HONOUR

Date: 06.10.2024

To,

The Member Secretary,
Telangana State Pollution Control Board,
A-3, Paryavaran Bhavan, Sanathnagar,
Hyderabad, Telangana-5000018

Dear Sir/Madam,

Sub: Submission of Form-V for the period of Apr'2024 to Mar'2025-Reg.

With reference to the above subject we are here with submitting Form-V for the Financial year April-2024 to March-2025 along with details of production, water consumption, raw material consumption, wastewater generation & treatment and hazardous waste generation & disposal enclosed as Annexures.

Kindly acknowledge the receipt of the same

Thanking you.

Yours Faithfully

For M/s. HONOUR LAB LIMITED, U-5
(Formerly M/s. Cirex Pharmaceuticals Limited)

Authorized Signatory

Mr. R. Venugopal Reddy
Unit Head-Operational

Copy to: The Environmental Engineer, Regional Office, TSPCB,
Shanthinagar, Sangareddy, Telangana - 502001

Encl.: Annexures

T.G. Pollution Control Board
Regional Office-I
06 OCT 2025
SANGAREDDY TOWN & DIST.

Regd. & Corporate Office
Honour Lab Limited
Nexity, Tower 30, 12th Floor,
Sy. No. 83/1, Hyderabad Knowledge City, Raidurg,
Serilingampally, Hyderabad-500081, Telangana, India.
T: +91-40-23710405 | CIN: U24233TG2011PLC077561

Unit-V
Sy. No. 371/A, 372 & 373/AA,
Gundlamachnoor Village, Hathnoora Mandal,
Sangareddy District, Telangana-502296, India.
T: +91-8455-233583, 255100

honourlab.com

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A-3, Paryavaran Bhavan, Sanathnagar,
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Unit Head-Operational

T.G. POLLUTION CONTROL BOARD
- 8 OCT 2025
Paryavarana Bhavan, A-3, Sanathnagar, Hyd.

Copy to: The Environmental Engineer, Regional Office, TSPCB,
Shanthinagar, Sangareddy, Telangana - 502001

Encl.: Annexures

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M/S. HONOUR LAB LIMITED, UNIT - V

SY. NO. 364(PART), 365, 371(PART), 372(PART), 373 (PART), 378 (PART), 429 (PART), 430 (PART), 432 (PART), 433 (PART), 434 (PART), AND 435/1,

GUNDLA MACHNOOR (V), HATNOOR (M), SANGAREDDY (D).

FORM – V

Environmental Statement for the Financial Year Apr'24-Mar'25

Part – A

Name and address of the Owner/Occupier of the industry, Operation or Process	Dr. K. Ratnakhar Reddy Director – Operations "8-3-166/7/1, Hetero House, Erragadda, Hyderabad, Telangana State - 500018
Registered Office Address	**M/s. Honour lab Limited** "8-3-166/7/1, Hetero House, Erragadda, Hyderabad, Telangana State - 500018
Work Address	Mr. R. Venu Gopal Reddy, Unit Head – Operations **M/s. Honour Lab Limited., Unit - V** (Formerly M/s. Cirex Pharmaceuticals Ltd.) Sy. No. 371, Gundlamachanoor (V) Hatnoora (M), Sangareddy District, Telangana
Industry Category	Hazardous & Red
Production Capacity (MT/day)	2000Kgs/Day
Year of establishment	1991
Date of last environment statement submitted	5th October, 2024

Part-B

Water and Raw Material Consumption

I. Water Consumption M^3/day.

The details of Water consumption are enclosed in Annexure- I.

II. Process Water Consumption m3/day.

The details of water consumption are enclosed in Annexure- II.

III. Raw material Consumption

Details of raw material consumption are enclosed in Annexure-III.

Part-C

Pollution Discharged to the Environment per unit of output

[Parameters as specified in the consent issued]

[I] Pollutants

(a) Water:

Water required for the plant is drawn from outside tankers. Water requirement in the plant is broadly divided into five categories such as process & washings, Boiler feed, Cooling Tower make up, Domestic & Greenbelt purposes. The detailed quantities are presented in part B (I). Sources of effluents are process, washings, Boiler blow down and domestic activities.

Effluents generated are segregated as High and Low TDS. High TDS effluents which are generated from process and washings are treated in Stripper followed by MEE and ATFD. Low TDS effluents generated from utilities, domestic activities along with condensate generated from MEE and ATD are being treated in Bio-ETP followed by Reverse Osmosis system. The permeate generated is used as makeup water in utilities whereas reject is treated in MEE along with high TDS effluent.

The details of Low and High TDS for the period from Apr'24 to Mar'25 are given in **Annexure -IV.**

(b) Air

From the plant air emissions are generated in the form of point source and the source of emissions are boiler of capacity 8 TPH & 5 TPH (Standby). DG sets of capacity 1X500 (Standby) and 1X1010 KVA. All these emissions are vented through the stacks of applicable heights.

The emissions of the stacks and ambient air quality are regularly monitored and are well within the limits prescribed by TSPCB.

1) Stack Monitoring Data (Coal Fired 8 TPH)

Parameter	Monitored Values [mg/NM^3]	TSPCB Standards [mg/NM^3]
SPM	82	<115
SO_2	234	<600
NO_x	48	<300

2) D.G set Stack Monitoring Data (1010 KVA)

Parameter	Monitored Values[mg/NM^3]	TSPCB Standards [mg/NM^3]
SPM	70	<75
NO_x	236	<710
CO	42	<150
Non-methane hydrocarbons	18	<100

3) Ambient Air Quality Data

Parameter	Monitored Values [µg/m^3]			TSPCB Standards (µg/m^3)
	Near Security	Top of Production Block	North East Corner	
PM_{10}	68	57	62	<100
$PM_{2.5}$	27	18	23	<60
SO_2	9	12	10	<80
NO_x	18	24	21	<80

4) Ambient Noise Levels

S. No.	Source	Noise Levels dB(A) Day Time Limit 75dB(A)	Noise Levels dB(A) Night Time Limit 70dB(A)
1	Admin Block	55	50
2	Boiler Area	68	63
3	Chilling Plant	72	67
4	Driers Room	69	64
5	ETP	66	61
6	North East Corner	62	57
7	Production block	61	56
8	Security	63	58
9	Stores	54	49
10	Warehouse	57	52

Remarks: The emissions from boiler, D.G. Sets and ambient air quality are well within the limits stipulated by TSPCB in their consent order

Part – D

Hazardous Wastes

[As specified under Hazardous Wastes

(Management and Transboundary Movement) Rules, 2016]

Waste Source	Total Quantity (MT)
	During Current Financial Year 2024-25
Process Organic Residue	300.159
ETP Sludge	170.091
Inorganic &Evaporation salts	277.613
Spent Carbon	10.957
Still Residue(Process waste/Solvent Distillation Residue)	92.04

Details are enclosed as Annexure-V

Part – E

Solid Wastess

The sources of solid waste generated from the plant are fly ash from boiler, the quantity of the solid waste generated are:

Solid Waste	Total Quantity (MT)	
	During Previous Financial Year 2023-24	During Current Financial Year 2024-25
Boiler Ash	274.04	286

Part – F

Please specify the characterization [in terms of composition and quantum] of Hazardous as well as solid wastes and indicate disposal practice adopted for both these categories of wastes.

Details are enclosed as annexure-VI

Part – G

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

The pollution control measures adopted to conserve natural resources would ensure the reduction of the quantity of wastewater generation, emissions and solid waste generation. M/s. Honour Lab Limited, Unit-V taken following measures:

1. Rainwater collection facility & Treatment facility

We have constructed dedicated rainwater collection sump with the holding capacity of 400 KL, to segregate forerun rain water and treat via MEE & Bio-ETP based on the pH & COD. In addition to this provided a 30KL tank for pumping of rain water after analysis of parameters such as pH, TDS & COD.

Further, treated water reused in plant for reducing the consumption volume of raw water and also it cutting down the purchase cost.

2. ZLD facilities

Zero liquid Discharge facilities are installed for effluent treatment. The facilities include Multiple Effect Evaporator, Agitated Thin Film Drier, Bio ETP with activated sludge recirculation, Tubular Filter Membrane & Reverse Osmosis plant are provided, aiming to complete recycle of wastewater & reuse after treatment.

In addition to the above, Decanter installed and being utilized instead of open sludge bed on land for removal of sludge from the wastewater. Acid proof tiles provided in Effluent Storage tanks to prevent the spillages and Domes provided on the tanks & connected to Scrubber to eliminate the odor nuisance. Concrete flooring & acid proof tiles provided in MEE area to control and collect the spillages to avoid the soil contamination.

Further, Concrete road proposed and initiated the work at ETP area

3. Replacement of centrifuge and drier with Agitated Nutch Filter Drier

The production process using the conventional centrifuge and driers contributes to the solvent emissions and are lost to the environment as fugitive emissions. The replacement of these with ANFD not only recovery of solvents and minimizes the power consumption.

4. Replacement of Water Jet Vacuum Pumps with Dry Vacuum Pumps

The development of vacuum is an essential requirement for the production and for safety. In the earlier stages vacuum is developed by means of water ring vacuum pumps which

required huge water consumption, poor efficiency with solvent emissions. Replacement of the water ring with dry vacuum pump directly eliminates the water thus effluent and the recovery of solvents.

5. Replacement of Tray drier with Rotary Cone vacuum drier

The drying of product requires tray driers which is both energy consuming and during cleaning higher effluent generation. The usage of RCVD instead of tray drier is less energy intensive, low solvent emissions and reduction in effluent generation.

6. Provision of high-pressure hydro jet pumps in place normal pressure hoses for the Cleaning of vessels

During the process operation the cleaning of vessels by introducing high pressure hydro jet pumps in place of normal pressure hoses the consumption of water for cleaning of vessels is minimized so that the effluents generation quantity is reduced.

Other Salient Features:

Installed condensers and sub-condensers, Nitrogen Blanketing system on Storage Tanks for the minimization of solvent losses through the vents. Installed online VOC's to monitor VOC's. Online pH meters for monitoring scrubbing liquid pH with automation system to know the running status & pH maintenance in the Scrubber.

Ultimately the expenses on the pollution abatement increased the cost of production marginally. But, the management of Honour Lab Limited is committed towards the pollution prevention and social responsibility is nullifying the cost of production.

Part – H

Additional Investment proposal for environmental protection including abatement of pollution

The company is determined to improve manufacturing discipline, install quality system of international standard and adopt Total Quality Management. Excellent housekeeping and preventive maintenance are implicit therein. All this will lead to reduction in effluent quantities and air emissions.

The company on its own has constantly strived to reduce the usage of hazardous chemicals. Waste reduction and material conservation are thrust areas and such schemes are encouraged. The industry has developed green belt in and around the industry. Green belt is developed constantly, and regular plantation is taken up by every year by adding new trees. Pollution control equipment is periodically evaluated, and necessary modifications/replacements are made.

Part – I

Any other particulars for improving the quality of the environment

We are being maintaining the good housekeeping, cleanliness and orderliness of the plant. Electro Magnetic flow meters are also have been put to monitor effluent generated. The following measures are adopted for improving the quality of environment

a) Nitrogen Blanketing to the Storage tanks to control the fugitive emissions, vapor losses and to avoid fire explosions.
b) Installation & usage of Decanter instead of open sludge drying bed to remove and drying the Suspended solids from the effluents
c) Scrubber with online pH meter and Automation system.
d) Replacement of centrifuge and tray drier with ANFD & RCVDs.
e) Installation of Dry vacuum pumps
f) Environmental Monitoring on monthly basis.
g) Greenbelt development

We believe that afforestation in the surrounding villages helps in providing clean air and environment. Hence, massive plantation program had been taken up & also participated in various TSPCB programs ex. World Environment Day Celebration. In the year 2024-2025, 3000 nos. of saplings are planted in our industry & also plant surrounding area.

[Signature of a person carrying out an industry]

Name : Mr. R. Venu Gopal Reddy
Designation : Unit Head - Operations
Address : M/s. Honour Lab Limited, Unit-V
(Formerly M/s. Cirex Pharmaceuticals Ltd.,)
Sy.No. 371, Gundlamachanoor (V), Hathnoora (M),
Sangareddy District, Telangana State.

HONOUR LAB LIMITED, UNIT-V

WATER CONSUMPTION DATA WITH FLOW METER READINGS - 2024-25

Month	Process water & floor and reactor washing			Boiler and cooling tower			Gardening			Domestic		
	Opening reading	closing reading	Total consumption	Opening reading	closing reading	Total Consumption	Opening reading	closing reading	Total Consumptio	Opening reading	closing reading	Total Consumptio
Apr-24	24234	24945	711	101524	103036	1512	1624	1724	100	5482	5607	125
May-24	24945	25580	635	103036	105047	2011	1724	1829	105	5607	5737	130
Jun-24	25580	26434	854	105047	106528	1481	1829	1939	110	5737	5866	129
Jul-24	26434	27192	758	106528	108693	2165	1939	2059	120	5866	6001	135
Aug-24	27192	28082	890	108693	110280	1587	2059	2177	118	6001	6146	145
Sep-24	28082	28771	689	110280	111777	1497	2177	2292	115	6146	6293	147
Oct-24	28771	29476	705	111777	113288	1511	2292	2399	107	6293	6418	125
Nov-24	29476	30292	816	113288	114815	1527	2399	2521	122	6418	6564	146
Dec-24	30292	31163	871	114815	116344	1529	2521	2631	110	6564	6684	120
Jan-25	31163	31865	702	116344	117900	1556	2631	2741	110	6684	6812	128
Feb-25	31865	32540	675	117900	119422	1522	2741	2851	110	6812	6932	120
Mar-25	32540	33241	701	119422	120969	1547	2851	2960	109	6932	7059	127

Prepared By:

Reviewed By:

ANNEXURE-II

PROCESS WATER CONSUMPTION PER KG OF OUTPUT

S.No	Name Of the Product	Process Water Consumption Per Kg Output (Liter/Kg Of Product)	
		During the Previous Financial Year 2023-24	During the Current Year 2024-25
1	Citalopram	15	50.8
2	Etoricoxib	42	11.96
3	Gemifloxacin	10	31.39
4	Hydroxy Ethoxy Piperazine	12	0
5	Lansoprazole	38	12.8
6	Leflunamide	13	0
7	Losartan Potassium	12	0
8	Olmesartan	23	128.5
9	Omeprazole Salts (Omeprazole Sodium)	12	41.65
10	Tadalafil	20	5.98
11	Telmisartan	38	71
12	Torsemide	22	48.66
13	Tribenoside	12	7.02

ANNEXURE-III

RAW MATERIAL COSNUMPTION PER DAY (in Kg)

S.No	Name Of the Product	Key Starting Raw Material	Quantity(Kg/day)
1	Citalopram	5-Cyanophthalide	90
2	Etoricoxib	Ketosulfone	108
3	Gemifloxacin	Glycine ethyl ester HCl	56
4	Hydroxy Ethoxy Piperazine	Piperazine	73
5	Lansoprazole	3-Methyl-4-[(2,2,2-trifluoroethoxy-2-pyridinyl)methyl)- thio]1H-Benzimidazole	132
6	Leflunamide	Leflunomide (Crude)	194
7	Losartan Potassium	2-n-butyl-4-chloro-1-[(2"-1H-tetrazole-5-yl)(1,1"biphenyl)-4-yl)methyl]-1H-imidazol-5-methanol (Losartan)	162
8	Olmesartan	Ethyl-4-(1-hydroxy-1-methylethyl)-2-propyl-1H-imidazole-5-carboxylic acid	1
9	Omeprazole salts (Omeprazole Sodium)	5-methoxy-2-{[(4-methoxy-3,5-dimethylpyridin-2-yl)methyl]Sulfinyl}-1H-Benzimidazole	215
10	Tadalafil	(1R3R)-Methyl 1,2,3,4-tetrahydro-1-(3,4-Methylene dioxyphenyl)-9H-Pyrido (3,4-b) indol 3-Carboxylate	108
11	Telmisartan	1,7-dimethyl-2-propyl-1H,3'H-2,5-bibenzo[d]imidazole	6
12	Torsemide	4-(3-Methyl phenyl) amino) 3-pyridineuslfonamide	3
13	Tribenoside	Glucose	62

HONOUR LAB LIMITED, UNIT-V Annexure-IV					
EFFLUENT GENERATION & TREATMENT DETAILS FOR Apr'24 to Mar'25					
S.No.	Month	LTDS Effluent Generation (KL/Month)	HTDS-Effluent Generation (KL/Month)	HTDS-Effluent + LTDS Effluent Total (KL/Month)	Remarks
1	Apr-24	195	824.67	1019.2	
2	May-24	282	1068.85	1350.7	
3	Jun-24	124	1006.98	1131.2	
4	Jul-24	124	965.07	1088.8	
5	Aug-24	39	1053.84	1092.6	
6	Sep-24	57	281.84	338.7	
7	Oct-24	147	621.77	768.6	
8	Nov-24	164	962.24	1125.9	
9	Dec-24	269	1091.07	1359.7	
10	Jan-25	236	1047.01	1283.0	
11	Feb-25	171	772.07	942.9	
12	Mar-25	67	884.95	952.0	
Avg. Qty. KL/Month		152.6	886.9	1039.5	
Total KL/Day		5.1	29.6	34.6	
CFO Qty. Limit in KL/Day		14.1	36.5	50.7	

Honour Lab Limited, Unit-V				Annexure-V	
Quantity of Hazardous waste disposal during the period from April'2024 to March'2025)					
S.No	Type of Hazardous Waste	Quantity of Hazardous	Disposal Facility/Recycler/r-processer/Cement industry	Date of Disposal	Manifest No
Apr-24					
1	Process Organic Residue (MT)	23.983	Green enviro energy pvt Ltd,Natachralla (v),Wanaparthy	20/04//2024	95150
2	Spent Carbon (MT)	3.457	Green enviro energy pvt Ltd,Natachralla (v),Wanaparthy	20/04//2024	95150
3	Inorganic residue & Evaporation salts(MT)	23.97	Green enviro energy pvt Ltd,Natachralla (v),Wanaparthy	05-04-2024	32
4	Still Residue(Process waste/Solvent Distillation Residue) (MT)	0			
5	ETP Sludge (MT)	19.77	Green enviro energy pvt Ltd,Natachralla (v),Wanaparthy	27-04-2024	95440
May-24					
1	Process Organic Residue (MT)	16.866	Green enviro energy pvt Ltd,Natachralla (v),Wanaparthy	20-05-2024	34
2	Spent Carbon (MT)	0			
3	Inorganic residue & Evaporation salts(MT)	6.8	Green enviro energy pvt Ltd,Natachralla (v),Wanaparthy	11-05-2024	202882
		24.93		15-05-2024	33
4	Still Residue(Process waste/Solvent Distillation Residue) (MT)	18.54	Green enviro energy pvt Ltd,Natachralla (v),Wanaparthy	17-05-2024	96212
5	ETP Sludge (MT)	3.884	Green enviro energy pvt Ltd,Natachralla (v),Wanaparthy	20-05-2024	34

Honour Lab Limited, Unit-V				Annexure-V	
Quantity of Hazardous waste disposal during the period from April'2024 to March'2025)					
S.No	Type of Hazardous Waste	Quantity of Hazardous	Disposal Facility/Recycler/r-processer/Cement industry	Date of Disposal	Manifest No
Jun-24					
1	Process Organic Residue (MT)	20.22	Green enviro energy pvt Ltd,Natachralla (v),Wanaparthy	25-06-2024	97940
2	Spent Carbon (MT)	0			
3	Inorganic residue & Evaporation salts(MT)	26.05	Green enviro energy pvt Ltd,Natachralla (v),Wanaparthy	29-06-2024	37
4	Still Residue(Process waste/Solvent Distillation Residue) (MT)	18.75	Green enviro energy pvt Ltd,Natachralla (v),Wanaparthy	20-06-2024	35
5	ETP Sludge (MT)	22.426	Green enviro energy pvt Ltd,Natachralla (v),Wanaparthy	27-06-2024	36
Jul-24					
1	Process Organic Residue (MT)	0			
2	Spent Carbon (MT)	0			
3	Inorganic residue & Evaporation salts(MT)	7.76	Re-sustanability(Ramky),Hyderabad Waste Management Project,SY.No.684/1,Dundigal(V),Dundigal-Gandimaisamma(M),Medchal-Malkajgiri (Dist),Telangana-500043	19-07-2024	99024
		7.92		23-07-2024	99180
		11		26-07-2024	99313
4	Still Residue(Process waste/Solvent Distillation Residue) (MT)	17.1	Green enviro energy pvt Ltd,Natachralla (v),Wanaparthy	15-07-2024	98810
5	ETP Sludge (MT)	0			

Honour Lab Limited, Unit-V				Annexure-V	
Quantity of Hazardous waste disposal during the period from April'2024 to March'2025)					
S.No	Type of Hazardous Waste	Quantity of Hazardous	Disposal Facility/Recycler/r-processer/Cement industry	Date of Disposal	Manifest No
Aug-24					
1	Process Organic Residue (MT)	25.44	Green enviro energy pvt Ltd,Natachralla (v),Wanaparthy	29-08-2024	39
2	Spent Carbon (MT)	0			
3	Inorganic residue & Evaporation salts(MT)	0			
4	Still Residue(Process waste/Solvent Distillation Residue) (MT)	12.11	Green enviro energy pvt Ltd,Natachralla (v),Wanaparthy	24-08-2024	38
5	ETP Sludge (MT)	7.8	Green enviro energy pvt Ltd,Natachralla (v),Wanaparthy	24-08-2024	38
Sep-24					
1	Process Organic Residue (MT)	38.02	M/s. Shree Cement, Benkanhalli & Kodla,Taluk: Sedam, District: Gulbarga	23-09-2024	42
2	Spent Carbon (MT)	7.5	M/s. Shree Cement, Benkanhalli & Kodla,Taluk: Sedam, District: Gulbarga	11-09-2024	40
3	Inorganic residue & Evaporation salts(MT)	22.16	M/s. Shree Cement, Benkanhalli & Kodla,Taluk: Sedam, District: Gulbarga	11-09-2024	40
		29		24-09-2024	43
4	Still Residue(Process waste/Solvent Distillation Residue) (MT)	0			
5	ETP Sludge (MT)	4	M/s. Shree Cement, Benkanhalli & Kodla,Taluk: Sedam, District: Gulbarga	13-09-2024	41

Honour Lab Limited, Unit-V				Annexure-V	
Quantity of Hazardous waste disposal during the period from April'2024 to March'2025)					
S.No	Type of Hazardous Waste	Quantity of Hazardous	Disposal Facility/Recycler/r-processer/Cement industry	Date of Disposal	Manifest No
Oct-24					
1	Process Organic Residue (MT)	0			
2	Spent Carbon (MT)	0			
3	Inorganic residue & Evaporation salts(MT)	27.67	PMR Industries,Sy NO:349/A, Appalamarasapuram (V), Cheruvu Madharam (Post), Nelakondapalli (M), Khammam District.	28-10-2024	46
4	Still Residue(Process waste/Solvent Distillation Residue) (MT)	0			
5	ETP Sludge (MT)	5	PMR Industries,Sy NO:349/A, Appalamarasapuram (V), Cheruvu Madharam (Post), Nelakondapalli (M), Khammam District.	28-10-2024	46
Nov-24					
1	Process Organic Residue (MT)	33.28	M/s. Shree Cement, Benkanhalli & Kodla,Taluk: Sedam, District: Gulbarga	01-11-2024	47
2	Spent Carbon (MT)	0			
3	Inorganic residue & Evaporation salts(MT)	26.822	M/S DNS Green Enivio,Peddakapathy(V),Aregudem,Chityal (M) Nalgond DIST	21-11-2024	50
4	Still Residue(Process waste/Solvent Distillation Residue) (MT)	0			
5	ETP Sludge (MT)	32.65	M/s. Shree Cement, Benkanhalli & Kodla,Taluk: Sedam, District: Gulbarga	07-11-2024	49

Honour Lab Limited, Unit-V				Annexure-V	
Quantity of Hazardous waste disposal during the period from April'2024 to March'2025)					
S.No	Type of Hazardous Waste	Quantity of Hazardous	Disposal Facility/Recycler/r-processer/Cement industry	Date of Disposal	Manifest No
Dec-24					
1	Process Organic Residue (MT)	39.23	M/s. Shree Cement, Benkanhalli & Kodla,Taluk: Sedam, District: Gulbarga	09-12-2024	52
2	Spent Carbon (MT)	0			
3	Inorganic residue & Evaporation salts(MT)	13.95	Re-sustanability(Ramky),Hyderabad Waste Management Project,SY.No.684/1,Dundigal(V),Dundigal-	13-12-2024	105319
4	Still Residue(Process waste/Solvent Distillation Residue) (MT)	0			
5	ETP Sludge (MT)	32.98	M/s. Shree Cement, Benkanhalli & Kodla,Taluk: Sedam, District: Gulbarga	07-12-2024	51
Jan-25					
1	Process Organic Residue (MT)	0			
2	Spent Carbon (MT)	0			
3	Inorganic residue & Evaporation salts(MT)	17.323	M/s. Shree Cement, Benkanhalli & Kodla,Taluk: Sedam, District: Gulbarga, Re-Sustainability (Ramky)	02-01-2025	53
		10.23		25-01-2025	107143
4	Still Residue(Process waste/Solvent Distillation Residue) (MT)	0			
5	ETP Sludge (MT)	10.347		02-01-2025	53

Honour Lab Limited, Unit-V				Annexure-V	
Quantity of Hazardous waste disposal during the period from April'2024 to March'2025)					
S.No	Type of Hazardous Waste	Quantity of Hazardous	Disposal Facility/Recycler/r-processer/Cement industry	Date of Disposal	Manifest No
Feb-25					
1	Process Organic Residue (MT)	0			
2	Spent Carbon (MT)	0			
3	Inorganic residue & Evaporation salts(MT)	8.23	Re-sustanability(Ramky),Hyderabad Waste Management Project,SY.No.684/1,Dundigal(V),Dundigal-	04-02-2025	107586
4	Still Residue(Process waste/Solvent Distillation Residue) (MT)	25.54	M/S DNS Green Enivio,Peddakapathy(V),Aregudem,Chityal (M) Nalgond DIST	14-02-2025	108129
5	ETP Sludge (MT)	0			
Mar-25					
1	Process Organic Residue (MT)	0			
2	Spent Carbon (MT)	0			
3	Inorganic residue & Evaporation salts(MT)	14.12	Re-sustanability(Ramky),Hyderabad Waste Management Project,SY.No.684/1,Dundigal(V),Dundigal-	12-03-2025	109495
4	Still Residue(Process waste/Solvent Distillation Residue) (MT)	0			
5	ETP Sludge (MT)	0			

HONOUR LAB LIMITED, UNIT-V			Annexure-VI
HAZARDOUS WASTE GENERATION & DISPOSAL DETAILS (TONS/MONTH) FOR FY APR'24 to Mar'25			
Month	**Forced Evaporation Salts +Organic Salts from Process+ ETP Sludge + Spent Carbon+ Still Residue**	**CFO Limit Qty. in tons/Month**	**Disposal to**
	Generated Qty. in (Tons/Month)	**Disposed Qty. in (Tons/Month)**	**Forced Evaporation Salts +Organic Salts from Process+ ETP Sludge + Spent Carbon+ Still Residue**	**Forced Evaporation Salts +Organic Salts from Process+ ETP Sludge + Spent Carbon+ Still Residue**
Apr-24	61.36	71.18	86.0	Green Enviro Energy Pvt Ltd,Re-Sustainability(Ramky),Co-Processing at Shree Cement plants, DNS Green Enviros, SVD Eco services
May-24	74.51	71.02	86.0	
Jun-24	65.1	88.83	86.0	
Jul-24	68.6	43.38	86.0	
Aug-24	60.8	45.35	86.0	
Sep-24	10.7	130.54	86.0	
Oct-24	67.6	96.54	86.0	
Nov-24	70.9	132.07	86.0	
Dec-24	93.85	86.16	86.0	
Jan-25	54.32	37.9	86.0	
Feb-25	48.95	33.77	86.0	
Mar-25	57.34	14.12	86.0	
Avg. Qty. Tons/Month	**61.2**	**70.9**	**86.0**	
CFO Limit Qty. in Tons/Month	**80.0**	**80.0**	--	--