Alwar, Rajasthan

Format No.: 7.5 F-04

Party Ref. No.: Nil

Reporting Date: 20/09/2022

Sample Description: AMBIENT NOISE LEVEL MONITORING

Receipt Date: 16/09/2022

General Information

Client Representative (Name & Designation)
Sample collected by
Sampling Location
Latitude
Longitude
Date of Monitoring
Time of Monitoring
Instrument used
Instrument code
Instrument calibration status
Meteorological condition during monitoring
Ambient Temperature (°C)
Surrounding activity
Scope of Monitoring
Control measure if any
Sampling & Analysis Protocol
Actual duration of Monitoring
Parameter Required

Mr. Vivek Kumar Tripathi (Executive E.H.S.)
Mr. Shyam Lal Yadav (Field Co-ordinator)
Near Plant Site
27°49'52.3" N
69°15'53.6" E
15/09/2022 to 16/09/2022
06:00 AM to 06:00 AM
Sound Level Meter
JME/SLM/01/14
Calibrated
Partly Cloudy & Light Rainfall
Max 32°C, Min 25°C
Plant Operation, Human and Vehicular Activities
Regulatory Requirement
--
IS-9989
24 Hrs
As per work order

TEST RESULTS

S. No.	Parameters	Testing Protocol	Test Results dB (A)		Unit
			Day Time (06:00 AM to 10:00 PM)	Night Time (10:00 PM to 06:00 AM)	
1.	Lmax	IS-9989:2014	60.5	50.8	dB(A)
2.	Lmin	IS-9989:2014	45.2	37.4	dB(A)
3.	Leq	IS-9989:2014	53.7	40.3	dB(A)
4.	CPCB Limits in dB(A) Leq (Industrial area)	--	75	70	dB(A)
5.	CPCB Limits in dB(A) Leq (Commercial area)	--	65	55	dB(A)
6.	CPCB Limits in dB(A) Leq (Residential area)	--	55	45	dB(A)
7.	CPCB Limits in dB(A) Leq (Silence area)	--	50	40	dB(A)

End of Report

Kumari Aparna
Kumari Aparna
Tested by

Sita Ram Yadav
Sita Ram Yadav
Checked by

Rajesh Tandon
Rajesh Tandon
Authorized Signatory

- Note:
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 7. Report shall not be reproduce except in full without approval of the laboratory.
 8. All disputes are subject to exclusive jurisdiction of Jaipur court only.

Reg. Office & Lab.

424, Ground Floor, Udyog Vihar,
Phase-IV, Gurugram-122015 (Haryana)
E-mail: jmenvirolab@hotmail.com | www.jmenvironet.org

Corporate Office

Emaar Digital Greens, Tower-B, Unit No.1517,
Golf Course Ext. Road, Sector-61,
Gurugram-122011(Haryana)



25 years of success

J.M. ENVIROLAB PVT. LTD.

CIN No. :U74220HR2011PTC085756



Approved from MoEF&CC & Certified - ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

TEST REPORT

Sample Number: JME/SJLPL/AN/02 Report No.: JME/AN/220916002
 Name & Address of Unit: M/s. Shree Jee Laboratory Pvt. Ltd.
 Bulk Drugs Manufacturing
 150 TPA [API (142 TPA) and Steroid (8 TPA)] Plant
 at Plot No. C- 24 & 25, RIICO Industrial Area,
 Village - Sotanala, Tehsil - Behror,
 District - Alwar, Rajasthan
 Sample Description: AMBIENT NOISE LEVEL MONITORING
 Format No.: 7.5 F-04
 Party Ref. No.: Nil
 Reporting Date: 20/09/2022
 Receipt Date: 16/09/2022

General Information

Client Representative (Name & Designation)
 Sample collected by
 Sampling Location
 Latitude
 Longitude
 Date of Monitoring
 Time of Monitoring
 Instrument used
 Instrument code
 Instrument calibration status
 Meteorological condition during monitoring
 Ambient Temperature (°C)
 Surrounding activity
 Scope of Monitoring
 Control measure if any
 Sampling & Analysis Protocol
 Actual duration of Monitoring
 Parameter Required

Mr. Vivek Kumar Tripathi (Executive E.H.S.)
 Mr. Shubham Paliwal (Field Co-ordinator)
 Near Ware House
 27°49'50.68" N
 69°15'51.79" E
 15/09/2022 to 16/09/2022
 06:00 AM to 06:00 AM
 Sound Level Meter
 JME/SLM/01/16
 Calibrated
 Partly Cloudy & Light Rainfall
 Max 32°C, Min 25°C
 Vehicular Activities
 Regulatory Requirement
 --
 IS-9989
 24 Hrs
 As per work order

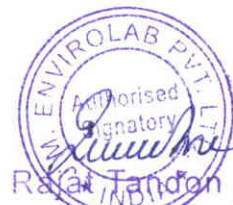
TEST RESULTS

S. No.	Parameters	Testing Protocol	Test Results dB (A)		Unit
			Day Time (06:00 AM to 10:00 PM)	Night Time (10:00 PM to 06:00 AM)	
1.	Lmax	IS-9989:2014	70.3	60.8	dB(A)
2.	Lmin	IS-9989:2014	48.4	47.5	dB(A)
3.	Leq	IS-9989:2014	61.1	58.4	dB(A)
4.	CPCB Limits in dB(A) Leq (Industrial area)	--	75	70	dB(A)
5.	CPCB Limits in dB(A) Leq (Commercial area)	--	65	55	dB(A)
6.	CPCB Limits in dB(A) Leq (Residential area)	--	55	45	dB(A)
7.	CPCB Limits in dB(A) Leq (Silence area)	--	50	40	dB(A)

End of Report

Kumari Aparna
Tested by

Sita Ram Yadav
Checked by



Authorized Signatory

Note:

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Corporate Office

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 Golf Course Ext. Road, Sector-61,
 Gurugram-122011(Haryana)



25 years of success

J.M. ENVIROLAB PVT. LTD.

CIN No. :U74220HR2011PTC085756



Approved from MoEF&CC & Certified - ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

TEST REPORT

Sample Number: **JME/SJLPL/AN/03**

Name & Address of Unit: **M/s. Shree Jee Laboratory Pvt. Ltd.
Bulk Drugs Manufacturing
150 TPA [API (142 TPA) and Steroid (8 TPA)] Plant
at Plot No. C- 24 & 25, RIICO Industrial Area,
Village - Sotanala, Tehsil - Behror,
District - Alwar, Rajasthan**

Sample Description: **AMBIENT NOISE LEVEL MONITORING**

Report No.: **JME/AN/220916003**

Format No.: **7.5 F-04**

Party Ref. No.: **Nil**

Reporting Date: **20/09/2022**

Receipt Date: **16/09/2022**

General Information

Client Representative (Name & Designation)
Sample collected by
Sampling Location
Latitude
Longitude
Date of Monitoring
Time of Monitoring
Instrument used
Instrument code
Instrument calibration status
Meteorological condition during monitoring
Ambient Temperature (°C)
Surrounding activity
Scope of Monitoring
Control measure if any
Sampling & Analysis Protocol
Actual duration of Monitoring
Parameter Required

**Mr. Vivek Kumar Tripathi (Executive E.H.S.)
Mr. Shyam Lal yadav (Field Co-ordinator)
Near ETP
27°49'50.81" N
69°15'50.57" E
14/09/2022 to 15/09/2022
06:00 AM to 06:00 AM
Sound Level Meter
JME/SLM/01/14
Calibrated
Cloudy Sky
Max 33°C, Min 26°C
ETP Plant Operation & Vehicular Activities
Regulatory Requirement
--
IS-9989
24 Hrs
As per work order**

TEST RESULTS

S. No.	Parameters	Testing Protocol	Test Results dB (A)		Unit
			Day Time (06:00 AM to 10:00 PM)	Night Time (10:00 PM to 06:00 AM)	
1.	Lmax	IS-9989:2014	65.7	59.2	dB(A)
2.	Lmin	IS-9989:2014	53.9	49.9	dB(A)
3.	Leq	IS-9989:2014	61.0	56.6	dB(A)
4.	CPCB Limits in dB(A) Leq (Industrial area)	--	75	70	dB(A)
5.	CPCB Limits in dB(A) Leq (Commercial area)	--	65	55	dB(A)
6.	CPCB Limits in dB(A) Leq (Residential area)	--	55	45	dB(A)
7.	CPCB Limits in dB(A) Leq (Silence area)	--	50	40	dB(A)

End of Report

Kumari Aparna
Tested by

Sita Ram Yadav
Checked by

Rajat Tandon
Authorized Signatory

Note:

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Corporate Office

Emaar Digital Greens, Tower-B, Unit No.1517,
Golf Course Ext. Road, Sector-61,
Gurugram-122011(Haryana)

TEST REPORT

Sample Number: JME/SJLPL/AN/04 Report No.: JME/AN/220916004

Name & Address of Unit: M/s. Shree Jee Laboratory Pvt. Ltd.
Bulk Drugs Manufacturing
150 TPA [API (142 TPA) and Steroid (8 TPA)] Plant
at Plot No. C- 24 & 25, RIICO Industrial Area,
Village - Sotanala, Tehsil - Behror,
District - Alwar, Rajasthan

Format No.: 7.5 F-04

Party Ref. No.: Nil

Reporting Date: 20/09/2022

Sample Description: AMBIENT NOISE LEVEL MONITORING Receipt Date: 16/09/2022

General Information

Client Representative (Name & Designation)
Sample collected by
Sampling Location
Latitude
Longitude
Date of Monitoring
Time of Monitoring
Instrument used
Instrument code
Instrument calibration status
Meteorological condition during monitoring
Ambient Temperature (°C)
Surrounding activity
Scope of Monitoring
Control measure if any
Sampling & Analysis Protocol
Actual duration of Monitoring
Parameter Required

Mr. Vivek Kumar Tripathi (Executive E.H.S.)
Mr. Shubham Paliwal (Field Co-ordinator)
Near Admin Block
27°49'50.59" N
69°15'49.48" E
14/09/2022 to 15/09/2022
06:00 AM to 06:00 AM
Sound Level Meter
JME/SLM/01/16
Calibrated
Cloudy Sky
Max 33°C, Min 26°C
Plant Operation & Vehicular Activities
Regulatory Requirement
--
IS-9989
24 Hrs
As per work order

TEST RESULTS

S. No.	Parameters	Testing Protocol	Test Results dB (A)		Unit
			Day Time (06:00 AM to 10:00 PM)	Night Time (10:00 PM to 06:00 AM)	
1.	Lmax	IS-9989:2014	63.1	55.7	dB(A)
2.	Lmin	IS-9989:2014	44.2	37.6	dB(A)
3.	Leq	IS-9989:2014	55.4	44.3	dB(A)
4.	CPCB Limits in dB(A) Leq (Industrial area)	--	75	70	dB(A)
5.	CPCB Limits in dB(A) Leq (Commercial area)	--	65	55	dB(A)
6.	CPCB Limits in dB(A) Leq (Residential area)	--	55	45	dB(A)
7.	CPCB Limits in dB(A) Leq (Silence area)	--	50	40	dB(A)

End of Report

[Signature]
Tested by

[Signature]
Sita Ram Yadav
Checked by

[Signature]
Authorized Signatory

Note:

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Golf Course Ext. Road, Sector-61,
Gurugram-122011(Haryana)

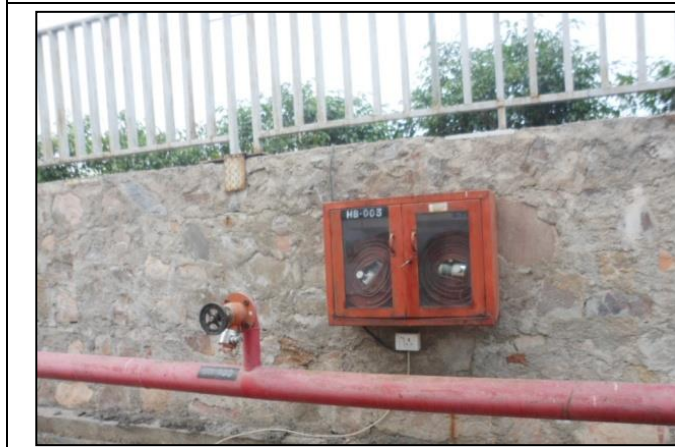
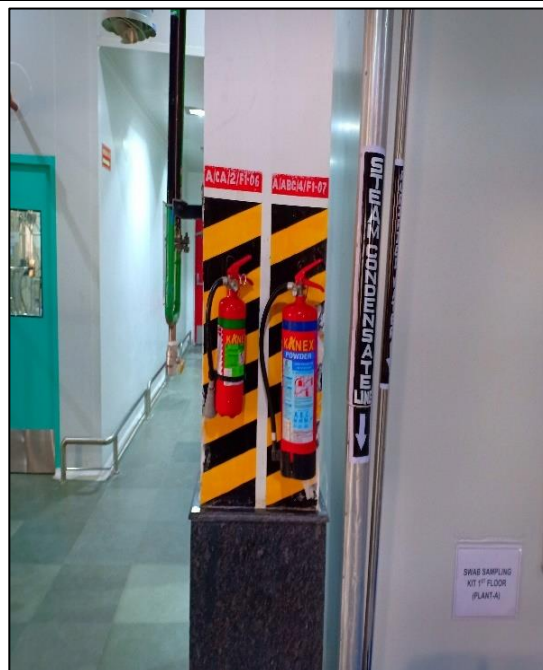
Annexure 15
Photographs showing Greenbelt and plantation developed





Annexure 16 A

Photographs showing Fire safety Arrangements



Bulk Drugs Manufacturing 150 TPA [API (142 TPA) & Steroid (8 TPA)] Plant

At plot No. C-24 & 25, RIICO Industrial Area, Village: Sotanala, Tehsil: Behror, District: Alwar, Rajasthan





कार्यालय अग्निशमन अधिकारी नगर पालिका बहरोड (अलवर)



फोन व फैक्स : 01494-220090

behror.jaipur@gmail.com

क्रमांक:न.पा.ब./2021-22/220

दिनांक: 04/03/2022

अग्निशमन अनापत्ति प्रमाण-पत्र

M/S SHREE JEE LABORATORY PVT.LTD., C-24&25 RIICO INDUSTRIAL AREA SOTANALA, BEHROR जिला अलवर का मौका निरीक्षण किया गया। ईकाई में लगे फायर सुरक्षा उपकरणों की जाँच की गई जो कार्यशील अवस्था में पाये गये।

अतः निम्नलिखित शर्तों की पालना के निर्देश देते हुए अग्निशमन अनापत्ति प्रमाण पत्र को नवीनीकरण किया जाता है।

शर्त :-

1. सभी अग्निशमन उपकरणों को हर समय चालू रखना होगा।
2. सभी अग्निशमन उपकरणों की समय-समय पर आपके फायर प्रशिक्षित कार्मिक द्वारा देखभाल की जावेगी।
3. परिसर में लगे सभी अग्निशमन उपकरणों की समय-समय पर रिफिलिंग एवं मरम्मत करावें।
4. किसी भी प्रकार की दुर्घटनाओं के लिए स्वयं संस्थापक जिम्मेदार होगा ना की जिला प्रशासन अलवर/नगर पालिका बहरोड प्रशासन होगा।
5. यह प्रमाण-पत्र स्वामित्व दस्तावेज नहीं माना जावे।
6. औचक निरीक्षण के दौरान अग्निशमन यंत्र बंद पाये जाने पर अग्निशमन अनापत्ति प्रमाण स्वतः ही निरस्त माना जावेगा।
7. फायर NOC की अवधि समाप्त होने से 15 दिवस पूर्व नवीनीकरण के लिये आवेदन करना होगा अन्यथा विलम्ब शास्ति के रूप में 10000 रुपये अतिरिक्त शुल्क देय होगा।
8. यह प्रमाण-पत्र दिनांक. **20/02/2022** से. **19/02/2023** तक मान्य होगा।

(अजय सिंह)

सहायक अग्निशमन अधिकारी

सहायक अग्निशमन अधिकारी
नगरपालिका बहरोड

Photographs showing Occupational Health & Safety Trainings



SHREE JEE LABORATORY PVT. LTD.

(A Subsidiary of Mankind Pharma Limited)

“Memorandum – of – Understanding”

Today, the 06th day of Apr 2021, the agreement is sought between M/s Pulse Hospital Multi Specialty Hospital & Research Centre (A 'unit of Raja Bhrathari Healthcare Pvt. Ltd.), having its operations Office at Kotputli, Opp RTM Hotel N.H. 08, Jaipur – Delhi Highway, Kotputli Rajasthan (Hereinafter referred to as “Hospital”).

And

M/S Shree Jee Laboratory Pvt. Ltd., situated at C-24&25, RIICO Industrial Area Sotanala, Behror (Rajasthan) (Hereinafter referred to as “Company”).

The Hospital, is the healthcare provider and ready to provide its services to company for the purpose of pre and periodical health checkup of its employees at the rates mentioned below;

Rate List

Medical Check-up	Package Rate
<ul style="list-style-type: none"> • General Physical Examination • Systematic Examination including vision Test • Investigations: <ul style="list-style-type: none"> ➤ Blood test (CBC) ➤ ESR ➤ Urine ➤ Blood Sugar R ➤ ECG ➤ Chest X-Ray ➤ Spirometry ➤ Audiometry 	Rs. 650/-

The above rates shall be on credit basis to the company, which invoice shall be furnished on last day of the month wherein said services is being taken by the company from Hospital.

Hospital is willing to conduct on-site health checkups camp for company employees with the complete diagnostic tools and equipment as required for above mentioned test along with

C-24 & 25, RIICO Indl. Area, Sotanala, Behror-301701 Distt. Alwar (Raj.)
Phone No : 01494-223000, E-mail: shrijeelaboratory@gmail.com
CIN : U24232DL2011PTC272907

SHREE JEE LABORATORY PVT. LTD.

(A Subsidiary of Mankind Pharma Limited)



Doctors without any extra charges. Provided, the number of health checkups should not be less than fourteen for such on-site health checkup camp.

Hospital is also agreeing to provide required Medicines to the company on discounted rate for company's Occupational Health Centre, on credit basis.

Company, through e-mail, in advance will intimate hospital to conduct pre & post health checkups of its employee be it on site or at Hospital's address.

Company will settle service bill within 30 days from the date it is raised or received, whichever is later. Hope that this MOU will be in our mutual interest and will help in strengthening our relations further.

In case of any dispute or misunderstanding or miscommunication, the matter is to be resolved mutually. For legal matters, if any, will be confined to Alwar (Rajasthan) jurisdiction only.

Hope for a stronger bond between both of us, we agree to remain fair & transparent to each other.

(M.D)

Pulse Multi Specialty Hospital & Research Center
(Abhishek Chaudhary)

Witness:

1. _____

2. _____

(Site Head)

M/s: Shree Jee Laboratory Pvt. Ltd.

Witness:

1.  _____

2. _____



SOP No.: HRD-001
HEALTH CHECK -UP

293

(Pre-employment / Periodical Medical Examination Record)

<input checked="" type="checkbox"/> Pre-employment Medical Examination		<input checked="" type="checkbox"/> Periodical Medical Examination	
Date <u>24/06/2022</u>			
Name <u>Prabhat Singh</u>		Employee code <u>10028973</u>	
Father's Name <u>Anand Pratap Singh</u>		Date of Joining <u>26/03/2021</u>	
Date of birth <u>07/06/1993</u>		Age <u>29</u>	
Plant / Department <u>Engineering</u>		Area of Work <u>Utility</u>	
Home Address <u>House No. G-15, Subhashray Housing Keshwana, Kotputli - 303108</u>			
Phone No.	Res <u>NA</u>	Mobile No <u>8586094654</u>	Blood Group <u>O+</u>

Personal History:			
Regular Medication	<input checked="" type="checkbox"/> No/ Yes	If Yes	Since <u>NA</u> Yrs.
Name of Medicine	<u>NA</u>		
Drugs Known To Cause Allergy	<input checked="" type="checkbox"/> No/ Yes	If Yes	
If Yes Name Of Medicines	<u>NA</u>		
Past History Of Major Illness	<u>NA</u>		
Surgery: <input checked="" type="checkbox"/> No/ Yes	If Yes <u>NA</u>		

Family History (Relation):					
Diabetes	<input checked="" type="checkbox"/> No/ Yes	<u>NO - NA -</u>	Tuberculosis	<input checked="" type="checkbox"/> No/ Yes	<u>NO - NA -</u>
High B.P.	<input checked="" type="checkbox"/> No/ Yes	<u>NO - NA -</u>	Fits	<input checked="" type="checkbox"/> No/ Yes	<u>NO - NA -</u>
Heart Disease	<input checked="" type="checkbox"/> No/ Yes	<u>NO - NA -</u>	Other diseases	<input checked="" type="checkbox"/> No/ Yes	<u>NO - NA -</u>

General Examination:

Weight	59.600 Kg	Height	175 cm
BMI	22.4 Kg/ m ²	Pulse Rate	110 /Minute
B.P.	118/82 mm of Hg		

Systematic Examination:

(A) Cardiovascular

Heart Sounds	: Normal/ Abnormal	Signs of CHF	: Absent/ Present
--------------	--------------------	--------------	-------------------

(B) Chest

Breath Sounds	: Normal/ Abnormal	Respiratory Rate	: 16/min
---------------	--------------------	------------------	----------

(C) Abdomen

Liver	: Not Palpable/ Palpable	Spleen	: Not Palpable/ Palpable
-------	--------------------------	--------	--------------------------

(D) Musculoskeletal

Joint Swelling	: Absent/ Present	Joint Tenderness	: Absent/ Present
----------------	-------------------	------------------	-------------------

(E) Nervous System

Cranial Nerves	: Normal/ Abnormal	Sensory System	: Normal/ Abnormal
----------------	--------------------	----------------	--------------------

(F) Eye Examination

		Without Spectacles		With Spectacles	
		Right	Left	Right	Left
Vision	Distant	6/6	6/6	6/6	6/6
Cataract		Yes/ No	no		
Eye Infection		Yes/ No	no		
Color Blindness		Yes/ No	no		
(G) Skin Examination		:	no		
(H) Any Other Examination		:	no		

Investigations:				
Compulsory Test				
A)	Blood test	:	O+	
B)	ESR	:	15.0	
C)	Urine	:	Ph. 5.0 Sugar. Nil / Bile Salt. Nil	
D)	Blood Sugar R	:	105.0	
E)	ECG Report	:	Normal/ Abnormal	
Optional Test				
F)	Spirometry	<input type="checkbox"/> Required	<input checked="" type="checkbox"/> Not required	:
G)	Chest X-Ray	<input checked="" type="checkbox"/> Required	<input type="checkbox"/> Not required	:
H)	Audiometry	<input type="checkbox"/> Required	<input checked="" type="checkbox"/> Not required	:
I)	Other Investigations	<input type="checkbox"/> Required	<input type="checkbox"/> Not required	:

Remarks: Person examined has been found to be free from / not free from tuberculosis, skin and other communicable/ contagious diseases.

Signature of Medical officer or designee:

डॉ. विष्णु कुमार सेना
एम.बी.बी.एस., एम.डी. (मेडिसिन)
फिलिपिन
3639
महाराष्ट्र, कोटपूतली



पल्स हॉस्पिटल

मल्टी स्पेशियलिटी हॉस्पिटल एण्ड रिसर्च सेन्टर

(A Unit of Raja Bhrathari Healthcare Pvt.Ltd.)

होटल आर.टी.एम. के सामने, नेशनल हाईवे 48, कोटपूतली (Help Line : 94612 06565, 94612 16565 • For Ambulance : 94625 46565)

डॉ. महेन्द्रसिंह पलसानियां

डायरेक्टर

नवजात शिशु व बाल रोग विशेषज्ञ
पूर्व चिकित्सक जे.के.लोन अस्पताल, जयपुर
(मो. 9413236699)

डॉ. प्रीतिसिंह पलसानियां

डायरेक्टर

वरिष्ठ स्त्री एवं प्रसूति रोग विशेषज्ञ
पूर्व चिकित्सक महिला एवं जनना अस्पताल, जयपुर

डॉ. धारा

स्त्री, प्रसूति रोग व लेप्रोस्कोपी सर्जन

डॉ. विष्णु सैनी

एम.बी.बी.एस., एम.डी. (मेडिसिन)

पूर्व चिकित्सक एस.एम.एस. अस्पताल, जयपुर
(मो. 9828216565)

डॉ. विनोद भावी

लेप्रोस्कोपी सर्जन

(मो. 9828386565)

डॉ. रवि गुप्ता

मनोचिकित्सक एवं नशा मुक्ति रोग विशेषज्ञ

पूर्व चिकित्सक एस.एम.एस. अस्पताल, जयपुर
(मो. 9772766565)

डॉ. दीपक

एम.एस. आर्थो

हड्डी एवं जोड़ रोग विशेषज्ञ
(मो. 8239846565)

डॉ. सुरेश यादव

यूरोलोजी

मूत्र एवं गुर्दा रोग विशेषज्ञ
(मो. 8696426565)

डॉ. जयदीप भट्ट

एम.एस. ईएनटी

नाक, कान व गला रोग विशेषज्ञ
(मो. 8239846565) **प्रत्येक रविवार**

डॉ. महेश चन्द्र अग्रवाल

एम.बी.बी.एस., एम.एस.

नेत्र रोग विशेषज्ञ एवं फेको सर्जन
(मो. 9828426565)

डॉ. लोकेश गोयल

पेट, आंत एवं लीवर रोग विशेषज्ञ

(दूरबीन द्वारा पेट की जाँच)
(हर माह के तीसरे रविवार को)

डॉ. अपराजिता चौहान

फिजियोथैरेपिस्ट (MPT)

डॉ. सुनील गरसा

हृदय रोग विशेषज्ञ

(हर माह के तीसरे रविवार को)

डॉ. बी.एम. गोयल

हृदय रोग विशेषज्ञ

(हर माह के चौथे रविवार को)

मिशन : - स्वच्छ एवं सात्विक वातावरण में गुणवत्तापूर्ण अत्याधुनिक चिकित्सा सेवाएँ न्यूनतम दरों पर उपलब्ध कराना

Name Age/Sex Wt.

BP- 118/82

PR- 110/min

SpO₂ - 96%



डॉ. विष्णु कुमार सेना
एम.बी.बी.एस., एम.डी. (मेडिसिन)
फिजिशियन एवं इंटेंसिविस्ट
RMC Reg No.: 13639
पल्स हॉस्पिटल, कोटपूतली

निःशुल्क ईलाज

- आयुष्मान भारत महात्मा गाँधी राजस्थान स्वास्थ्य बीमा योजना • मुख्यमंत्री चिरंजीवी स्वास्थ्य बीमा योजना • ई.एस.आई.सी. (ESIC)
- ई.सी.एच.एस. (ECHS) • राजस्थान सरकार कर्मचारी एवं पेंशनर्स (RGHS) • सभी प्रमुख टीपीए (TPA) से अधिकृत ईलाज की सुविधा

प्रमुख विशेषताएँ -

- 24x7 इमरजेंसी ट्रॉमा एवं क्रिटिकल केयर सेंटर • क्षेत्र का एडवांसड, NICU व मेडिकल ICU सेंटर • क्षेत्र का एकमात्र डायलिसिस सेंटर
- 24x7 CT SCAN व ब्लड की सुविधा • लेजर मशीन द्वारा (बिना टांका व चीरे के) गुर्दे की पथरी से छुटकारा।
- दूरबीन द्वारा सभी प्रकार के ऑपरेशन (बच्चेदानी, पित्त की थैली, अपेन्डिक्स, हर्निया एवं कान, नाक व गला)

गम्भीर मरीज व प्रसूता को अस्पताल पहुँचाने के लिए 24 घंटे एम्बुलेंस सुविधा उपलब्ध

• Recognised by Govt. of Rajasthan for MTP • Not Valid for Medico Legal Purpose • Consultation Fee is valid for three days only during Hospital OPD Timings



PULSE Multispeciality Hospital & Research Centre

(A Unit of Raja Bhrathari Healthcare Pvt.Ltd.)

Opp. RTM Hotel, N.H. 8, Kotputli - 303108 (Jaipur) • Contact : 9461206565, 9461216565

LAB REQUISITION FORM

Pt. Name MR. PARBHAT Singh Age 29 Sex male Date 25/06/2022
Ref. by Dr. DR. V.K.S.J. Sample Received/IPD/Emergency

BLOOD EXAMINATION

HAEMATOLOGY

.....c/cu.mm	Haematocrit mm 1/2 hr
.....%	Haemoglobingms	E.S.R. <u>15</u> mm 1st hr (Westergren)
.....%	Total RBC mil/cu.mm mm 2nd hr
.....%	MCVug	PlateletsL/cu.mm
.....%	MCHpg	Bleeding Time MinSec
.....%	MCHC.....%	(Duke Method)
.....%	R.B.S. <u>1050</u>	Clotting Time Min Sec
.....c/cu.mm	Prothobin Time	(Lee & White Method)
.....%	ControlSec	V.D.R.L.
.....	Patient Sec	H.C.V.
.....	INR	Hepatitis -B
.....	After 72 hrs.	H.I.V.-I & II (Tri-Dot)
.....		RA Factor
.....		ASLO Titre

Semi-Quantitative Method)

	1:80	1:160	1:320	1:640

MP	PV
	Kit Method
	PF
	IgM
Dengue	IgG
	NS1
	IgG
Typhoid	Igm

Vaccine (1.3) (TAB) may show moderately elevated titre of all three 'H'

Give high titres due to previous antibodies. (1)

Chloramphenicol before the test gives false negative results 'O' should be based on the significant elevation of 'H' agglutinins in the

use may give high titres due to failure of antigens in discriminating the

ulnaemia of chronic active Liver disease. (1.4)

organisms like Malaria, Dengue, Millary Tuberculosis, Endocartitis,

amnesic response. (3.5)

it negative results due to high antibody concentration. (3)

Rheumatoid arthritis, Rheumatic Fever or Nephritic Syndrome

agglutinin. (1)

ecific activity to the Vidal test.

om agglutinating with 'O' antibody.

w moderately elevated level of 'O' and 'H' agglutinins.

Chikungunia IgM
Clof Retraction (CRT) Normal (48 to 64%)
Scrub Typhus
CRP Titre Normal (0-6 mg/L)

CLINICAL SIGNIFICANCE:

CRP in an acute phase protein present in normal serum, which increase significantly after most forms of tissue injuries, bacterial and virus infections, inflammation and malignant neoplasia. During tissues and inflammation resulting from microbial infections, the CRP concentration can rise by more than 300 mg/l in 12-24 hrs.

Clinical diagnosis should not be made on a single test result, it should integrate clinical and other laboratory data.

Dr. Mamta Khuteta
M.D..Pathology
PATHOLOGY
RMC No. 4720/06260

ons. These are helping in diagnosing the diseases in concerned with clinical picture and should be interpreted

Control No. : PH/39



PULSE HOSPITAL

Multispeciality Hospital & Research Centre

(A Unit of Raja Bhrathari Healthcare Pvt.Ltd.)

Opp. RTM Hotel, N.H. 8, Kotputli - 303108 (Jaipur) • Contact : 9461206565, 9461216565



ROUTINE, URINE EXAMINATION/ MICROSCOPIC

Name MR. PRABHAT Singh Age 29 Sex male
 Physician DR. V.K.S.M. Date 25/04/2022

Done when speciality asked	Appearance/ Volume	<u>p. yellow</u>	RBCs/HPF	<u>nil</u>
	Sp. Gravity	<u>1.030</u>	WBCs/HPF	<u>2-3 HPF</u>
	Reaction (PH)	<u>5.0</u>	Epith, Cells/HPF	<u>1-2 HPF</u>
	Albumin	<u>nil</u>	Crystals/HPF	<u>nil</u>
	sugar	<u>nil</u>	Casts/HPF	<u>nil</u>
	Bile Salt	<u>nil</u>	Amorphous Sediments	
	Bile Pigment (Fouches)		Bacteria Flors	
	Urobilinoen		Others	
	Bence Jones Proteins			
	U.P.T./ (H.C.G.)			

Dr. Mamta Khuteta
 M.D. Pathology
 BMC No. 4220/16260

TECHNOLOGIST * These Report are not Valid for Medico-Legal Purpose/ Place Correlate Clinically PATHOLOGIST

All investigations have their limitations regulating the sensitivity & specificity of individual assay Procedures. Isolated Laboratory investigations ne confirm the final diagnosis of the disease, they only help in arriving at a diagnose as in conjunction with Clinical presentation and other rela investigation. Subject to Jaipur Jurisdiction only.

ADVANCE CT SCAN & DIAGNOSTIC CENTRE



Opp. RTM Hotel, N.H. 48, Kotputli (Jaipur) Rajasthan (Help Line : 94612 06565, 94612 16565)

Dr. Abhimanyu Yadav

D.M.R.D. (Radiodiagnostic)

Patient Name : PRABHAT SINGH

Age 29YRS/M

Ref By Dr : V K SAINI

Date 25/6/2022

CHEST X RAY PA VIEW

- BOTH LUNG FIELDS ARE CLEAR.
- BOTH CP ANGLE ARE CLEAR .
- CARDIAC SIZE WNL.
- MEDIASTINUM APPEAR NORMAL
- TRACHEA IS CENTERED.

IMPRESSION :- NORMAL STUDY OF CHEST.

Dr Abhimanyu singh
M.B.B.S., D.M.R.D.
RMC Reg.No.34697/17504
Consultant Radiologist
Dr. Abhimanyu Singh
M.B.B.S., D.M.R.D.
R.M.C.Reg.No.: 34697/17504
Pulse Hospital, Kotputli



PULSE HOSPITAL MULTISPECIALITY HOSPITAL & RESEARCH CENTER
(A UNIT OF RAJA BHRATHARI HEALTH CARE PVT.LTD.)

EYE - MEDICAL HEALTH CHECK UP

NAME:- Prabhat Singh AGE:- 29 SEX:- M MOBILE NO:- 8586094654
FATHERS/HUSBAND NAME:- Anand Pratap Singh ADDRESS:- Mimkiad - Sotanala
ANY MEDICINE BEING TAKEN:- no

C/O no

H/O no

OPHTHALMOLOGY OPINION:-

CONSULTANT NAME:- DR. MAHESH

VISION

RE 6/6

LE 6/6

NEAR

RE N/6

LE N/6

OCULAR FUNCTION

(BE) wxe

COLOUR VISION

(BE) wxe

R/x

no ABNORMALITIES.
found

PRESCRIBED LENSES

	RIGHT EYE			LEFT EYE		
	SPH	CYL	AXIS	SPH	CYL	AXIS
DISTANCE						
NEAR						

DOCTOR'S SIGN:-

Dr. Mahesh Agarwal
MBBS, M.S. (Ophth.)
Ex. PMO Govt. Hospital, Kotputli
Consultant Ophthalmologist
Pulse Hospital, Kotputli
RMC No.: 6597

NAME:- DR. MAHESH

MR PRABHAT SINGH

Male

6/25/2022 11:43:31 AM

PULSE HOSPITAL, KOTPUTLI

ECG

Rate 102 Sinus tachycardia.....rate> 99
PR 137 Borderline right axis deviation.....QRS axis (90,110)
QRSD 83 ST elev. probable normal early repol pattern.....ST elevation. age<55
QT 313
QTc 408

--AXIS--

P 77

QRS 90

T 70

- OTHERWISE NORMAL ECG -

12 Lead: Standard Placement

Unconfirmed Diagnosis

I

aVR

V1

V4

II

aVL

V2

V5

III

Device

Speed: 25 mm/sec

Limbs: 10 mm/mV

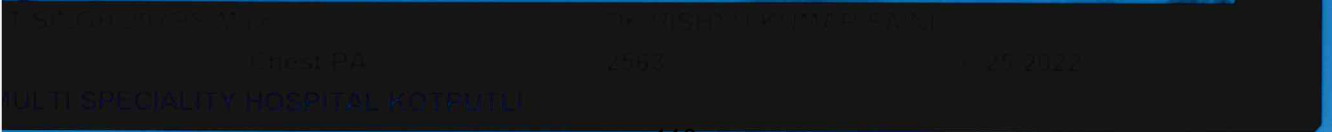
Thrust: 10.0 mm/mV

5 50~ 0.15-100 Hz

PM1008 QLE

P-1

डॉ. विष्णु कुमार सेना
एम.बी.बी.एस., एम.डी. (मेडिसिन)
फिजिशियन एवं इंटेन्सिस्ट
RMC Regd No: 13639
पुल्स हॉस्पिटल, कोटपुतली





Shree Jee Laboratory Ltd.
(A Subsidiary of Mankind Pharma Ltd.),
Sotanala, Behror (RJ)

ATTENDANCE RECORD

Course Name	TRAINING OF PERSONNEL [SOP-ND-CQC-003,2.0]		
Batch Name	TRAINING OF PERSONNEL [SOP-ND-CQC-003,2.0 (GLBMACRS220044)]/IT/31 Batch		
Venue Name	Training Hall -1 , Admin conference Hall		
Trainer Name	Shobhit Singh Negi	Training Method	Internal Class Room
Planned Start Date	03 Oct, 2022	Actual Start Date	03/10/2022
Planned End Date	03 Oct, 2022	Actual End Date	03/10/2022
Planned Duration	From: 16:40 To: 17:10	Actual Duration	16:40 to 17:05

List of Candidates

S. No	Name of the Employee	Employee ID	Department	Signature
1	Naveen Pratap Singh	10038172	Production	<i>Naveen</i> 03/10/2022

Summary and Comments (If any)

Training imparted to new join employee

Sign Of The Trainer

Shobhit

Date

03/10/2022

Printed By : Shobhit Singh. Negi

Printed On : 03 Oct, 2022 16:39

Page No.:1 of 1 Copy No.: 1



SHREE JEE LABORATORY PVT. LTD.

(A Subsidiary of Mankind Pharma Limited)

This is to certify that Bulk Drugs Manufacturing [API(72 TPA) and Steroid(8TPA)] Plant at Plot No. C-24 & 25, RIICO Industrial Area, Village – Sotanala, Tehsil-Behror, District –Alwar, Rajasthan by **Shree Jee Laboratory Pvt. Ltd.** has conducted Corporate Social Responsibility (CSR) activity under condition laid down in General Condition, no. "ix." in Environmental Clearance issued by MoEF & CC, New Delhi vide letter J-11011/505/2017-IA II (I) dated 4th April, 2018.

The activity includes CSR done for financial year 2020-2021 and invested in Health and care area for COVID patients during pandemic. The detail of investment done is given below:

Name of Health Centre : Sachiv MRS Community Health Centre, Mandhan (Alwar)

Amount : Rs. 5 Lakhs

Cheque No. : 002586

Date : 14.07.2021

Date:26-08-2021

Place:Alwar

For Shree Jee Laboratory Pvt. Ltd.

Authorized Signatory

For & behalf of M/s Shree Jee Laboratory Pvt. Ltd.

Cheques Received

चिठ्ठे अधिकारी प्रभारी
सामुदायिक केंद्र मांडण (अलवर)

ENVIRONMENT, HEALTH, SAFETY AND SUSTAINABILITY POLICY

At Mankind Pharma we are fully committed to achieve excellence in Environment, Health, Safety and Sustainability and conduct our activities in more responsible way.

We achieve the same by

- We Comply with all applicable laws and regulations and other requirements in which the company operates.
- We ensure protection of Environment and prevention of Pollution throughout supply chain and at all levels of operations.
- We provide safe working environment for our employees, contractors, visitors and other stake holders.
- Energy conservation, recovery, recycling, reuse and reduction of waste, minimising hazards and risks, preventing injury and ill health.
- We provide system to encourage employees and contractors to identify and report all incidents / unsafe acts / conditions including near miss and correcting it by taking appropriate CAPA in a time bound program.
- We integrate sustainability considerations into all business decisions and processes with the aim of creating value, mitigating future risks by committing product stewardship across the product life cycle.
- We provide the frame work and adequate resources for effective and continual improvement in the EHS management system, sustainability objectives and targets and its performance through periodic audits and compliances.
- Adopting best practices in EHS management system through effective communication; consultation and participation and provide necessary training to all employees and contractors.



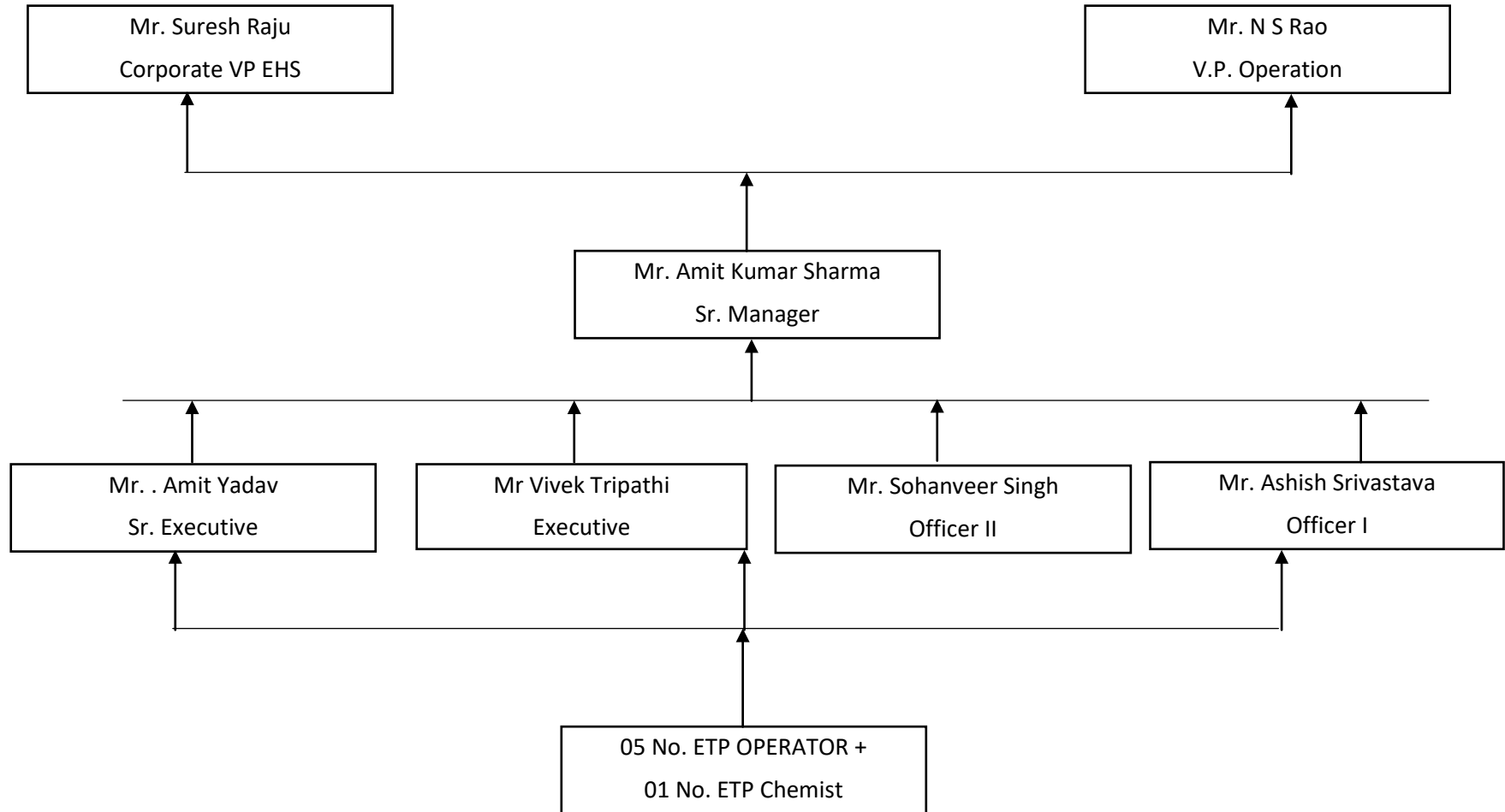
R.C. Juneja
Chairman

July 01, 2021
New Delhi



Document No: ST/EHS/00

ENVIRONMENT HEALTH & SAFETY DEPARTMENT ORGANOGRAM



Prepared By: _____
(Sign & Date)

Approved By: _____
(Sign & Date)







GSOP-085/F4-00

Public Notice Regarding Environmental Clearance

[illegible]





Bulk Drugs Manufacturing 150 TPA [API (142 TPA) & Steroid (8 TPA)] Plant

At plot No. C-24 & 25, RIICO Industrial Area, Village: Sotanala, Tehsil: Behror, District: Alwar, Rajasthan

	
<p>Patrika Citizen</p>	<p>Patrika Citizen</p>
	
<p>Patrika Rajasthan</p>	<p>Rajasthan Patrika</p>
	
<p>Patrika Rajasthan</p>	<p>Patrika Rajasthan</p>

Bulk Drugs Manufacturing 150 TPA [API (142 TPA) & Steroid (8 TPA)] Plant

At plot No. C-24 & 25, RIICO Industrial Area, Village: Sotanala, Tehsil: Behror, District: Alwar, Rajasthan

	
<p>Bharatpur Sambhag</p>	<p>Gangapur City Patrika</p>
	
<p>Patrika Rajasthan</p>	<p>Sunday Patrika Citizen</p>



SHREE JEE LABORATORY PVT. LTD.

(A Subsidiary of Mankind Pharma Limited)

Dated: 29.07.2020

To

Chief Municipal Officer
Nagarpalika Behror
Alwar, Rajasthan - 301701

Subject: Proposed expansion in Bulk Drug manufacturing 80 to 150 TPA [API (72 to 142 TPA) & Steroid (8 TPA)] Plant at Plot No. C-24 & 25, RIICO Industrial Area, Village Sotanala, Tehsil Behror, District Alwar (Rajasthan) by M/s. Shree Jee Laboratory Pvt. Ltd. - **Regarding copy of Environment Clearance for your records**

Ref: EC vide File No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat.5(F)B2(18048)2019-20 dated 5th June, 2020

Respected Sir

With reference to the aforesaid subject and above cited reference, this is to apprise you that we have obtained Environment Clearance for our project, "Proposed expansion in Bulk Drug manufacturing 80 to 150 TPA [API (72 to 142 TPA) & Steroid (8 TPA)] Plant at Plot No. C-24 & 25, RIICO Industrial Area, Village Sotanala, Tehsil Behror, District Alwar (Rajasthan) by M/s. Shree Jee Laboratory Pvt. Ltd" from State Level Environment Impact Assessment Authority (SEIAA), Rajasthan on 5th June, 2020.

In compliance to Point no, X (ii) of our EC we are herewith submitting a copy of the Environment Clearance received for our expansion proposal for your records as well.

Thanking you and with Regards,

Yours faithfully

For Shree Jee Laboratory Pvt. Ltd.

For Shree Jee Laboratory Pvt. Ltd.


Authorised Signatory
Dr. Anil Kumar (Chief Scientific Officer)

Authorised Signatory

C-24 & 25, RIICO Indl. Area, Sotanala, Behror-301701 Distt. Alwar (Raj.)

Phone No : 01494 - 660888, E-mail: shrijeelaboratory@gmail.com

CIN : U24232DL2011PTC272907



SHREE JEE LABORATORY PVT. LTD.

(A Subsidiary of Mankind Pharma Limited)

Dated: 29.07.2020

To

Regional Officer
Rajasthan State Pollution Control Board
D – Block, Ambedkar Nagar,
Alwar, Rajasthan - 301701

Subject: Proposed expansion in Bulk Drug manufacturing 80 to 150 TPA [API (72 to 142 TPA) & Steroid (8 TPA)] Plant at Plot No. C-24 & 25, RIICO Industrial Area, Village Sotanala, Tehsil Behror, District Alwar (Rajasthan) by M/s. Shree Jee Laboratory Pvt. Ltd. - **Regarding copy of Environment Clearance for your records**

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Phone No : 01494 - 660888, E-mail: shrijeelaboratory@gmail.com

CIN : U24232DL2011PTC272907

Bulk Drugs Manufacturing 150 TPA [API (142 TPA) & Steroid (8 TPA)] Plant

At plot No. C-24 & 25, RIICO Industrial Area, Village: Sotanala, Tehsil: Behror, District: Alwar, Rajasthan

Annexure 24

Emission Results Display Board

SHREE JEE LABORATORY PRIVATE LIMITED									
C-24 & 25 RIICO INDUSTRIAL AREA, SOTANALA BEHROR, 301701, DIST ALWAR (RAJ)									
ENVIRONMENTAL DATA BOARD									
WATER & AIR POLLUTION				CONSENT TO OPERATE No. 2021-2022/CD/6534		VALID UP TO: 30 06 2026			
A) EFFLUENT CHARACTERISTICS						REPORT DATE: 04-10-2021			
No.	PARAMETER	UNIT	MAX STANDARD LIMIT	ACTUAL VALUE					
1	pH		6.0-8.5	7.17					
2	COD	mg/l	250	320					
3	BOD	mg/l	30	6.2					
4	TSS	mg/l	100	34					
5	Oil & Grease	mg/l	10	80L					
Treated Waste Water			m3/day	45.5					
Mode of Disposal			ZLD PLANT						
B) BOILER EMISSIONS						REPORT DATE: 04-10-2021			
No.	PARAMETER	UNIT	MAX EMISSION LIMIT	ACTUAL VALUE					
1	Particulate (PM) For Capacity of 2TPH	mg/Nm3	1200	234.69					
2	Particulate (PM) For Capacity of 2TPH	mg/Nm3	500	600					
3	Particulate (PM) For Capacity of 2TPH	mg/Nm3	500	600					
C) DG STACK EMISSIONS						REPORT DATE: 04-10-2021			
No.	PARAMETER	UNIT	MAX EMISSION LIMIT	ACTUAL VALUE					
1	PM	g/kwhr		DG-I	DG-II	DG-III			
				500KVA	750KVA	250KVA			
				0.09	0.12	-			
D) AMBIENT NOISE FOR INDUSTRIAL AREA (at BOUNDARY WALL)						REPORT DATE: 04-10-2021			
1	Day Time	dB(A)	75	63.0					
2	Night Time	dB(A)	70	55.5					
E) HAZARDOUS WASTE						AUTHORIZATION No. ST/CS/HVM/2021-2022/CD/NSW/45			
No.	HAZARDOUS WASTE	CATEGORY	UNIT	MAX QTY	STORED QUANTITY TILL DATE	DISPOSAL METHOD			
1	Process Residue and waste	28.1	MT/Year	300	12.36 kg	TSDF - UDAIPUR			
2	Spent Catalyst	28.2	MT/Year	2.22	0.12 kg	TSDF - UDAIPUR			
3	Data Spent, Discarded and off Specification drug/medicines	28.4	MT/Year	1.5	0.12 kg	TSDF - UDAIPUR			
4	Spent Organic Solvents	28.5	Non/Year	3.66	NIL	RECYCLER			
5	Empty Containers/Used Containers with Inert Chemicals	33.1	MT/Year	2.04	NIL	RECYCLER			
6	Chemical Sludge from Waste Water treatment	35.3	MT/Year	207	5480 kg	TSDF - UDAIPUR			
7	Used or Spent Oil	5.1	KL/Year	0.41	0.13 kg	RECYCLER			
F) BIO MEDICAL WASTE						AUTHORIZATION No. ST/CS/HVM/2021-2022/CD/NSW/45			
No.	TYPE	CATEGORY	UNIT	QUANTITY	STORED QUANTITY TILL DATE	DISPOSAL METHOD			
1	Solid Expired or Discard Medicines, Microbiology and other Clinical Laboratory Waste	Yellow	kg	3.3 kg	NIL	INCINERATION			
2	Contaminated Waste	Red	kg	0.01	NIL	-			
3	Glassware	Blue	kg	0.01	NIL	-			
4	Waste Sharps	White	kg	0.01	NIL	-			
LIST OF HAZARDOUS CHEMICALS									
No.	CHEMICAL NAME	UNIT	QUANTITY	METHOD OF STORAGE					
1	PERMETHANOLACETONITROLUENECETHYL ACETATE	KL	60	UNDER GROUND STORAGE TANK					

श्री जी लैबोराट्री प्राइवेट लिमिटेड									
सी-24, 25 रिफ़ो औद्योगिक क्षेत्र, सोतानाला, बहरोर, 301701, जिला - अलवर (राज.)									
प्रदूषण डेटा बोर्ड									
हवा व वायु प्रदूषण				अनुमति संख्या संख्या 2021-2022/CD/6534		वैधता तिथि 30 06 2026			
ए) प्रभावी वाहक						रिपोर्ट दिनांक 04-10-2021			
क्र.सं.	पैरामीटर	इकाई	अधिकतम मानक सीमा	वास्तविक मान					
1	पीएच		6.0-8.5	7.17					
2	सीओडी	मिलीग्राम/लीटर	250	320					
3	बीओडी	मिलीग्राम/लीटर	30	6.2					
4	टीएसएस	मिलीग्राम/लीटर	100	34					
5	ऑइल एंड ग्रेस	मिलीग्राम/लीटर	10	80L					
ट्रीटेड वेस्ट वाटर		कुल/दिन	45.5						
विपदान का विवरण		केब एलुमिनेट फ़ॉर							
बी) बॉयलर का उत्सर्जन						रिपोर्ट दिनांक 04-10-2021			
क्र.सं.	पैरामीटर	इकाई	अधिकतम उत्सर्जन इकाई	वास्तविक मान					
1	पैरिक्कुलेंट (पीएम) फ़ॉर कैपैसिटी ऑफ़ 2 टीएच	मिलीग्राम/क्यूबिक मीटर	1200	234.69					
2	पैरिक्कुलेंट (पीएम) फ़ॉर कैपैसिटी ऑफ़ 2 टीएच	मिलीग्राम/क्यूबिक मीटर	500	600					
3	पैरिक्कुलेंट (पीएम) फ़ॉर कैपैसिटी ऑफ़ 2 टीएच	मिलीग्राम/क्यूबिक मीटर	500	600					
सी) डी जी स्टैक उत्सर्जन						वास्तविक मान			
क्र.सं.	पैरामीटर	इकाई	अधिकतम उत्सर्जन इकाई	क्र.सी - 1, क्र.सी - 2, क्र.सी - 3					
1	पीएम	ग्राम/घंटा		500 केजी/घंटा, 750 केजी/घंटा, 250 केजी/घंटा					
डी) औद्योगिक क्षेत्र के लिए पवित्रेडिड सोर्स (बाउंडरी वॉल पर)						रिपोर्ट दिनांक 04-10-2021			
1	दिन के समय	डेबी (ए)	75	63					
2	रात के समय	डेबी (ए)	70	55.5					
ई) हेमार्ड वेस्ट						अनुमति संख्या: ST/CS/HVM/2021-2022/CD/NSW/45			
क्र.सं.	हेमार्ड वेस्ट	कैटेगरी	इकाई	अधिकतम	अब तक संग्रहित मात्रा	विपदान विधि			
1	प्रक्रिया अवशेष और कचरा	28.1	एल्यूमीनियम/वर्ष	300	12.36 kg	TSDF - UDAIPUR			
2	ख़राब क़ातलैस्ट	28.2	एल्यूमीनियम/वर्ष	2.22	0.12 kg	TSDF - UDAIPUR			
3	डेटा ख़राब, डिस्कार्ड और ऑफ़ स्पेसिफ़िकेशन ड्रग्स/मेडिसीन	28.4	एल्यूमीनियम/वर्ष	1.5	0.12 kg	TSDF - UDAIPUR			
4	ख़राब ऑर्गेनिक़ सॉल्वेंट्स	28.5	नॉन/वर्ष	3.66	NIL	RECYCLER			
5	ख़ाली कंटेनर/उपयोग किये गए कंटेनर/अन्य कंटेनर जो हानिकारक नहीं हैं	33.1	एल्यूमीनियम/वर्ष	2.04	NIL	RECYCLER			
6	कैमिकल स्लज	35.3	एल्यूमीनियम/वर्ष	207	5480 kg	TSDF - UDAIPUR			
7	उपयोग किये गए तेल	5.1	एल्यूमीनियम/वर्ष	0.41	0.13 kg	RECYCLER			
एल) बायो मेडिकल वेस्ट						अनुमति संख्या: ST/CS/HVM/2021-2022/CD/NSW/45			
क्र.सं.	प्रकार	कैटेगरी	इकाई	मात्रा	अब तक संग्रहित मात्रा	विपदान विधि			
1	सोख़ा ख़राब/ख								

Display in English

Display in Hindi

EC Compliance Report Oct`21 to March 22_Shree Jee Laboratory Pvt. Ltd.

1 message

Shree Jee Laboratory <shrijeelaboratory@gmail.com>
To: mscb.cpcb@nic.in

Mon, May 30, 2022 at 1:36 PM

Respected Sir,

This is with reference to the aforesaid subject and Environmental Clearance letter obtained vide letter number **F1(4)/SEIAA/SEAC- Raj/Sectt/Project/Cat.5(F) B2(18048)/2019-20 Dated 5th June, 2020** to our project for Bulk Drugs Manufacturing 150 TPA [API (142 TPA) and Steroid (8 TPA)] Plant at Plot No. C- 24 & 25, RIICO Industrial Area, Village - Sotanala, Tehsil - Behror, District - Alwar, Rajasthan by M/s Shree Jee Laboratory Pvt. Ltd.

In compliance to the Ministry of Environment, Forest and Climate Change Notification dated 26th November, 2018, we have uploaded the six monthly compliance report of our project for the period October'2021 to March'2022 on 30th May, 2022 at the ministry's portal.

Also we are hereby submitting (attached) the six monthly compliance report for the period October'2021 to March'2022 for your kind reference & records please.

Thank You for your kind consideration.

Yours sincerely

For **Shree Jee Laboratory Pvt. Ltd.**

Dr. Anil Kumar (Director)
Mobile: 8283066733

**EC Compliance Report (Oct 21 to Mar 22)_Shree Jee Laboratory Pvt. Ltd.pdf**
23247K

EC Compliance Report Oct`21 to March 22_ Shree Jee Laboratory Pvt. Ltd.

1 message

Shree Jee Laboratory <shrijeelaboratory@gmail.com>
To: rocz.lko-mef@nic.in

Mon, May 30, 2022 at 1:30 PM

Respected Sir/Madam,

This is with reference to the aforesaid subject and Environmental Clearance letter obtained vide letter number **F1(4)/SEIAA/SEAC- Raj/Sectt/Project/Cat.5(F) B2(18048)/2019-20 Dated 5th June, 2020** to our project for Bulk Drugs Manufacturing 150 TPA [API (142 TPA) and Steroid (8 TPA)] Plant at Plot No. C- 24 & 25, RIICO Industrial Area, Village - Sotanala, Tehsil - Behror, District - Alwar, Rajasthan by M/s Shree Jee Laboratory Pvt. Ltd.

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Thank You for your kind consideration.

Yours sincerely

For **Shree Jee Laboratory Pvt. Ltd.**

Dr. Anil Kumar (Director)

Mobile: 8283066733



EC Compliance Report (Oct 21 to Mar 22)_Shree Jee Laboratory Pvt. Ltd.pdf
23245K

EC Compliance Report Oct`21 to March 22 _ Shree Jee Laboratory Pvt. Ltd.

1 message

Shree Jee Laboratory <shrijeelaboratory@gmail.com>
To: member-secretary@rpcb.nic.in

Mon, May 30, 2022 at 1:26 PM

Respected Sir,

This is with reference to the aforesaid subject and Environmental Clearance letter obtained vide letter number **F1(4)/SEIAA/SEAC- Raj/Sectt/Project/Cat.5(F) B2(18048)/2019-20 Dated 5th June, 2020** to our project for Bulk Drugs Manufacturing 150 TPA [API (142 TPA) and Steroid (8 TPA)] Plant at Plot No. C- 24 & 25, RIICO Industrial Area, Village - Sotanala, Tehsil - Behror, District - Alwar, Rajasthan by M/s Shree Jee Laboratory Pvt. Ltd.

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Thank You for your kind consideration.

Yours sincerely

For **Shree Jee Laboratory Pvt. Ltd.**

Thanks & Regards;

Dr. Anil Kumar (Director)
Mobile: 8283066733

**EC Compliance Report (Oct 21 to Mar 22)_Shree Jee Laboratory Pvt. Ltd.pdf**

23246K



SHREE JEE LABORATORY PVT. LTD.

(A Subsidiary of Mankind Pharma Limited)

Ref.No.:SJLPL\EHS\22-2341

Date: 28/9/2022

To,
The Regional Officer
Regional Office, Rajasthan State Pollution Control Board,
D-Block, Ambedkar Nagar,
Alwar-301001 (Raj.)

Subject: Submission of **Environmental Statement Report** (FY2021-2022) for Bulk Drug Manufacturing Plant at plot No. C-24 & 25, RIICO Industrial Area, Village Sotanala, Tehsil Behror, District- Alwar, Rajasthan of by M/s Shree Jee Laboratory Pvt. Ltd.

Ref. : EC Letter Vide No. J-11011/176/2014-IA II (I) dated 25th June, 2015
EC Letter Vide No. J-11011/505/2017-IA II (I) dated 4th April, 2018
EC Letter Vide No. F1(4)/SEIAA/SEAC- Raj/Sectt/Project/Cat.5(F) B2(18048)/2019-20
Dated 5th June, 2020

Respected Sir/Madam,

With reference to the aforesaid subject and above cited reference matter, this is to apprise you that M/s Shree Jee Laboratory Pvt. Ltd. has obtained Environment Clearance vide letter no. J-11011/176/2014-IA II(I) dated 25th June, 2015 for Bulk Drug Manufacturing [(API (65 TPA) and Steroid (5 TPA)] Plant and further Environmental Clearance vide letter no. J-11011/505/2017-IA II (I) dated 4th April, 2018 for expansion of bulk drugs manufacturing [(API (65 to 72 TPA) and Steroid (5 to 8 TPA)] plant. Also, M/s Shree Jee Laboratory Pvt. Ltd has obtained Environmental Clearance vide Letter no. F1(4)/SEIAA/SEAC- Raj/Sectt/Project/Cat.5(F) B2(18048)/2019-20 Dated 5th June, 2020 for expansion in Bulk Drug manufacturing 80 to 150 TPA {API(72 to 142) & Steriod (8 TPA)} Plant at plot No. C-24 & 25, RIICO Industrial Area, Village Sotanala, Tehsil Behror, District- Alwar, Rajasthan.

During financial year 2021-2022, the plant was running on last EC basis only till September, 2021 and CTO for expansion EC was also obtained by the unit in the month of October, 2021, after which plant is running as per latest EC for expansion.

Therefore, we are herewith submitting the **Environmental Statement Report** (Form-V) accordingly by M/s Shree Jee Laboratory Pvt. Ltd. for the financial Year, 2021-2022.

Thanking you.

Yours faithfully,

For M/s. Shree Jee Laboratory Pvt. Ltd.

For Shree Jee Laboratory Pvt. Ltd.

N. S. : raga : 28/9/22

Authorized Signatory

(Authorized Signatory)

Enclosed. Environmental Statement Report (Financial Year- 2021-22)



Copy to. - The Member Secretary
Rajasthan State Pollution Control Board,
4, Institutional Area, Jhalana Doongri
Jaipur-302004 (Raj.)

C-24 & 25, RIICO Indl. Area, Sotanala, Behror-301701 Distt. Alwar (Raj.)
Phone No : 01494-223000, E-mail: shrijeelaboratory@gmail.com
CIN : U24232DL2011PTC272907