

# ENVIRONMENT STATEMENT REPORT

2024-2025

(April 2024 to March 2025)

For

## Bulk Manufacturing [(API (350 TPA) And Steroid (8 TPA)] Plant



At

Plot No.C-23, 23A, 24 & 25, RIICO  
Industrial Area, Village: Sotanala, Tehsil:  
Behror, District: Kotputli - Behror, Rajasthan

**SUBMITTED BY**

**MANKIND PHARMA LIMITED  
FORMERLY KNOWN ASSHREE JEE  
LABORATORY PVT.LTD.**

Plot No.C-23, 23A, 24 & 25, RIICO Industrial Area,  
Village: Sotanala, Tehsil: Behror,  
District: Kotputli - Behror, Rajasthan  
Email: [shreejeelaboratory.ehs@mankindpharma.com](mailto:shreejeelaboratory.ehs@mankindpharma.com)

**Ref.No.: MPL/EHS/25-26/35****Date: 27/09/2025**

To,  
The Regional Office  
Rajasthan Pollution Control Board  
Near Laxmi Narayan & Durga Mata Mandir  
NH 48 Neemrana, Kotputli- Behror

Subject: Submission of **Environmental Statement Report** (FY2024-2025) for Bulk Drug Manufacturing Plant at plot No. C-23, 23A, 24 & 25, RIICO Industrial Area, Village Sotanala, Tehsil Behror, District-Kotputli-Behror, Rajasthan of by **M/s. Mankind Pharma Limited (Formerly Known as Shree Jee Laboratory Pvt. Ltd.)** for the **financial Year, 2024-2025**.

**Ref.: EC Letter Vide No. J-11011/176/2014-IA II (I) dated 25<sup>th</sup> June, 2015**  
**EC Letter Vide No. J-11011/505/2017-IA II (I) dated 4<sup>th</sup> April, 2018**  
**EC Letter Vide No. F1(4)/SEIAA/SEAC- Raj/Sectt/Project/Cat.5(F) B2(18048)/2019-20**  
**Dated 5th June, 2020**  
**EC Letter Vide No. IA-J-11011/123/2023-IA-II(I) Dated 02 January, 2024**

Respected Sir/Madam,

With reference to the aforesaid subject and above cited reference matter, this is to apprise you that M/s. Mankind Pharma Limited (Formerly Known as Shree Jee Laboratory Pvt. Ltd.) has obtained Environment Clearance vide letter no. J-11011/176/2014-IA II(I) dated 25<sup>th</sup> 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 4<sup>th</sup> 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) & Steroid (8 TPA)} Plant. And further, M/s Shree Jee Laboratory Pvt. Ltd has obtained Environmental Clearance vide Letter no. IA-J-11011/123/2023-IA-II(I) Dated 26th October, 2023 to the Proposed Expansion of Bulk Drug manufacturing unit with production capacity from 142 TPA to 350 TPA with existing Steroid (8 TPA) located at Plot No. C-23, 23A, 24 & 25, RIICO Industrial Area, Village: Sotanala, Tehsil: Behror, District: Kotputli-Behror (Rajasthan).

Therefore, we are herewith submitting the **Environmental Statement Report** (Form-V) accordingly by **M/s. Mankind Pharma Limited (Formerly Known as Shree Jee Laboratory Pvt. Ltd.)** for the **financial Year, 2024-2025**.

Thanking you.

Yours faithfully,

For, **M/s. Mankind Pharma Limited**  
**(Formerly Known as Shree Jee Laboratory Pvt. Ltd.)**

**For Mankind Pharma Limited**

  
**Authorized Signatory**

**(Authorized Signatory)**

Enclosed. Environmental Statement Report (Financial Year- 2024-25)

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

Plot No. C-23, C 23(A), C-24 & C-25, RIICO Industrial Area, Sotanala, District-Kotputli-Behror, Rajasthan-301701 Ph.: 01494-223000

## ENVIRONMENTAL STATEMENT FORM-V

(See rule 14)

Environmental Statement for the financial year ending with 31<sup>st</sup> March 2025

### PART-A

#### General Information

(i)	<b>Name and address of the owner/occupier of the industry operation or process.</b>	Mr. Abhay Srivastava M/s. Mankind Pharma Limited, Formerly Known as M/s. Shreejee Laboratory Private Limited. Plot No. C-23, C-23A, C-24 & 25 , RIICO Industrial Area, Village: Sotanala, Tehsil: Behror, District Kotputli-Behror (Rajasthan)
(ii)	<b>Industry category Primary- (STC Code) Secondary- (SIC Code)-</b>	Red Category
(iii)	<b>Production capacity</b>	1. Bulk Drugs API (350 TPA) 2. Steroid (8 TPA)
(iv)	<b>Year of establishment</b>	2015
(v)	<b>Date of the last environmental statement submitted</b>	26.09.2024

### PART-B

#### WATER AND RAW MATERIAL CONSUMPTION

(i) **Water consumption m<sup>3</sup>/day**

Particulars		Water Consumption (m <sup>3</sup> /day)	
Process		15	
Cooling		25.24	
Domestic		9.5	
Total		49.74	
<b>Process Water Consumption per Unit of product Output (KL/MT of Production)</b>			
Name of Products	During the previous financial year (2023-24)	Name of Products	During the current financial year (2024-25)
Telmisartan	112.84	Telmisartan	67.25
SACUBITRIL VALSARTAN TRISODIUM			
PROPRANOLOL HCL			
PURIFIED SODIUM CHLORITE (INT. OF SOC)			
Atorvastatin Calcium			
NFT Macro			
NFT Mono			
HALOPERIDOL			
HALOPERIDOL Deconoate			
ROCURONIUM BROMIDE			
		PROPRANOLOL HCL	
		SACUBITRIL VALSARTAN TRISODIUM / COMPLEX	
		SACUBITRIL SODIUM	
		NFT Macro	
		NFT Mono	
		HALOPERIDOL	
		Atorvastatin Calcium	
		ETORICOXIB	
		Sugammadex.Sodium	

Sugammadex.Sodium		Cilnidipine	
Cilnidipine		MIDODRINE	
Revefenacin		BACLOFEN	
		CLOMIPRAMINE HCL	
		MOXIFLOXACIN HYDROCHLORIDE	
		SITAGLIPTIN PHOSPHATE	
		VALSARTAN DISODIUM	

(ii) **Raw material consumption**

S.No.	Name of the Raw materials*	Name of the Products	Consumption of raw material per unit (Kg/Kg of Production)	
			During the previous financial year (2023-24)	During the current financial year (2024-25)
1.	4-(4--Chlorophenyl)-4-Piperidinol (HL2)	Haloperidol	1.43	0.32
2.	4-chloro-1-(4-fluorophenyl)butan-1-one	Haloperidol	4.07	2.19
3.	Activated carbon( ph-5 to 7)	Haloperidol	0.14	.22
4.	Hyflo supercell	Haloperidol	-	-
5.	Potassium iodide	Haloperidol	0.23	.17
6.	Sodium bicarbonate	Haloperidol	2.84	2.87
7.	Acetone (cr)	Haloperidol	5.01	5.9
8.	Ethyl acetate	Haloperidol	42.93	47.02
9.	Methanol	Haloperidol	25.87	26.72
10.	Toluene	Haloperidol	15.02	11.25
11.	4-(4--Chlorophenyl)-4-Piperidinol(Int-B)	Haloperidol	-	.86
12.	4-Chloro-1-(4-Fluorop)Butan-1-One(Int-A)	Haloperidol	-	2.19
13.	N-Heptane (Haloperidole)	Haloperidol	-	22.13
14.	Decanoic Acid	Haloperidol	-	.51
15.	Triethyle Amine	Haloperidol	-	.25
16.	Oxalyl Chloride	Haloperidol	-	.35
17.	Activated Carbon( Ph-4.5 To 6)	Haloperidol deconoate	0.31	-
18.	Methanol	Haloperidol deconoate	1.05	-
19.	Methylene Dichloride (Mdc) Cr Grade	Haloperidol deconoate	12.02	-
20.	Oxalyl Chloride	Haloperidol deconoate	0.63	-
21.	N-Heptane (Haloperidole)	Haloperidol deconoate	22.68	-
22.	Decanoic Acid	Haloperidol deconoate	0.72	-
23.	Triethyle Amine	Haloperidol deconoate	0.35	-
24.	Sodium Bicarbonate	Haloperidol deconoate	1.05	-
25.	2-Cyano-4-Bromo(BR-OTBN)	Telmisaratan	0.62	.07
26.	2-N-Propyl-4 Methyl-6-Benzimidazole(BIM)	Telmisaratan	0.73	.71
27.	Acetic Acid Glacial	Telmisaratan	0.35	.38
28.	Acetonitrile CR Grade	Telmisaratan	1.88	2.30
29.	Activated Carbon	Telmisaratan	0.04	.09

30.	Ethylene Glycol CR Grade	Telmisaratan	4.40	1.86
31.	Methanol	Telmisaratan	4.63	5.37
32.	Methylene Dichloride (MDC)	Telmisaratan	0.79	1.24
33.	Potassium Hydroxide Flakes	Telmisaratan	0.53	.52
34.	Sodium Meta Bi Sulfite	Telmisaratan	-	.09
35.	Calcium Chloride	Telmisaratan	-	.15
36.	Acetic Acid Glacial	Nitrofurantoin Macrocrystals	37	15.17
37.	Ethyl Chloro acetate	Nitrofurantoin Macrocrystals	1.69	1.23
38.	Hydrochloric acid 30%	Nitrofurantoin Macrocrystals	4.96	3.78
39.	Methanol	Nitrofurantoin Macrocrystals	9.99	5.77
40.	Sodium Methoxide Sol 30%	Nitrofurantoin Macrocrystals	6.62	5.81
41.	Sulphuric Acid	Nitrofurantoin Macrocrystals	-	.05
42.	Sodium Carbonate	Nitrofurantoin Macrocrystals	-	.81
43.	3-Dimethyl Aminopropylchloride Hcl	Nitrofurantoin Macrocrystals	-	.04
44.	Ethyl Acetate	Nitrofurantoin Macrocrystals	-	.08
45.	Acetone	Nitrofurantoin Macrocrystals	-	2.12
46.	TOLUENE	Nitrofurantoin Macrocrystals	-	.76
47.	Acitic Anhydride Cr Grade	Nitrofurantoin Macrocrystals	-	5.92
48.	Acetonitrile Cr Grade	Nitrofurantoin Macrocrystals	-	.02
49.	Activated Carbon( Ph-5 To 7)	Nitrofurantoin Macrocrystals	-	.07
50.	Hydrazine Hydrate Cr 80%	Nitrofurantoin Macrocrystals	-	.64
51.	2-Furaldehyde Cr Grade	Nitrofurantoin Macrocrystals	-	.95
52.	Urea Cr Grade	Nitrofurantoin Macrocrystals	-	.96
53.	Concentrate Nitric Acid	Nitrofurantoin Macrocrystals	-	.91
54.	2-Furaldehyde	Nitrofurantoin Monocrystals	0.95	.36
55.	Acetic Acid Glacial	Nitrofurantoin Monocrystals	4.62	5.75
56.	Acitic Anhydride	Nitrofurantoin Monocrystals	5.68	2.24
57.	Activated Carbon( Ph-5 To 7)	Nitrofurantoin Monocrystals	0.08	.03
58.	Concentrate Nitric Acid	Nitrofurantoin Monocrystals	0.93	.34
59.	Ethyl Chloroacetate	Nitrofurantoin Monocrystals	1.09	.47
60.	Hydrazine Hydrate Aqueous Solution	Nitrofurantoin Monocrystals	0.95	.24
61.	Hydrochloric Acid 30%	Nitrofurantoin Monocrystals	3.20	1.43

62.	Sodium Carbonate	Nitrofurantoin Monocrystals	0.85	.31
63.	Sodium Methode Solution (30% In Methanol	Nitrofurantoin Monocrystals	4.27	2.20
64.	Sulphuric Acid	Nitrofurantoin Monocrystals	0.04	.02
65.	Urea	Nitrofurantoin Monocrystals	1.43	.36
66.	Methanol	Nitrofurantoin Monocrystals	4.76	2.18
67.	ACETONITRILE CR GRADE	Nitrofurantoin Monocrystals	-	.01
68.	ACITIC ANHYDRIDE CR GRADE	Nitrofurantoin Monocrystals	-	2.24
69.	Acetone	Nitrofurantoin Monocrystals	-	.80
70.	Ethyl acetate	Nitrofurantoin Monocrystals	-	.03
71.	Toluene	Nitrofurantoin Monocrystals	0.22	.29
72.	4-Fluoro-A-(2-Methyl-1-Oxopropyl)DKT-III	Atorvastatin Calcium	0.83	0.83
73.	4-Fluoro-A-(2-Methyl-1-Oxopropyl)-Γ-Oxo-	Atorvastatin Calcium	0.83	-
74.	Acetic Acid Glacial	Atorvastatin Calcium	0.12	.11
75.	Activated Carbon( Ph-8 To 10)	Atorvastatin Calcium	0.06	.05
76.	Ats-8(4(1,-Acetic Acid-6-Cyanomethyl-2,2	Atorvastatin Calcium	0.55	.45
77.	Calcium Acetate (Lr Grade)	Atorvastatin Calcium	0.18	.17
78.	Cyclohexane	Atorvastatin Calcium	10.83	2.87
79.	Ethyl Acetate	Atorvastatin Calcium	6.97	.50
80.	Hydrochloric Acid 30%	Atorvastatin Calcium	0.02	.02
81.	Hyflo Su0.83percell	Atorvastatin Calcium	0.05	.01
82.	Isopropyl Alcohol	Atorvastatin Calcium	5.29	3.35
83.	Liquid Ammonia Solution	Atorvastatin Calcium	0.5	.47
84.	Methanol	Atorvastatin Calcium	18.25	10.14
85.	Pivalic Acid Cr Grade	Atorvastatin Calcium	0.20	.19
86.	Raney Nickel	Atorvastatin Calcium	0.14	.14
87.	Sodium Carbonate	Atorvastatin Calcium	0.11	.10
88.	Sodium Chloride Tech	Atorvastatin Calcium	0.07	.07
89.	Sodium Hydroxide	Atorvastatin Calcium	0.16	1.17
90.	Tert-Butyl Methyl Ether	Atorvastatin Calcium	1.98	1.72
91.	Tetra Butyl Ammonium Hydro. Sulphate	Atorvastatin Calcium	0.1	.10
92.	Tri Ethyle Amine	Atorvastatin Calcium	0.17	.16
93.	Hydrogen	Atorvastatin Calcium	-	.03
94.	Nitrogen	Atorvastatin Calcium	-	.01
95.	4-Fluoro-A-(2-Methyl-1-Oxopropyl)DKT-III	Atorvastatin Calcium	0.83	-
96.	Succinic Anhydride (Scc)	Purified Sodium Chlorite	0.001	-
97.	Methanol	Purified Sodium Chlorite	0.12	-

98.	Oxalyl Chloride	Purified Sodium Chlorite	0.01	-
99.	Nn Dimethyl Formamide (Dmf)	Purified Sodium Chlorite	0.00	-
100.	Choline Chloride	Purified Sodium Chlorite	0.01	-
101.	Acetone	Purified Sodium Chlorite	0.04	-
102.	Isopropyl Alcohol (Ipa)	Purified Sodium Chlorite	0.42	-
103.	Liquor Ammonia	Purified Sodium Chlorite	0.00	-
104.	Activated Carbon( Ph-4.5 To 6)	Purified Sodium Chlorite	0.00	-
105.	Methylene Dichloride (Scc)	Purified Sodium Chlorite	0.07	-
106.	Acetonitrile (Scc)	Purified Sodium Chlorite	0.01	-
107.	Succinic Anhydride (Scc)	Purified Sodium Chlorite	0.001	-
108.	(2r,4s)-5-(Biphenyl-4-Yl)4[Tert(Jiangxi)	Sacubitril Valsartan Trisodium	0.80	1.18
109.	Thionyl Chloride	Sacubitril Valsartan Trisodium	0.23	.74
110.	Acetonitrile (M/C Nmt 0.20%.)	Sacubitril Valsartan Trisodium	3.38	40.95
111.	Ethanol	Sacubitril Valsartan Trisodium	3.24	23.87
112.	N-Heptane	Sacubitril Valsartan Trisodium	26.98	53.51
113.	Sodium Hydroxide	Sacubitril Valsartan Trisodium	0.2	.51
114.	Methylene Dichloride (Mdc) Cr Grade	Sacubitril Valsartan Trisodium	3.49	9.82
115.	Acetone	Sacubitril Valsartan Trisodium	13.58	41.7
116.	Triethyle Amine	Sacubitril Valsartan Trisodium	0.36	.79
117.	Hydrochloric Acid 30%	Sacubitril Valsartan Trisodium	0.11	.25
118.	Succinic Anhydride	Sacubitril Valsartan Trisodium	0.28	.61
119.	(2R,4S)-5-(BIPHENYL-4-YL)4TERT (NANTONG)	Sacubitril Valsartan Trisodium	-	.73
120.	CALCIUM CHLORIDE	Sacubitril Valsartan Trisodium	-	.02
121.	CALCIUM OXIDE (CAO)	Sacubitril Valsartan Trisodium	-	.70
122.	Ethyl Acetate	Sacubitril Valsartan Trisodium	14.46	4.81
123.	Valsartan	Sacubitril Valsartan Trisodium	0.6	-
124.	Methanol	Sacubitril Valsartan Trisodium	5.92	.73
125.	N-Heptane	Sacubitril Valsartan Trisodiumcomplex	-	6.25
126.	Ethyl Acetate	Sacubitril Valsartan Trisodiumcomplex	-	13.13
127.	Ethanol (Nmt 0.5)	Sacubitril Valsartan Trisodiumcomplex	-	1.76
128.	Alpha Naphthol	Propranolol HCL	0.78	1.01
129.	Epichlorohydrin	Propranolol HCL	2.11	1.40
130.	Mono Isopropyl Amine70%	Propranolol HCL	3.05	2.75

131.	Activated Carbon( Ph-4.5 To 6)	Propranolol HCL	0.06	.05
132.	Hydrochloric Acid 30%	Propranolol HCL	0.54	.82
133.	Sodium Carbonate	Propranolol HCL	-	.09
134.	Sodium Chloride	Propranolol HCL	0.31	.32
135.	Sodium Hydroxide Flakes	Propranolol HCL	-	.02
136.	Sodium Hydroxide Powder	Propranolol HCL	0.41	.32
137.	Ethyl Methyl Ketone	Propranolol HCL	7.58	10.99
138.	Methanol	Propranolol HCL	0.77	-
139.	Toluene	Propranolol HCL	16.8	15.35
140.	Triethyle Amine	Propranolol HCL	0.02	.01
141.	Sodium Triacetoxymborohydride	Revefenacine	3.24	-
142.	Sodium Hydroxide	Revefenacin	2.37	-
143.	Methanol	Revefenacine	117.02	-
144.	Methylene Dichloride (Mdc) Cr Grade	Revefenacine	125.51	-
145.	Hyflo Supercell	Revefenacine	0.46	-
146.	Tert-Butyl Methyl Ether	Revefenacine	17.76	-
147.	Ethyl Acetate	Revefenacine	35.87	-
148.	Acetone	Revefenacine	-	-
149.	Isopropyl Alcohol	Revefenacine	9.08	-
150.	Sodium Chloride Tech	Revefenacine	0.97	-
151.	Hydrochloric Acid 30%	Revefenacine	1.38	-
152.	Activated Carbon( Ph-4.5 To 6)	Revefenacine	0.08	-
153.	Edc Hcl	Revefenacine	1.28	-
154.	4-Formylbenzoic Acid(Ksm-1)(Spectrochem)	Revefenacine	0.95	-
155.	4-Piperidinecarboxamide (Ksm-2) (Aether)	Revefenacine	0.83	-
156.	1-2(Methylamino)Ethyl)Piperidin(Jiangsu)	Revefenacine	1.51	-
157.	Edta Disodium Dihydrate	Revefenacine	0.03	-
158.	Cilnidipine Cln01	cilindipine	1.00	4.49
159.	Methanol	cilindipine	1.26	1.26
160.	Methanol	Rocuronium bromide	39.38	-
161.	Methylene Dichloride (Mdc) Cr Grade	Rocuronium bromide	36.69	-
162.	Acitic Anhydride Cr Grade	Rocuronium bromide	0.53	-
163.	Acetonitrile Cr Grade	Rocuronium bromide	31.75	-
164.	Triethyle Amine	Rocuronium bromide	1.78	-
165.	(2β,3α,5α,16β,17β)2(4-Morpholinyl) Int-A	Rocuronium bromide	1.56	-
166.	Activated Carbon( Ph-8 To 10)	Sugammadex.Sodium	0.09	.21
167.	Sodium Hydroxide	Sugammadex.Sodium	1.99	5.51
168.	Methanol	Sugammadex.Sodium	121.12	342.72
169.	Dimethyl Sulphoxide	Sugammadex.Sodium	99.11	309
170.	Hyflo Supercell	Sugammadex.Sodium	0.07	-
171.	Gamma Cyclodextrin	Sugammadex.Sodium	-	9.24
172.	Thionyl Chloride	Sugammadex.Sodium	6.50	12.02
173.	Sodium Carbonate	Sugammadex.Sodium	10.79	24.25
174.	Nn Dimethyl Formamide	Sugammadex.Sodium	51.67	124.38
175.	Tert-Butanol	Sugammadex.Sodium	35.71	123.34
176.	Acetone	Sugammadex.Sodium	14.39	40.41
177.	Isopropyl Alcohol	Sugammadex.Sodium	38.73	82.54
178.	Hydrochloric Acid 30%	Sugammadex.Sodium	0.25	.65
179.	3-Mercaptopropionic Acid	Sugammadex.Sodium	2.61	6.23
180.	Tetrahydrofuran Cr Grade	Sugammadex.Sodium	15.14	45.22
181.	Di Isopropyl Ether	Sugammadex.Sodium	15.70	42.43

182.	Sodium Hydroxide	Valsartan Disodium	-	.21
183.	Methanol	Valsartan Disodium	-	15.50
184.	N-Heptane	Valsartan Disodium	-	6.86
185.	Valsartan	Valsartan Disodium	-	.09
186.	Valsartan (Zhejiang Huahai)	Valsartan Disodium	-	.07
187.	Valsartan (Zhejiang Huahai) (Ep)	Valsartan Disodium	-	.2
188.	Valsartan (Divis) (Ep)	Valsartan Disodium	-	1.26
189.	Sodium Hydroxide	Sitagliptin Phosphate	-	0.12
190.	Methanol	Sitagliptin Phosphate	-	8.27
191.	Methylene Dichloride (Mdc) Cr Grade	Sitagliptin Phosphate	-	10.40
192.	Orthophosphoric Acid	Sitagliptin Phosphate	-	0.19
193.	Nn Diisopropyl Ethylamine	Sitagliptin Phosphate	-	1.48
194.	Sodium Carbonate	Sitagliptin Phosphate	-	2.09
195.	Tert-Butyl Methyl Ether	Sitagliptin Phosphate	-	9.07
196.	Ethyl Acetate	Sitagliptin Phosphate	-	7.81
197.	Isopropyl Alcohol	Sitagliptin Phosphate	-	18.76
198.	Hydrochloric Acid 30%	Sitagliptin Phosphate	-	0.50
199.	Edc Hcl	Sitagliptin Phosphate	-	0.65
200.	1-Hydroxybenzotriazole (Hobt)	Sitagliptin Phosphate	-	0.40
201.	3-(Trifluoromethyl)-5,6,7,8-Tetra-Actis	Sitagliptin Phosphate	-	0.71
202.	(3r)-3(Tert-Butoxycarbonyl)Acid(Taizhou)	Sitagliptin Phosphate	-	1.10
203.	Moxifloxacin Hydrochloride	Moxifloxacin Hydrochloride	-	0
204.	Sodium Hydroxide	Clomipramine Hcl	-	2.51
205.	Methanol	Clomipramine Hcl	-	15.85
206.	Methylene Dichloride (Mdc) Cr Grade	Clomipramine Hcl	-	0.88
207.	N-Heptane	Clomipramine Hcl	-	63.08
208.	Ethyl Methyl Ketone	Clomipramine Hcl	-	27.24
209.	N-Butanol	Clomipramine Hcl	-	39.86
210.	Toluene	Clomipramine Hcl	-	15.08
211.	Sodium Chloride Tech	Clomipramine Hcl	-	2.85
212.	Acitic Anhydride Cr Grade	Clomipramine Hcl	-	0.06
213.	Hydrochloric Acid 30%	Clomipramine Hcl	-	0.44
214.	Potassium Hydroxide Powder	Clomipramine Hcl	-	2.51
215.	5-Acetyl-3-Chloro-10,11- Dihydro-5h-Dibe	Clomipramine Hcl	-	5.69
216.	Sodium Hydroxide	Baclofen	-	1.43
217.	Methanol	Baclofen	-	14.12
218.	Hyflo Supercell	Baclofen	-	0.01
219.	Acetic Acid Glacial	Baclofen	-	0.12
220.	Sodium Hypochlorite Solution	Baclofen	-	16.82
221.	Acitic Anhydride Cr Grade	Baclofen	-	1.50
222.	Hydrochloric Acid 30%	Baclofen	-	7.36
223.	Tetrahydrofuran Cr Grade	Baclofen	-	3.39
224.	Liquid Ammonia Solution	Baclofen	-	2.94
225.	Activated Carbon( Ph-4.5 To 6)	Baclofen	-	0.05
226.	3- (4chlorophenyl) Glutaricacid(Shreepati)	Baclofen	-	0.88
227.	Edta Disodium Dihydrate	Baclofen	-	0.03
228.	3-(4 Chlorophenyl) Glutaric (Bif-Int)Jpr	Baclofen	-	0.85
229.	Methanol	Midodrine	-	50.97
230.	Methylene Dichloride (Mdc) Cr Grade	Midodrine	-	47.20
231.	Hyflo Supercell	Midodrine	-	0.06
232.	Calcium Chloride	Midodrine	-	0.31
233.	Chloro Acetyl Chloride	Midodrine	-	0.97
234.	Isopropyl Alcohol	Midodrine	-	24.26

235.	Acetonitrile Cr Grade	Midodrine	-	29.68
236.	Hydrochloric Acid 30%	Midodrine	-	3.14
237.	Potassium Hydroxide Flakes	Midodrine	-	0.95
238.	Hexamine.	Midodrine	-	1.10
239.	2-Amino-1-(2,5-Dimethoxyphenyl)Ethanol)	Midodrine	-	1.52
240.	Sodium Hydroxide	Etoricoxib	-	0.42
241.	Methanol	Etoricoxib	-	1.55
242.	Acetic Acid Glacial	Etoricoxib	-	1.36
243.	Ammonium Acetate	Etoricoxib	-	0.19
244.	Nn Dimethyl Formamide	Etoricoxib	-	1.13
245.	Tert-Butanol	Etoricoxib	-	6.50
246.	Potassium Tert-Butoxide	Etoricoxib	-	0.30
247.	Toluene	Etoricoxib	-	8.73
248.	Isopropyl Alcohol	Etoricoxib	-	1.93
249.	Liquid Ammonia Solution	Etoricoxib	-	2.65
250.	2-Chloro-1,3 Bis (Hfp-1) For Eu	Etoricoxib	-	0.85
251.	Ketosulfone For Eu	Etoricoxib	-	0.70
252.	Activated Carbon( Ph-4.5 To 6)	Etoricoxib	-	0.14

\*Industry may use codes if disclosing details of raw materials would violate contractual obligations, otherwise all industries have to name the raw material used.

### PART-C

Pollution discharged to environment/unit of output

(Parameter as specified in the consent issued)

Pollutants		Quantity of Pollutants discharged (mass/day)	Concentrations of pollutants in discharges (mass/Volume)	Percentage of variation from prescribed standards with reason	
(a) Air	Stack Boiler Husk/Briquette fired	PM	0.000980	0.0013908	-98.6% variation
	DG set (500 KVA)	co	0.86	81.47	-97.2% variation
		PM	0.01	32.56	-62% variation
		Nox	0.225	158.69	-89% variation
		SO2	3.9	40.11	-85.17% variation
	DG set (750 KVA)	co	1.17	179.68	-66.6% variation
		PM	0.021	51.26	-54.1% variation
		Nox	0.375	341.05	-90.6% variation
		SO2	5.61	83.17	-98.43% variation
	(b) Water	TSS	Effluent recycle through ETP and RO	10.22	-97.13% variation
PH		5.81		-94.18% variation	
Oil and Grease		0.40		-99 % variation	

	<b>Ammonical Nitrogen</b>	and Reused in Utility. Zero Liquid discharge unit	5.88	-92.3% variation
	<b>BOD</b>		5.96	-85.09% variation
	<b>COD</b>		58.45	-23.5% variation

**PART-D**

**HAZARDOUS WASTES**

(As specified under Hazardous Wastes Management and handling Rules, 1989 and amended in 2002)

Hazardous Waste	Total Quantity (MT.)	
	During the current financial year (2023-24)	During the current financial year (2024-25)
(a) From process (Exclude ETP Sludge)	453.80	764.37
(b) From Pollution Control facilities (ETP sludge)	93.34	94.76

**PART-E**

**SOLID WASTE**

S. No	Solid waste	Total Quantity (MT.)	
		During the previous financial year (2023-24)	During the current financial year (2024-25)
(a)	Generation from Process (MS crap,corroded box ,admin waste ,etc.)	79.10	154.60
(b)	Generation From pollution control facility(Boiler ash)	353.10	477
(c)	(1) Quantity recycled or re-utilized within the unit	NIL	NIL
	(2) Sold (Part A)	79.10	154.60
	(3) Disposed (Part B)	353.10	477

**PART-F**

**PLEASE SPECIFY THE CHARACTERIZATIONS (IN TERMS OF COMPOSITION AND QUANTUM) OF HAZARDOUS MATERIAL AS WELL AS SOLID WASTES AND INDICATE DISPOSAL PRACTICE ADOPTED FOR BOTH THESE CATEGORIES OF WASTES**

<b>Hazardous Waste</b>	<b>Cat.</b>	<b>Characterization</b>	<b>Storage</b>	<b>Mode Of Disposal</b>
Chemical sludge from waste water treatment	28.1	Semi Solid Salt	Closed packed in leak proof double liner and stored in dedicated HW storage area	TSDF/Co processing in cement kiln
Process Residue And Waste	35.3	Solid	HDPE/MS/GI/ Drums	TSDF/ Co processing in cement kiln
Spent catalyst	28.2	Liquid	HDPE/GI Drums	Approved Recycler
Used / Spent Oil	5.1	Liquid	HDPE / MS Drums	Approved Recycler
Spent Carbon	28.3	Solid	Closed Dry Container and away from strong oxidizer such as Ozone, liquid oxygen and chlorine	TSDF/Co processing in cement kiln
Spent Organic Solvent	28.6	Liquid	HDPE/GI Drums	Approved Recycler
Date expired Products		Solid	Closed Packed Liner	TSDF/Co processing in cement kiln
Off specification products	28.4	Solid	Closed Packed Liner	TSDF/Co processing in cement kiln
Discarded containers / barrels/ liners/ used PPE contaminated with Hazardous waste/ chemicals	33.1	Solid	Stored at dedicated hazardous waste storage area	Recycler
Contaminated cotton rags or other cleaning materials	33.2	Solid	Closed Packed Liner	TSDF
Oil and grease skimming	35.4	Liquid	HDPE / MS Drums	Approved Recycler
Spent carbon or filter medium	36.2	Solid	Closed Packed	TSDF/Co processing in cement kiln
Wastes or residues containing oil	5.2	Liquid	HDPE / MS Drums	Approved Recycler

The company has obtained Authorization for collection, storage and disposal of hazardous waste under the Hazardous Wastes. Under Hazardous and Other Waste (Management and Transboundary Movement) Rules, 2016 and have done agreement for hazardous waste disposal.

## PART-G

### IMPACT OF THE POLLUTION ABATEMENT MEASURES TAKEN ON CONSERVATION OF NATURAL RESOURCES AND ON THE COST OF PRODUCTION

- During the excavation, top soil has conserved at site and the same simultaneously used for greenbelt development and land escaping. Plantation done is a mix of hardy trees and is chosen on the basis of their rate of growth. Total No. of plantation done during FY 2024-2025 is approx. 700 Nos.trees.
- A greenbelt is development in RIICO plot. Approx 9000 trees.  
Photographs showing greenbelt plantation at the plant site are attached as **Annexure 3**.
- Zero effluent discharge is adopted by the industry and no effluent is discharged outside the plant premises and is treated in Effluent Treatment Plant cum Wastewater recycling plant.
- The company has constructed rainwater-harvesting structure to reuse rainwater from the rooftops of the building..



**Rainwater Harvesting Structure**

- 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.
- Installed solar panel for reduction of power consumption and utilisation of natural resource.
- For reduction of emission pollution Wet scrubber installed which reduced PM value of boiler stack.



- Under the guidance of environment management cell, we have done the energy saving in ETP and minimized the water losses.
- The industry is a member of Common Hazardous Waste-Treatment, Storage and Disposal Facility (CHW-TSDF).

## PART-H

### ADDITIONAL MEASURES/INVESTMENT PROPOSAL FOR ENVIRONMENTAL PROTECTION INCLUDING ABATEMENT OF POLLUTION, PREVENTION OF POLLUTION

Existing Expenditure on Environment Management (2023-24 & 24-25)

Sr. NO.	Particulars	During the previous financial year (2023-2024)	During the current financial year ( 2024-2025)
1.	Air Pollution Control	119550	390546
2.	Water Pollution Control	1135830	288631
3.	Noise Pollution Control	61000	88720
4.	Environment Monitoring and Management	568000	3606685
5.	Occupational Health	272,854.60	637589
6.	Green Belt	223596.80	664315
7.	Others (CSR)	10,773,407	2121815
<b>Total</b>		<b>12018408.4</b>	<b>7798301</b>

## PART- I

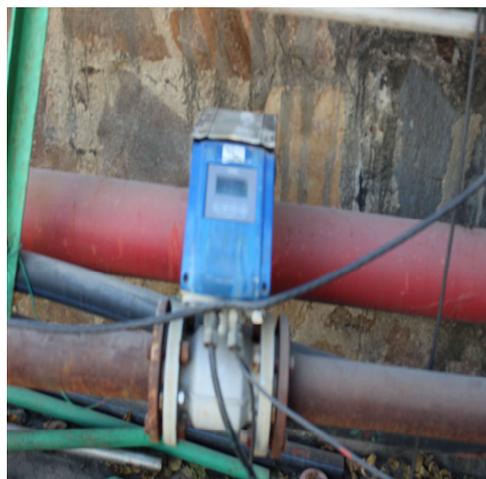
### ANY OTHER PARTICULARS FOR IMPROVING THE QUALITY OF THE ENVIRONMENT

Any other Particulars for improving the quality of the environment

- Water meter is Installed at all point of water distribution system to evaluate the domestic and industrial water consumption on daily basis and accordingly optimize the wastage of water in best possible way.



Flowmeter (Outlet of raw water storage tank)



Flowmeter (Outlet of treated water)



#### **Flowmeter (Inlet of ETP)**

- Monitoring of environmental parameters such as ambient air & stack, Noise and wastewater being done on regular basis through MoEF and NABL recognized laboratory.
- Quality of treated effluent is monitored on regular basis. Online monitoring instrument has also been installed to monitor the effluent quality.
- We have installed continuous emission monitoring system on Boiler stack.
- Treated water is recycle/reused for process/cooling tower makeup & other activities
  
- CSR activity –Details are attached in **Annexure-4**.
- Two AC, 03 SICST, one vision box chart, one ratinoscope donated to hospital Rajkiya Vishambhar dayal Gupta hospital
- CSR (Corporate Social Responsibility) activity! Air cooler in DM office.
- Green belt developed in RIICO plot and ~9000 tree are planted.
- Furniture work done in police station.

## Annexure – 1

## Monitoring Results (April, 2024 to September, 2024)

## 1. Ambient Air Monitoring Results

Monitoring Locations	Monitoring Parameters									
	PM2.5 ( $\mu\text{g}/\text{m}^3$ )		PM 10 ( $\mu\text{g}/\text{m}^3$ )		NO <sub>x</sub> ( $\mu\text{g}/\text{m}^3$ )		SO <sub>2</sub> ( $\mu\text{g}/\text{m}^3$ )		CO ( $\text{mg}/\text{m}^3$ )	
	I Quarter	II Quarter	I Quarter	II Quarter	I Quarter	II Quarter	I Quarter	II Quarter	I Quarter	II Quarter
Plant Site	37.68	41.28	79.85	82.74	29.55	31.26	15.10	17.45	0.95	1.03
Near ETP	39.88	41.02	84.52	80.15	30.14	28.45	15.42	14.26	0.91	1.01
Near Admin Block	36.48	38.45	78.92	74.96	27.10	24.59	12.56	10.89	0.96	0.96
Near Warehouse	35.75	36.59	73.42	76.45	24.68	25.96	11.54	12.85	0.86	0.96
<b>NAAQS</b>	<b>60</b>		<b>100</b>		<b>80</b>		<b>80</b>		<b>4</b>	

*\*Note: I & II Quarter correspond to April – June, 2024 & July – September, 2024 respectively.*

## 2) Stack Emission Monitoring Results

Parameters	Monitoring Results Boiler Capacity (2 TPH)	
	April-to Sep., 2024	Limit
Particular Matter (PM)	24.30 mg/Nm <sup>3</sup>	80
Sulphur Dioxide (Sox)	23.59 mg/Nm <sup>3</sup>	600
Oxides of Nitrogen	75.46 mg/Nm <sup>3</sup>	300

## 3) D.G. Set Stack Emission

Parameters	Monitoring Results 750 KVA DG Set	Limit
	April to Sep., 2024	
Particular Matter (PM)	0.009 g/KW-hr	0.2
Oxides of Nitrogen (NO <sub>x</sub> )	0.21 g/KW-hr	4.0
Sulphur di oxide	3.6 g/KW-hr	Not specified
Carbon monoxide (CO)	0.89 g/KW-hr	3.5

Parameters	Monitoring Results 500 KVA DG Set	Limit
	April to Sep., 2024	
Particular Matter (PM)	0.019 g/KW-hr	0.2
Oxides of Nitrogen (NO <sub>x</sub> )	0.36 g/KW-hr	4.0
Sulphur di oxide	5.61 g/KW-hr	Not specified
Carbon monoxide (CO)	1.02 g/KW-hr	3.5

2<sup>nd</sup> Half Yearly Monitoring Results (October, 2024 to March, 2025)

Monitoring Locations	Monitoring Parameters									
	PM2.5 ( $\mu\text{g}/\text{m}^3$ )		PM 10 ( $\mu\text{g}/\text{m}^3$ )		NO <sub>x</sub> ( $\mu\text{g}/\text{m}^3$ )		SO <sub>2</sub> ( $\mu\text{g}/\text{m}^3$ )		CO ( $\text{mg}/\text{m}^3$ )	
	I Quarter	II Quarter	I Quarter	II Quarter	I Quarter	II Quarter	I Quarter	II Quarter	I Quarter	II Quarter
Plant Site	43.58	45.12	85.62	87.62	34.15	36.52	20.28	22.31	1.36	1.42
Near ETP	43.18	47.02	83.26	85.96	30.55	34.52	15.29	17.84	1.18	1.25
Near Admin Block	40.23	43.52	78.66	81.46	26.15	29.36	13.69	15.24	1.08	0.95
Near Warehouse	39.14	42.11	80.62	83.51	20.52	31.89	14.96	17.45	1.13	1.10
<b>NAAQS</b>	<b>60</b>		<b>100</b>		<b>80</b>		<b>80</b>		<b>4</b>	

*\*Note: I Quarter & II correspond to October – December 2024 & January – March, 2025 respectively.*

## 2) Stack Emission Monitoring Results

Parameters	Monitoring Results Boiler Capacity (2 TPH)	
	OCT – Mar. '2025	Limit
Particular Matter (PM)	25.87	80
Sulphur Dioxide (Sox)	24.91	600
Oxides of Nitrogen	78.46	300

## 3) D.G. Set Stack Emission

Parameters	Monitoring Results 750 KVA DG Set	Limit
	Oct– Mar. '2025	
Particular Matter (PM)	0.023 g/KW-hr	0.2
Oxides of Nitrogen (NOx)	0.39 g/KW-hr	4.0
Sulphur di oxide	6.83 g/KW-hr	Not specified
Carbon monoxide (CO)	1.32 g/KW-hr	3.5

Parameters	Monitoring Results 500 KVA DG Set	Limit
	Oct– Mar. '2025	
Particular Matter (PM)	0.015 g/KW-hr	0.2
Oxides of Nitrogen (NOx)	0.27 g/KW-hr	4.0
Sulphur di oxide	5.1 g/KW-hr	Not specified
Carbon monoxide (CO)	1.36 g/KW-hr	3.5

## Annexure – 2

## WASTE WATER MONITORING RESULTS

## Treated Waste Water Monitoring Results (April to September, 2024)

S. No.	Parameters	ETP (Outlet)			
		Unit	Apr – June'2024	July – Sept.'2025	Limit as per CPCB
1	pH(at 25 °C)	-	7.88	7.72	6.0 to 8.5
2	COD	mg/l	59	50.52	250
3	BOD (3 Days at 27 °C)	mg/l	20	18.4	30
4	Total Suspended Solids	mg/l	BLQ (LOQ-2.0)	BLQ (LOQ-2.0)	100
5	Oil and Grease	mg/l	BLQ (LOQ-4.0)	BLQ (LOQ-4.0)	10
6	Ammonical Nitrogen as N	mg/l	7.8	6.9	50

**Note: BLQ – Below Limit of quantification, LOQ- Limit of quantification**

## Treated Waste Water Monitoring Results (October, 2024 to March, 2025)

S. No.	Parameters	ETP (Outlet)			
		Unit	Oct. – Dec.'2024	Jan– Mar.'2025	Limit as per CPCB
1	pH(at 25 °C)	-	7.81	7.42	6.0 to 8.5
2	COD	mg/l	58	58.91	250
3	BOD (3 Days at 27 °C)	mg/l	21.5	17.5	30
4	Total Suspended Solids	mg/l	BLQ (LOQ-2.0)	15	100
5	Oil and Grease	mg/l	BLQ (LOQ-4.0)	BLQ (LOQ-4.0)	10
6	Ammonical Nitrogen as N	mg/l	7.3	8.1	50

**Note: BLQ – Below Limit of quantification, LOQ- Limit of quantification**

\*\*\*\*\*

Annexure-3



Garden and tree plantation drive

## Annexure-3

RIICO plot plantation- 9000 tree plantation additional of factory plantation



# Annexure-3



**Annexure-3**

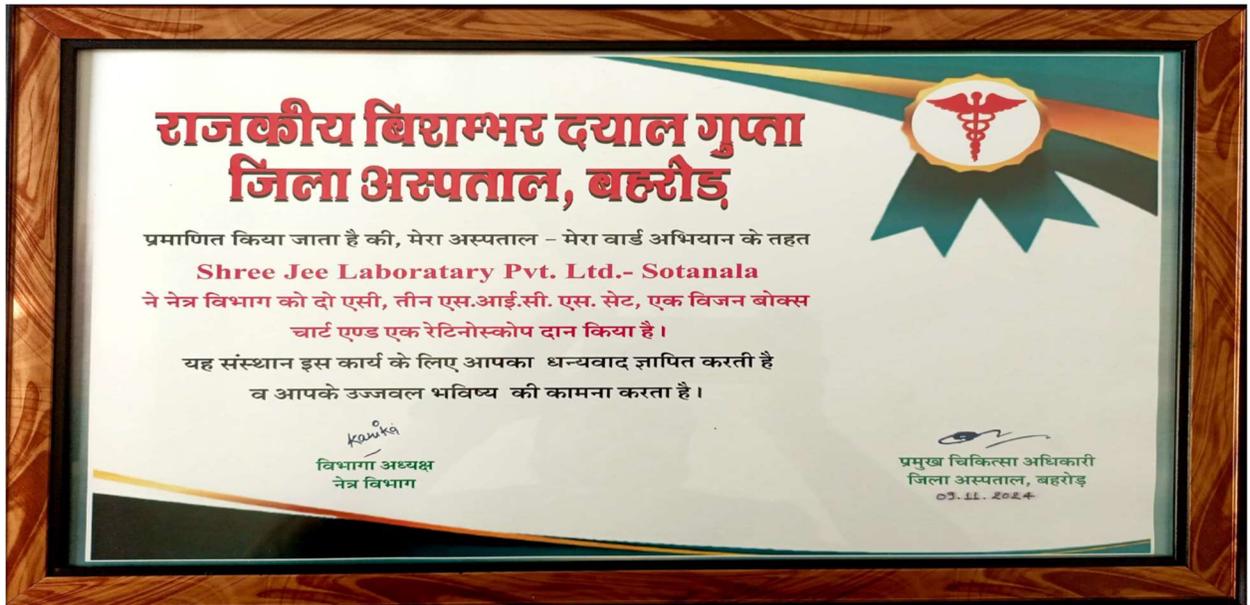


**9000 Tree plantation in RIICO plot by DISTRICT MAGISTRATE, Smt. Kalpana Aggarwal ji & DIG Shri. Dushyant Rajan ji**

## ANNESURE-4

### Expense details of CSR expenses.

Document Date	Amount in Local Currency	Document Currency	Text	Vendor Name
01-06-2024	59,322	INR	AIR COOLER DM BUILDING UNDER CSR ACTIV	JAI SHANKAR ELECTRICALS
01-06-2024	10,678	INR	AIR COOLER DM BUILDING UNDER CSR ACTIV	JAI SHANKAR ELECTRICALS
07-09-2024	75,780	INR	SPLIT AC 2 TON	SUNFROST REFRIGRATION
07-09-2024	22,499	INR	SPLIT AC 2 TON	SUNFROST REFRIGRATION
01-10-2024	143,976	INR	SMALL INCISION CATARACT SURGERY	LAXMI SALES CORPORATION
01-10-2024	4,480	INR	VISION CORRECTION BOX	LAXMI SALES CORPORATION
01-10-2024	49,280	INR	RETINASCOPE	LAXMI SALES CORPORATION
04-11-2024	50,000	INR	Aluminum work at police thana	VIKASH CONSTRUCTION COMPANY
04-11-2024	9,000	INR	Aluminum work at police thana	VIKASH CONSTRUCTION COMPANY
08-11-2024	1,060,500	INR	Greenery development work under CSR near	GIVE ME TREES TRUSTS
03-01-2025	636,300	INR	Greenery development work under CSR near	GIVE ME TREES TRUSTS
	<b>2,121,815</b>			



**ANNESURE-4**

**Expense details of CSR expenses.**

**TAX / INVOICE**

*Tracey  
03/10/24*

**ORIGINAL**

From: <b>Laxmi Sales Corporation.</b> No:176. Ganesh Vihar Colony. Sirsi Road. Near Royal Green Apartments. Sirsi Mode. Jaipur. Rajasthan. Pin. Code:302021. Mob.No:9829065448. email:m_kumarbabu@rediffmail.com.	Invoice No:077	Date:01.10.2024.
	Delivery Challan No:077	Date:01.10.2024.
To: <b>Shree Jee Laboratory Pvt. Ltd.</b> (A Subsidiary Of Mankind Pharma). No:C-24 & 25. RIICO Industrial Area. Sotanala. Behror. - 301701. Rajasthan.	Company's GST TIN No:	08AFUPB4853K1Z
	Purchase Order No:	4107079031
	Purchase Order Date:	18.09.2024.
	State:Rajasthan.	Code: 08.
	Mode of Delivery:	By- Hand
	Consignee GST TIN No: 08AAQCS4413C1ZF.	Consignee State:Rajasthan.
	Consignee D.L.No:Nil.	

S.No	HSN Code	Description of Goods	Batch No Lot No.	Qty	Rate/Each (Rs.)	Amount
<b>Medical Equipments.</b>						
01.	<u>9018</u> <u>5090</u>	Streak Retinoscope.	-Nil-	01No.	44,000.00 Each	Rs. 44,000.00
02.	<u>9018</u> <u>9022</u>	Small Incision Cataract Surgery Set. (Titanium)	-Nil-	03 Sets	42,850.00 Each	Rs. 1,28,550.00
03.	<u>9004</u> <u>9020</u>	Vision Testing Box. (3 Languages)	-Nil-	01No.	4,000.00 Each	Rs. 4,000.00
		<b>Bank Details.</b> <b>Laxmi Sales Corporation.</b> A/c No:013102000021678. IFSC No:IBKL0000013. Bank:IDBI Bank.C-Scheme. Jaipur	 <b>SJ4024000492</b>			
<b>Total</b>				05Nos		Rs. 1,76,550.00

*077  
018  
15/24  
Byhand  
03-10-24  
15:20  
Security Sign. 2142*

*CP No: 5001289032  
03/10/24*

<b>(Rs. One Lakh Ninety Seven Thousand Seven Hundred Thirty Six Only)</b> <b>Note:</b> 1.Payment must be to the Name of Laxmi Sales Corporation. Payable to Jaipur. 2.No clam will be entertained by company of any damage or shortage. Unless report with in 24 hours of receipt of goods.	<b>Taxable Value :</b>	<b>Rs. 1,76,550.00</b>
	<b>SGST @ 6% :</b>	<b>Rs. 10,593.00</b>
	<b>CGST @ 6% :</b>	<b>Rs. 10,593.00</b>
	<b>SGST @ 9% :</b>	<b>Rs. -Nil-</b>
	<b>CGST @ 9% :</b>	<b>Rs. -Nil-</b>
	<b>Round Off</b>	<b>Rs. 0.</b>
	<b>Total Invoice Amount Rs. :</b>	<b>Rs. 1,97,736.00</b>

*Jaipur  
03/10/24*

**For Laxmi Sales Corporation.**  
**For Laxmi Sales Corporation**  
*(M. Kumar Babu)*  
**Promotor**  
**Authorised Signatory**

*5100 2154  
132675*

**ANNESURE-4**

**Expense details of CSR expenses.**

CSR

**TAX INVOICE**

**SUNFROST REFRIGERATION**

SHOP NO G-150 SHREERAM PLAZA, NEEMRANA  
Tel. : 8058857964 email : sunfrostréfro@gmail.com

Original Copy

*Teeyy*  
07-09-24

*Allow to Engrg*

*Bydce*  
07-09-2024

<p><b>Buyer Details :</b> SHREE JEE LABORATORY PVT LTD C-24 &amp; 25 RIICO IND. AREA BEHROR</p> <p>GSTIN / UIN : 08AAQCS4413C1ZF P.O NO: 4107078333 P.O DATE :</p>	<p>Invoice No. : SR/24-25/344 Dated : 07-09-2024 Place of Supply : Rajasthan (08) Reverse Charge : N GR/RR No. : Transport : Vehicle No. : Station : SOTANALA E-Way Bill No. :</p>
--	--

S.N.	Description of Goods	HSN/SAC Code	Qty.	Unit	Price	CGST Rate	CGST Amount	SGST Rate	SGST Amount	Amount(₹)
1.	SPLIT AC 2TR MAKE- CARRIER , 3 STAR FS MODEL-24K DURAWHITE Ex IDU SR NO-500929333242005876,78 ODU SR NO-500906733247012098,96	84158210	2.00	Nos	37,890.00	14.00 %	10,609.20	14.00 %	10,609.20	96,998.40
2.	FREIGHT CHARGE 28%	8609	1.00	Nos	1,000.00	14.00 %	140.00	14.00 %	140.00	1,280.00

**SHREE JEE LABORATORY PVT. LTD.**  
C-25, RIICO Indl. Area, Sotanala  
Behror-Alwar (Ra.)

Invoice No./Challan No. \_\_\_\_\_  
Received Qty. \_\_\_\_\_  
Gate Entry No. 130  
Vehicle No. 1  
Date 07-9-24 Time \_\_\_\_\_  
Security Sign. 214207



Receiver's Signature

---

**ANNESURE-4**

**Expense details of CSR expenses.**

कार्यालय जिला कलक्टर एवं जिला मजिस्ट्रेट जिला-कोटपूतली-बहरोड

Email-DM.KOTPUTALI.BEHROR@RAJASHIKHAN.GOV.IN

क्रमांक :स्टोर/2024/36

दिनांक :-03-07-2024

M/s Shree Jee Laboratory Pvt. Ltd.  
(A Subsidiary of Mankind Pharma Limited)  
C-24 & 25, RIICO Industrial Area, Sotanala, Behror  
District- Alwar PIN-301701

विषय: जिला मजिस्ट्रेट कार्यालय परिसर में एयर कॉलर (05 संख्या) की स्थापना के लिए।

उपरोक्त विषयान्तर्गत श्री जी लेबोरेटरी प्राइवेट लिमिटेड द्वारा लिमिटेड (मैनकाइंड फार्मा लिमिटेड की एक सहायक कंपनी) दिनांक 01 जून 2024 को जनता के लिए हमारे कार्यालय परिसर में यह उदार योगदान कॉर्पोरेट सामाजिक जिम्मेदारी के प्रति आपकी प्रतिबद्धता और सार्वजनिक स्वास्थ्य और पर्यावरणीय स्थितियों में सुधार के प्रति आपके समर्पण का एक प्रमाण है। जिला मजिस्ट्रेट कार्यालय, कोटपुतली-बहरोड (राजस्थान) में प्रदान किए गए 05 एयर कॉलर (कुल लागत: 70,000/- सत्तर हजार मात्र/-) की स्थापना के लिए आपके बहुमूल्य योगदान के लिए एक बार फिर धन्यवाद।

कृते जिला कलक्टर  
कोटपूतली-बहरोड



ANNESURE-4  
Expense details of CSR expenses.



# GIVE ME TREES TRUST

(Registration No. 9377-Delhi)  
161-G, Pocket-IV, Mayur Vihar, Phase-I, Delhi-110091  
Contact : +91-9873180253, 8800326033  
PAN No. : AABTG6694B  
Registered U/S 12 A, Income tax • Exemption under 80G

Ref No: GMT/ SHREEJEE/2024-25/088

Contribution Request

Date: 08-11-2024

To,  
Shree Jee Laboratory Private Limited  
208, Okhla Industrial Estate, Phase III  
New Delhi 110020

Subject: Request for Contribution for Tree plantation and maintenance as mentioned below.

S.No	Description	Unit	Rate	Amount
1	Tranche 1 of grant for Saplings Plantation & maintenance project			10,60,500
	<b>Total Amount</b>			<b>10,60,500/-</b>

(Rupees Ten Lakh Sixty Thousand Five Hundred Only)

\* Amount is inclusive of watering costs, manuring, and mulching & many other maintenances work for the next 1 year.

(Kindly do not deduct any tax as our organization has 80G and 12AB certificates.)

For Give Me Trees Trust

Swami Prem Parivartan  
Managing Trustee

**Bank Details:**

Account Name: Give Me Trees Trust  
Account Number: 0293145000281  
IFSC: HDFC0000293  
Branch: Mayur Vihar Phase-2, Delhi-110091

510002933

E-mail : peepalbaba@gmail.com, givemetrees@gmail.com  
Web: www.givemetrees.org | https://www.facebook.com/givemetreestrust

# ANNESURE-4

## Expense details of CSR expenses.

### SERVICE ORDER

Shree Jee Laboratory Pvt Ltd 208, Okhla Industrial Area, Phase-3 New Delhi 110020 Phone- 01494-660888 Fax- Email : shrijeelaboratory@gmail.com PAN : AAQCS4413C CIN : U24232DL2011PTC272907	Order No. : 4106043383 Order Date : 18.12.2024 Purchase Group : Shree Jee HO (SRJ) Version : 0	S GIVE ME TREES TRUSTS (379304) U 161-G, POCKET-IV, MAYUR VIHAR, P DELHI 110091 E Delhi L Telephone No : I Contact Person : Swami Prem T Parivartan E Telephone No : 9873180253 R Vendor Category : GST NOT APPLICABLE GST No :	B SHREE JEE LABORATORY PRIVATE I LIMITED L (A SUBSIDIARY OF MANKIND PHARMA T LTD.) C- 24 & 25, RIICO INDUSTRIAL AREA SOTANALA, BEHROR Behror, Distt-Alwar 301701 Tel : 01494-660888 State Name : Rajasthan (08) GST No. : 08AAQCS4413C1ZF Contact Person : Phone No. :
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We are pleased to place the work order as under

S. No	Service Code	Description	SAC Code	UOM	Qty	Unit Rate	Basic Value (INR)	Disc %	IGST %	SGST %	CGST %	Total Tax	Total Amt	Delivery Date	Location
10	3001753	Repair & Maint Exp-Others#_998434 Greenery development work under CSR near our Shree Jee unit.	998434	NOS	2.000	1060500.00	2121000.00	0.00	0.00	0.00	0.00	0.00	2121000.00 INR	30.09.2025	Behror, Distt-Alwar

Grand Total: 2121000.00

Amount in Words : TWENTY ONE LAKH TWENTY ONE THOUSAND RUPEES

Remarks: Mode of transport/Dispatch Price basis Payment terms Shipping Instructions Warranty Penalty for breach of contract	By Road EX-FACTORY Immediate payment due net
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Location	State Code	State Name	GST No.	Address
Behror, Distt-Alwar	08	Rajasthan	08AAQCS4413C1ZF	SHREE JEE LABORATORY PRIVATE LIMITED (A SUBSIDIARY OF MANKIND PHARMA LTD.) C- 24 & 25, RIICO INDUSTRIAL AREA Behror, Distt-Alwar 301701 01494-660888 Contact Person : Phone No. : Insurance No :GOODS ARE INSURED FROM BAJAJ ALLIANZ GENERAL INSURANCE COMPANY LTD, POLICY NO.: 09-24-1103-1005-00000037 PERIOD FROM 30/03/2024 TO

PO Print date-time 27.02.2025 11:58:53 by RCHANDEL  
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### SERVICE ORDER

Shree Jee Laboratory Pvt Ltd 208, Okhla Industrial Area, Phase-3 New Delhi 110020 Phone- 01494-660888 Fax- Email : shrijeelaboratory@gmail.com PAN : AAQCS4413C CIN : U24232DL2011PTC272907	Order No. : 4106043383 Order Date : 18.12.2024 Purchase Group : Shree Jee HO (SRJ) Version : 0	S GIVE ME TREES TRUSTS (379304) U 161-G, POCKET-IV, MAYUR VIHAR, P DELHI 110091 E Delhi L Telephone No : I Contact Person : Swami Prem T Parivartan E Telephone No : 9873180253 R Vendor Category : GST NOT APPLICABLE GST No :	B SHREE JEE LABORATORY PRIVATE I LIMITED L (A SUBSIDIARY OF MANKIND PHARMA T LTD.) C- 24 & 25, RIICO INDUSTRIAL AREA SOTANALA, BEHROR Behror, Distt-Alwar 301701 Tel : 01494-660888 State Name : Rajasthan (08) GST No. : 08AAQCS4413C1ZF Contact Person : Phone No. :
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Other terms & Conditions: Mentioned In Link:- FOR Mankind Pharma Limited PANKAJ JAIN (Authorized Signatory) BUYER Note: Computer Generated Purchase Order. Signature not Required Terms & Condition
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PO Print date-time 27.02.2025 11:58:53 by RCHANDEL  
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**ANNESURE-4**  
**Expense details of CSR expenses.**

*Recd*  
26-11-24

08HSZPG13R2H4ZL  
 08 BZPG13R2H

Tax Invoice  
**VIKAS CONSTRUCTION CO.**  
 Vill. Pahari (Behror) Alwar (Raj.) State Code : 08

Name : SHREE JEE LABORATORY PVT. LTD.  
 SOTANALA BEHROR ALWAR RAJASTHAN

Invoice No. : 39  
 Date : 01-11-24  
 PG No. : 4106011812

S No.	Description of Goods/Service	HSN Code	Qty	Rate	Amount (RS.)
1	ALUMINIUM PARTITION WORK	995425	200 Sqft	250	50000

*Gr No- 5001318343*  
*05-11-2024*  
*Work done at Sainkunjay*  
*Police thung under CSR*

AMOUNT IN WORDS :- FIFTY NINE THOUSAND RUPEES ONLY

Total	50000.00
CGST @ 9	4500
SGST @ 9	4500
IGST @ 0	0
<b>Vikas Construction Company</b>	59000

वास्ते : Vikas Construction co.  
 Auth. Signatory *Jangal* Prop.

*26-11-24*  
*CP*

*N. S. S. R. S. O. Leo*  
*05/11/2024*

510002388

## ANNESURE-4

### Expense details of CSR expenses.



The International Association of Lions Clubs

# Lions Club Behror Royal

Distt-3233 E-1 (I.No.- 102462)



सेवामें

Shree j.e.c. Laboratories,  
R.T.I.C. Ind./Area  
Sahawala (R.A.T.)

विषय:- बहरोड़ क्षेत्र के लिए एक मोक्ष वाहिनी दिलवाने के क्रम में-

मान्यवर,

उपरोक्त विषयान्तर्गत अनुरोध है कि हमारा क्लब लायन्स क्लब बहरोड़ रॉयल बहरोड़, विगत 17 वर्षों से क्षेत्र में पीड़ित मानवता की सेवार्थ जनापयोगी सेवाभावी कार्य निरन्तर करता आ रहा है। जैसे आँखों के कैंटेक्ट कैम्प एवं विकलांगता निवारण कैम्प, निर्धन कन्याओं की शादियाँ व मैडिकल कैम्प, निर्धन बच्चों को निःशुल्क शिक्षा एवं कम्प्यूटर प्रशिक्षण, प्रति माह गरीब और निर्धन लोगों के लिए निःशुल्क भोजन इत्यादि।

श्रीमान् जैसा आपको विदित है कि बहरोड़ शहर एवं आसपास के क्षेत्र में श्मशान घाट काफी दूर स्थित है डैड बाँडी को ले जाने में काफी दिक्कतों का सामना करना पड़ता है इस विषय में आपसे अनुरोध है कि लायन्स क्लब बहरोड़ रॉयल को एक मोक्ष वाहिनी प्रदान कर अनुग्रहित करें। क्लब आपके द्वारा प्रदान की गई मोक्ष वाहिनी को जनता की सेवार्थ बिना किसी आर्थिक लाभ (No Profit No Loss) के संचालित करने के लिए वचनबद्ध रहेगा। हमें आशा ही नहीं अपितु पूर्ण विश्वास है कि आप इस सेवाभावी यज्ञ में अपनी मोक्ष वाहिनी रूपी आहुति प्रदान कर क्षेत्र की जनता एवं क्लब को शिघ्र अनुग्रहीत करेंगे।

धन्यवाद !

अभिषेक

M.J.F लायन सुधांशु जोशी  
संयोजक-मोक्ष वाहिनी प्रोजेक्ट  
लायन्स क्लब बहरोड़ रॉयल, बहरोड़  
जिला-कोटपूतली-बहरोड़  
मो. - 9413304444

संलग्न:-

समस्त मोक्ष वाहिनी कॉटेशन

**ANNESURE-4**

**Expense details of CSR expenses.**

 <b>CHANDRMAULI MOTORS PVT. LTD.</b> Commercial Vehicle Dealer Sales & Works 485-486, Old Delhi Road Near Bakhtal Ki Chowki Alwar 301 001 Rajasthan GSTIN : 08AADCC1787G1ZL		<b>TATA MOTORS</b>	
No. <b>7418</b>		<b>QUOTATION / PROFORMA INVOICE</b>	
Date <b>5/11/24</b>			
Customer Name ..... Address ..... Financer ..... Financer Branch .....			
QTY.	PARTICULARS	Rs. AMOUNT	P.
1.	Tata Model <b>ACE 2.0 CNG</b> Diesel / Petro / CNG Vehicle Chassis No. .... with standard equipment as supplied by the manufacturer Tata Motors Ltd., Rajasthan sales Tax Delivery at Alwar Mfg. Year <b>2024</b> .....		
	Ex-Showroom Price	<b>659405</b>	<b>00</b>
	RTO Package <b>OTT</b>	<b>41000</b>	<b>00</b>
	Vehicle Insurance	<b>26000</b>	<b>00</b>
	T.C.S. %		
	Any Other Charges		
	<b>TOTAL</b>	<b>726405</b>	<b>00</b>
	Amount in words .....	<b>DISCOUNT</b>	<b>26405</b>
		<b>NET TOTAL</b>	<b>709000</b>
			<b>00</b>

1. Equipment, specifications, price inclusive of excise duty, sales tax and road delivery charges quoted above are subject to change without notice and the price prevailing at the time of delivery will be charged.  
 2. All Dispute Subject to ALWAR Jurisdiction 0031

For: CHANDRMAULI MOTORS PVT. LTD.  
 AUTHORIZED SIGNATORY

**ANNESURE-4**  
**Expense details of CSR expenses.**

**QUOTATION**

TIN : 08851611449

**ROHIT COACH ENGINEERS**

16, Transport Nagar, Agra Road,  
JAIPUR-302003  
Phone : 0141-2642249, 3205225 (W)  
E-mail : rajasthancoach\_builders@yahoo.com

No.

Date- 29.10.24

SH.

Dear Sir/madam,

With reference to your valued enquiry we are pleased to submit our lowest rates for fabrication of **mortuary van** on your TATA ace complete on the terms Quoted.

**SPECIFICATION**

**A. FABRICATION MORTURY VAN ON TATA ACE LOADING VEHICLE -**

1. Steel tube structure and galvanised sheet outer body,
2. Complete interior paneling
3. Outer side sliding glass window
4. One side mortuary table
5. One long seat for peoples seating
6. Revolving ambulance light with siren
7. Rear side foot rest and handles
8. Wiring , roof lamp, fan 3 pc.
9. Inner LH side head rack upon mortuary structure
10. Color as per drivers cabin

**Total – Two lac fifty thousand only**

**- 250000.00**

**TERMS:**

- 1) GST Charges extra @18%
- 2) 50% payment advance and rest 50% against delivery of vehicle.
- 3) Delivery time... 25 - 30 .....days after receipt of chassis/vehicle with advance.
- 4) For jaipur.
- 5) Insurance of chassis/vehicle shall be arranged by you.
- 6) Payment receipt will be only by bank draft/Rtgs.
- 7) Increase in govt. excise duty, vat, surcharge & cuss any other taxes will be extra.

We hope you will find our above rates the most suitable to you and will favor with placing the order for above task.

Thanking you

For Rohit coach engineers

**Note:** All Disputes Subject To Jaipur Jurisdiction.

Ashok Sharma  
proprietor/manager

# ANNESURE-4

## Expense details of CSR expenses.

### SERVICE ORDER

Shree Jee Laboratory Pvt Ltd 208, Okhla Industrial Area, Phase-3 New Delhi 110020 Phone- 01494-660888 Fax- Email : shrijeelaboratory@gmail.com PAN : AAQCS4413C CIN : U24232DL2011PTC272907		Order No. : 4106045692 Order Date : 24.02.2025 Purchase Group : Shree Jee HO (SRJ) Version : 0		VIKASH CONSTRUCTION COMPANY (303172) BEHROR ALWAR 301701 Rajasthan Telephone No : 9799915093 Contact Person : Telephone No : Vendor Category : REGISTERED VENDOR GST No : 08BSZPG1382B1ZL		SHREE JEE LABORATORY PRIVATE LIMITED (A SUBSIDIARY OF MANKIND PHARMA LTD.) C- 24 & 25, RIICO INDUSTRIAL AREA SOTANALA, BEHROR Behror, Distt-Alwar 301701 Tel : 01494-660888 State Name : Rajasthan (08) GST No. : 08AAQCS4413C1ZF Contact Person : Phone No. :									
M/s Vikas Construction company for CSR activity work We are pleased to place the work order as under															
S. No	Service Code	Description	SAC Code	UOM	Qty	Unit Rate	Basic Value (INR)	Disc %	IGST %	SGST %	CGST %	Total Tax	Total Amt	Delivery Date	Location
10	3000708	R&M Exp-Electricals_995461 HDPE Pipe Line 1" size for Water supply to trees Village Road Two side from NH 48. With Civil work of its excavation Quantity =3500 Rmt	995461	EA	3500.000	76.42	267470.0 0	0.00	0.00	9.00	9.00	48144.80	315614.80 INR	20.01.2025	Behror, Distt- Alwar
10	3000708	CSR- Panchayat Samiti- Village Development R&M Exp-Electricals_995461 MS jali for tree around side Quantity =500 nos rate/ Per Piece-850 rs	995461	EA	500.000	839.72	419860.0 0	0.00	0.00	9.00	9.00	75574.80	495434.80 INR	20.01.2025	Behror, Distt- Alwar
<b>Grand Total:</b>													<b>811049.40</b>		
Amount in Words : EIGHT LAKH ELEVEN THOUSAND FORTY NINE RUPEES FORTY PAISE															
Remarks: Mode of transport/Dispatch Price basis Payment terms Shipping instructions Warranty			By Road Ex-Factory Immediate payment due net												

PO Print date-time 27.02.2025 11:54:19 by RCHANDEL.  
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### SERVICE ORDER

Shree Jee Laboratory Pvt Ltd 208, Okhla Industrial Area, Phase-3 New Delhi 110020 Phone- 01494-660888 Fax- Email : shrijeelaboratory@gmail.com PAN : AAQCS4413C CIN : U24232DL2011PTC272907		Order No. : 4106045692 Order Date : 24.02.2025 Purchase Group : Shree Jee HO (SRJ) Version : 0		VIKASH CONSTRUCTION COMPANY (303172) BEHROR ALWAR 301701 Rajasthan Telephone No : 9799915093 Contact Person : Telephone No : Vendor Category : REGISTERED VENDOR GST No : 08BSZPG1382B1ZL		SHREE JEE LABORATORY PRIVATE LIMITED (A SUBSIDIARY OF MANKIND PHARMA LTD.) C- 24 & 25, RIICO INDUSTRIAL AREA SOTANALA, BEHROR Behror, Distt-Alwar 301701 Tel : 01494-660888 State Name : Rajasthan (08) GST No. : 08AAQCS4413C1ZF Contact Person : Phone No. :	
Penalty for breach of contract							
Location	State Code	State Name	GST No.	Address			
Behror, Distt-Alwar	08	Rajasthan	08AAQCS4413C1ZF	SHREE JEE LABORATORY PRIVATE LIMITED (A SUBSIDIARY OF MANKIND PHARMA LTD.) C- 24 & 25, RIICO INDUSTRIAL AREA Behror, Distt-Alwar 301701 01494-660888 Contact Person : Phone No. : Insurance No :GOODS ARE INSURED FROM BAJAJ ALLIANZ GENERAL INSURANCE COMPANY LTD. POLICY NO.: 08-24-1103-1005-00000037 PERIOD FROM 30/03/2024 TO			
Other terms & Conditions: Mentioned in Link:- FOR Mankind Pharma Limited PANKAJ JAIN (Authorized Signatory) BUYER Note: Computer Generated Purchase Order. Signature not Required Terms & Condition							

PO Print date-time 27.02.2025 11:54:19 by RCHANDEL.  
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