



Ramdev Chemical Pvt. Ltd.

(wholly owned subsidiary of Ipca Laboratories Limited)

CIN: U24200MH1999PTC120863 GSTIN: 27AABCR5210R1Z3

www.ramdev.ipca.com

Date: 01/06/2023

To,

Additional principal Chief Conservator of Forest (Central)

Ministry of Environment, Forest and climate change

Regional Office (WCZ)

Ground Floor East wing,

New Secretarial building Civil Lines

Nagpur-440001

Sub- EC compliance Report Submission From 1st Dec 2022 to 31th May 2023.

Dear Sir,

This has reference to your EC Letter no.SEAC-2016/C.R.424/TC-1 Dated May 12, 2017, Environment Department, In this regard we are submitting the here with the status of compliance of the stipulated Environment clearance condition for the period of **1st Dec 2022 to 31th May 2023.**

Hope you will find the same in order.

Kindly acknowledge the same.

Thanking You,

Your Faithfully,

Ramdev Chemical Pvt. Ltd.

Mr. Manish Ujjainkar (DGM Operation)

Encl: As Above,

Cc: The Member Secretary, MPCB Mumbai,

Cc: The Regional Officer MPCB Thane.

RAMDEV CHEMICAL PVT LTD

EC GENERAL CONDITION COMPLIANCE

FOR THE PERIOD FROM DEC 2022 TO MAY 2023

SR. NO	CONDITION OF ENVIRONMENT CLEARANCE	STATUS OF COMPLIANCE	ATTACHEMENT
1	PP to achieve zero liquid discharge, PP shall ensure that there is no any increase in the effluent load to CETP.	We have a ZLD (Zero liquid discharge facility) and accordingly MIDC disconnected our effluent discharge line which is connected to CETP.	Annexure - I
2	73 TPH boiler should have stack height of 68 m and flue gases shall be passed through an ESP of 99.9 % efficiency before being led into the 68 m stack.	Since incipient stage, we only have 2 TPH boiler with stack height 30 Mtr. We also monitoring stack emission by MoEF approved laboratory quarterly. It appears that this condition is wrongly came in to our EC as we neither have this much capacity steam requirement not it is proposed .	Annexure - II
3	No additional land shall be used / acquired for any activity for the project without obtaining proper Permission.	We are not using the additional land without obtaining the permission from authority.	Annexure - III
4	PP to take almost precaution for the health and safety of the people working in the unit as also for protecting the environment.	We have separate EHS dept. and we take care of safety, health and environment of workers by providing all necessary engineering controls , PPE & Training.	Annexure - IV
5	Proper Housekeeping program shall be implemented.	As we are API manufacturing industry, and following cGMP guideline, housekeeping is the integral part of our daily activity, We maintaining the premises with neat & tidy all the time . Housekeeping SOP attached	Housekeeping Attached SOP
6	In the event of the failure of any pollution control system adopted by the unit , the unit shall immediately put out of operation and shall not be restarted until the desired efficiency has been achieve.	We are following all the time and we have power backup of DG and adequate emergency storages .	
7	A stack of adequate height based on DG set capacity shall be provided for control and dispersion of pollutant from DG set. (if Applicable)	Stack height of 2.5 Meter is provided as per the MPCB consent. Photograph attached.	Stack Photograph Attached
8	A detail scheme for rain water harvesting shall be prepared and implemented to recharged ground water.	Detailed scheme of rain water harvesting to collect rain water in storage tanks and recycle the same for plant utilities as per attachment .	Annexure - V
9	Arrangement shall be made that effluent and storm water does not get mixed.	We have separate drain system for effluent and storm water . We ensure that these water do not get mixed . photograph attached.	Attached photographs
10	Periodic monitoring of ground water shall be undertaken and results analyzed to ascertain any change in the quality of water. results shall be regularly submitted to Maharashtra pollution control board.	In our quarterly environment monitoring, we completed the sampling in the month of June, results were submitted to MPCB. As per copy attached and this clearly indicates that there is no change in water quality due to our activities	
11	Noise level shall be maintained as per standards. for people working in the high noise area, requisite personal protective equipment like ear plug etc. shall be provided.	Noise level is maintained as per the standard, High noise area identified & PPE provided in that area. Noise survey report is attached along with PPE Matrix of high noise area . Operators are regularly training inorder to ensure all the time usage of Ear Muff / Plugs .	Annexure - VI
12	The overall noise level in and around	We are using the acoustic enclosure, Silencers, Hoods	

	the plant are shall be kept well within in the standards by providing noise controls measures including acoustic hood, silencers enclosure etc. on all sources of noise generation. The ambient noise levels shall be confirm to the standards prescribed under environment protection act 1986 , rule 1989.	for noise generating equipment's. And also providing the PPE like ear plug and ear muff.	
13	Green belt shall be developed & maintained around the plant periphery .Green belt development shall be carried out considering CPCB guidelines including selection of plant species and in consultation with the local DFO / Agriculture Dept.	Green belt developed and maintained.	Attached Photograph
14	adequate safety measures shall be provided to limit the risk zone with in the plant boundary, in case of accident. leak detection devices shall also be installed at strategic places for early detection and warning.	We are taking the adequate safety measure in our plant like Inertisation Earthing bonding & leak detection to avoid the accidents. Further we are not using any such chemical which will leak and go beyond the boundaries of our factory .	
15	Occupational health surveillance of the workers shall be done on a regular basis and record maintained as per factories act.	We are conducting periodical medical checkup every six monthly.	Annexure - VII
16	The company shall make the arrangement for protection of possible fire hazard during manufacturing process in material handling.	WE handle are our chemicals in closed containers and transfer them in reaction vessels through closed pipeline and pumps . While handling them nitrogen inertization and earthing bounding is also ensure .	
17	The project authority must strictly comply with the rules and regulations with regard to handling and disposal of hazardous wastes in accordance with the hazardous waste rules, 2003 amended. Authorization from MPCB shall be obtained for collections /treatment / storage / disposal of hazardous waste.	We follow Hazardous waste rule 2003 amended uptill 2016 and related guideline Hazardous waste send to authorized recycler i.e. MWML / GEPIL / Cement Plants / Recyclers regularly. We have a valid membership of MWML and valid Hazardous Waste authorization	Annexure - VIII
18	Regular mock - drill for the on - site emergency management plan shall be carried out. implementation of changes / improvements required , if any , in the on site management plan shall be ensured.	We conducting regular mock - drill and report submit to DISH office.	Annexure - IX
19	A separate environment management cell with the qualified staff shall be set up for implementation of the stipulated environmental safeguards.	We have environment cell with Manager- EHS , Asst. Manager - ETP well developed ETP lab with qualified staff.	Organogram Attached
20	Separate funds shall be allocated for implementation of environmental protection measures/EMP along with item-wise breaks-up. These cost shall be included as part of the project cost. The funds earmarked for the environment protection measures shall not be diverted for other purposes and year-wise expenditure	We have a separate EHS budget for every year for environment protection measures and we are taking care that it is utilize properly & not diverted to any other purpose.	

	should reported to the MPCB & this department		
21	The project management shall advertise at least in two local newspapers widely circulated in the region around the project, one of which shall be in the Marathi language of the local concerned within seven days of issue of this letter, informing that the project has been accorded environmental clearance and copies of clearance letter are available with the Maharashtra Pollution Control Board and may also be seen at Website at http://ec.maharashtra.gov.in	Complied	
22	Project management should submit half yearly compliance reports in respect of the stipulated prior environment clearance terms and conditions in hard & soft copies to the MPCB & this department, on 1st June & 1st December of each calendar year.	Submitting.	
23	A copy of the clearance letter shall be sent by proponent to the concerned Municipal Corporation and the local NGO, if any, from whom suggestions/representations, if any, were received while processing the proposal. The clearance letter shall also be put on the website of the Company by the proponent	Complied	
24	The proponent shall upload the status of compliance of the stipulated EC conditions, including results of monitored data on their website and shall update the same periodically. It shall simultaneously be sent to the Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB. The criteria pollutant levels namely; SPM, RSPM. SO ₂ , NO _x (ambient levels as well as stack emissions) or critical sectoral parameters, indicated for the project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.	We regularly monitoring the Environment with respect to National ambient quality standard, & submitting the report to MPCB.	Annexure - X
25	The project proponent shall also submit six monthly reports on the status of compliance of the stipulated EC conditions including results of monitored data (both in hard copies as well as by e-mail) to the respective Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB.	Submitting.	
26	The environmental statement for each financial year ending 31st	We are submitting the Environment audit report in Form V to MPCB on line as well as hard copy	Annexure - XI

<p>March in Form-V as is mandated to be submitted by the project proponent to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of EC conditions and shall also be sent to the respective Regional Offices of MoEF by e-mail.</p>		
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Annexure - I



RAMDEV CHEMICAL PVT. LTD.

ISO 9001 : 2008 / 14001 : 2004 & OHSAS 18001 : 2007 Certified Co.
CIN No.: U24200MH1999PTC120863

Admn. Office :

E-5, 3rd Floor, Nemikrishna CHS., Jethwa Nagar,
V. J. Road, Kandivalli (W), Mumbai - 400 067. INDIA
Telephone : 0091 - 22 - 4029 4545 / 2801 1757
Telefax : 0091 - 22 - 2801 1789
E-mail : ramdev_chem@vsnl.net
Website : www.ramdevchem.com

Date 27-04-2017

To,
The Deputy Engineer,
MIDC Drainage Sub-dn
Tarapur.

Sub:- Tarapur Indl. Area...
Plot no. E-41 & E-129,
Issue of drainage
disconnection letter.

Sir,


With reference to above it is to inform that, your office has disconnected our drainage line very long back. It is requested to issue a drainage disconnection letter to submit MPCB.

Thanking you,

yours faithfully

FOR. RAMDEV CHEMICAL PVT. LTD.


(Director)

Received on
Date 27/04/2017
Inward Clerk 
MIDC Sub P.
...

MAHARASHTRA INDUSTRIAL DEVELOPMENT CORPORATION
(A Government of Maharashtra Undertaking)



No. /TB/TRP/1336664/2017
Office of the Executive Engineer
MIDC, Division No.1, Thane
Date:- 18.04.2017

To,
The Regional Officer,
MPCB, Thane
5th Floor, Office Complex Building,
Near Mulund Check Naka,
Wagle Estate, Thane-400 604.

Sub:- Tarapur Industrial Area... Direction u/s33A of the water
(Prevention & control of pollution) Act 1974...
Disconnection of ZLD.

Ref :- Your directives vide letter No. MPCB/ROT/DIR/31,
dtd. 06/01/2017.

Dear Sir,

As per letter under reference MPCB has issued direction to the undersigned u/s 33A of the water (Prevention & control of pollution) Act 1974. It was directed to disconnect sewage line connection of the industries (list annexed) to MIDC sewer and to ensure that discharge point of industrial waste shall be sealed permanently so that there shall not be discharge of waste from industries to MIDC sewer.

Accordingly, action of disconnecting industrial waste water to MIDC's sewer has been completed by MIDC. Status of such disconnection is enclosed herewith.

Therefore, it is hereby submitted that the directions issued vide letter under reference are implemented & complied by MIDC.

Thanking you.

Yours faithfully,

(M.S. Kalkutaki)
Executive Engineer,
MIDC, Division No.1, Thane.

D.A. : Status Report

1. Copy submitted to the Superintendent, P. C. BOARD of information please.
2. Copy to the Dy. Engineer, Drainage Sub-dn., Tarapur for information.
3. Copy to the Sub Regional Officer, MPCB, Tarapur for information.


REGIONAL OFFICE
M.P.C. BOARD
TARAPUR DIVISION
MIDC, DIVISION NO. 1, THANE
TARAPUR DIST. - 401 504
MIDC, DIVISION NO. 1, THANE

Status of Drainage disconnection for ZLD

(As per MPCB Directives u/s 33 A vide letter no. MPCB / ROT / DIR / 31 Date 6th January 2017)

Sr. No.	Name of the consumer	Plot No.	Remarks
1	M/s. Zakaria Fabrics Pvt. Ltd.	A-13	Disconnected
2	M/s. JSW Steel Ltd	B-6	No Connection
3	M/s. JSW Steel Ltd	B-7/1	No Connection
4	M/s. Indrox Global Pvt. Ltd.	B-11	Disconnected & Sealed
5	M/s. Mandhana Industries Pvt. Ltd.	C-3	No Connection
6	M/s. Nirvana Silk Mills Pvt. Ltd.	D-6	Disconnected & Sealed
7	M/s. Vivid Global Industries	D-21/1	Disconnected & Sealed
8	M/s. Loba Chemie Pvt. Ltd.	D-22	No Connection
9	M/s. VAP Industries	E-7/4	No Connection
10	M/s. Ramdev Chemicals Pvt. Ltd.	E-41	Disconnected & Sealed
11	M/s. Spectrochem Pvt. Ltd.	E-96, E-97	No Connection
12	M/s. Siyaram Silk Mills Ltd.	E-125	Disconnected & Sealed
13	M/s. Sirmaxo Chemicals Pvt. Ltd.	E-130	No connected
14	M/s. Viraj Profiles Ltd.	G-1/2	Disconnected
15	M/s. Viraj Profiles Ltd.	G-1/4	Disconnected
16	M/s. Manan Cotsyn Pvt. Ltd.	G-4/2	No Connection
17	M/s. Darshan Fine Fab Pvt. Ltd.	G-8/1	No Connection
18	M/s. Samudra Phramacare Pvt. Ltd.	G-16/1,2,3	Disconnected & Sealed
19	M/s. Sunway Fashions Pvt. Ltd.	G-21	Disconnected & Sealed
20	M/s. Bombay Rayon Fashion Ltd.	G-95	No Connection
21	M/s. Sifer Car Care	J-40	Disconnected & Sealed
22	M/s. D. R. Coats Ink & Resin Pvt. Ltd.	J-51	Disconnected & Sealed
23	M/s. Shree Rajendra Engineering Work	J-139	Disconnected & Sealed
24	M/s. Satguru Steelwool (I) Pvt. Ltd.	J-139/1	Disconnected & Sealed
25	M/s. STS Automobiles	J-185, 186	Disconnected & Sealed

26	M/s. Spectra Motors	J-240	Disconnected & Sealed
27	M/s. Gunjan Chemicals Industries Pvt. Ltd.	K-48	Disconnected & Sealed
28	M/s. Genail Chemie	L-59	No Connection
29	M/s. Nushush Textile Industries	N-17	Disconnected & Sealed
30	M/s. Unitec Inc	N-30	Disconnected & Sealed
31	M/s. First Winner	N-66	Disconnected & Sealed
32	M/s. Ciron Drugs & Pharmaceuticals Pvt. Ltd.	N-118/1	Under Construction. Production not started. Connection not provided.
33	M/s. Pearl Farben Chem Pvt. Ltd.	N-167	Disconnected & Sealed
34	M/s. Mecoy Pharma Pvt. Ltd.	S-8	No Connection Under Construction
35	M/s. NGL Fine Chem Ltd.	S-18/3	No Connection
36	M/s. Arihant Chemical Co.	S-29	No Connection
37	M/s. Aarti drugs Ltd.	S-33, 34	No Connection
38	M/s. Nutrapluse India Ltd.	T-30	No Connection
39	M/s. Surya Chemicals Industries	T-41	Disconnected & Sealed
40	M/s. Jaron Cosmetique Pvt. Ltd.	T-48	No Connection
41	M/s. shubham Inks & Chemicals Pvt. Ltd.	T-51	No Connection
42	M/s. Scitech Center	W-2	Disconnected & Sealed
43	M/s. Trupti Pharma Chem Pvt. Ltd.	W-11	Disconnected & Sealed
44	M/s. Balaji Engineering	W-38/B	Disconnected & Sealed
45	M/s. Petrogate Metal Products Pvt. Ltd.	W-55/D	Disconnected & Sealed
46	M/s. S. R. Steel Engineering	W-80/A	Disconnected & Sealed
47	M/s. Arihant Chemical Company	W-167	No Connection
48	M/s. S. K. Industries	W-187	Disconnected & Sealed
49	M/s. Indaco Jeans Pvt. Ltd.	G-21	Same Company under Sr. no. 19


 Deputy Engineer
 MIDC Drainage Sub Division
 Tarapur

(Formerly known as Excellent Enviro Laboratory & Research Center)

REGISTERED OFFICE : D-52/18, MIDC Waluj, Aurangabad - 431 136. ☎0240-6641879 ✉ 9970429991/ 7745069991

Email : celab@excellentenviro.com/info@excellentenviro.com/sales@excellentenviro.com

Annexure - II

Format No. EELRC/LAB/F/067-7.8

SOURCE (STACK) EMISSION MONITORING REPORT

Client's Name & Address	Report ID.	EEL/ABD/S-231/03/2022-23
M/s. RAMDEV CHEMICALS PVT.LTD.PLOT NO. E-41,128/2 & 129 MIDC TARAPUR Tal and Dist:- PALGHAR.	Date of Reporting	04/04/2023

SAMPLING DETAILS

01) Location of Sampling	Boiler (2 Ton/Hrs) S-15	
02) Sampling Procedure	IS 11255	
03) Sample Volume	TPM/SPM: Thimble: 1×1 no. SO ₂ : 30 ml ×1 no. (Plastic Bottle) NO _x : 30 ml ×1 no. (Plastic Bottle)	
04) Sample Status (Sealed/Unsealed)	Sealed	
05) Sample Collected By	M/s. Excellent Enviro Laboratory & Research Center Pvt.Ltd.	
06) Date of Sampling	27/03/2023	
07) Time of Sampling & Sampling Duration	From 08:00 AM to 09:00AM (1 hr)	
08) Date of Received in Lab	28/03/2023	
09) Analysis Start Date	28/03/2023	
10) Material of Stack	MS	
11) Stack Height from G.L.	30.0 meter	
12) Type of Stack	Round	
13) Flue Gas Temperature	453 K	
14) Differential Pressure	4.12mmWC	
15) Velocity	8.1 m/sec	
16) Dimensions of Stack	0.45 meter	
17) Stack Area	0.15896 m ²	
18) Gas Volume	3049.25 Nm ³ /hr	
19) Fuel Used	Coal	
20) Instrument Details	Make/ Model No.	AshaEnviro&350
	Serial No.	SMK-03
	Calibration Date	Calibration on:23/09/2022, Due On:22/09/2023

RESULT

Sr. No	Parameter	UOM	Results	Limits as Per MPCB Consent	Standard Method
1	TPM / SPM	mg/Nm ³	38.2	≤150	IS 11255(Part 1):1985
2	Sulphur Dioxide(SO ₂)	kg/day	2.8	≤20.16	IS 11255(Part 2):1985
3	Oxides Of Nitrogen(NO _x)	mg/Nm ³	26.4	-	IS 11255 (Part 7):2005

UOM:-Unit of Measurement.

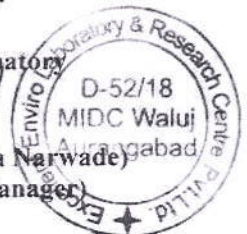
Remark TPM / SPM& Sulphur Dioxide(SO₂) Parameter results are within MPCB Limits.

Reviewed By

(Mr. Prashant Patil)
(Asst. Technical Manager)

Authorized Signatory

(Ms. Dharamshila Narwade)
(Dy. Technical Manager)



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

Note - "The results pertain to tested portion of sample"

MAHARASHTRA INDUSTRIAL DEVELOPMENT CORPORATION

(A Government of Maharashtra Undertaking)

Tel : 5820703
Fax : 5821886

Annexure - III

Regional Office, Thane
MIDC, Thane Region,
Office Complex Building, 1st Floor
Near Wagle Estate, Octroi Naka.
THANE 400604

No. : MIDC/ROT/TRP/E-41/

SFO

Date : 11 FEB 2000

Sub: Plot No. E-41 in TARAPUR INDUSTRIAL AREA
Request for grant of consent for transfer of

Read : Letter dated 15/12/1999 from
M/S, Monopol Chemicals Private Limited

: ORDER :

Lease Dated : 02/02/1988

Lessee : M/S, Monopol Chemicals Private Limited

Transferee Order Dated : _____

Transferor : M/S, Monopol Chemicals Private Limited


Transferee : M/S, Ramdev Chemical Private Limited.

By a above noted Lease executed by the Maharashtra Industrial Development Corporation in favour of the Lessee/s the Corporation in consideration of the stipulations and conditions on the part of the Lessee (s) therein contained, agreed to grant in favour of the Lessee (s) a Lease of above plot of land and the building and correction erected thereon in the manner specified in the said Lease. The Lessee (s) in pursuance of Sub-clause (u) of Clause 2 of the said Lease represented to the Corporation for grant to him/them/it of consent for transfer and assignment of his /their/its of consent for transfer and assignment of his/their/its interest under or the benefit of the said Lease in favour of **M/S, Ramdev Chemical Private Limited.** (hereinafter called "the transferee/s") The Corporation has after due consideration of the said request of the Lessee/s decided to grant its consent to the transfer and assignments of his/their/its interest under the said Agreement subject to the following conditions :-

- (a) The consent hereby granted is subject to the payment to the Corporation by the Lessee/s of the sum of **Rs. 2,93,625/-** as and by way of **DIFFERENTIAL PREMIUM** paid on **08/02/2000.**

CDAC

- (b) The Lessee/s shall deliver at the Lessee's expense a copy of the Deed of Assignment to the Corporation as provided in sub-clause (v) of clause 2 of the said Lease and such copy shall be furnished in duplicate.
- (c) The consent is restricted to the transfer and assignment of the said Lease in favour of the transferee/s alone and in case the transferee/s propose/s to make any further transfer of assignment or parting wholly or partially with the possession of the plot of land or any part thereof the transferee/s will have to make a fresh application for consent.
- (d) The transferee M/S, Ramdev Chemical Private Limited has given in writing vide letter dated 31/01/2000 that they are going to construct their own ETP (Effluent Treatment Plant) to treat 2.5 cubic meter effluent per day generated by them during Chemical Processing,


Area Manager
MIDC, THANE

To,

M/S, MONOPOL CHEMICALS PVT.LTD.
405, RAHEJA CHAMBERS
NARIMAN POINT
MUMBAI - 400021.

Copy To,

M/S, Ramdev Chemical Private Limited.
801/Smruti Tower, Patel Nagar, M.G. Road,
Cross Road, No. 4, Kandivli (West), Mumbai - 400064.

Copy with compliments to :

1. The General Manager (Legal) MIDC. Andheri (East), Mumbai -400093.
2. The Dy. Chief Accounts Officer, MIDC. Andheri (East), Mumbai -400093.
3. The Executive Engineer, MIDC. MIDC, Division No, 1, Thane.

Copy with f.w.cs. to :

1. The Dy Engineer (SPA). MIDC, Tarapur Sub-division, Dist.-Thane.

CDAC

Annexure - IV



RAMDEV CHEMICAL PVT.LTD.
EHS DEPARTMENT


Format No: RCPL/XXX/YY004/F-01-00

Annexure-I
PPE Matrix

Sr No	Department	Helmet	Face shields	Safety Glasses/Spectacles	Safety Goggles	Earmuffs	Ear plugs	Hand Gloves (Acid and Alkali Resistance)	Hand Gloves (Surgical)	Hand Gloves (Neoprene)	Hand Gloves (Nitrile)	Heat/Cold Resistant Gloves	Cut Resistant Gloves	33 KV Electrical Gloves	Nose Masks
A	WAREHOUSE / STORE	✓		✓	✓			✓	✓	✓	✓				✓
B	PRODUCTION	✓	✓	✓	✓			✓	✓	✓	✓	✓	✓	✓	✓
C	ENGINEERING	✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓
D	QUALITY CONTROL	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓
E	QUALITY ASSURANCE	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓
F	PROCESS DEVELOPMENT LAB	✓		✓	✓			✓	✓	✓	✓	✓	✓	✓	✓
G	HUMAN RESOURCE & ADMIN	✓													
H	EHS	✓		✓	✓										✓
I	ETP	✓		✓	✓						✓				✓

Sr No	Department	Nose Masks	Face Masks (Full Face Masks)	Nose Mask (Half face Masks)	Powered Air Purifying Respirator	Self Contained Breathing Apparatus (SCBA)	Apron - Chemical resistant	AIR hood with airline connection with filter	Suits - Chemical resistant with airline supply provision	Fire proximity suits	Gum shoes	Safety shoes	Full body harness
A	WAREHOUSE / STORE												
B	PRODUCTION	✓											
C	ENGINEERING												✓
D	QUALITY CONTROL		✓										
E	QUALITY ASSURANCE		✓										
F	PROCESS DEVELOPMENT LAB		✓				✓						
G	HUMAN RESOURCE & ADMIN												
H	EHS												
I	ETP												

NOTE - 1) THIS PPE MATRIX IS APPLICABLE FOR WORKING AREA .
2) FOR OFFICE AREA THIS PPE MATRIX IS NOT APPLICABLE EXCEPT SAFETY SHOES

	RAMDEV CHEMICAL PVT. LTD.		
	Standard Operating Procedure		
Title	HOUSEKEEPING AND CLEANING OF GENERAL AREAS, DRINKING WATER COOLERS, CANTEEN AND WASHROOMS.		
SOP No:	Supersedes no:	Department:	Page no.
RCPL/HR/9001-04	RCPL/HR/9001-03	HR	Page 1 of 4

1.0 PURPOSE
The purpose of this SOP is to provide written procedure for housekeeping and cleaning of general areas, drinking water coolers, Canteen and Washrooms.


2.0 SCOPE
This SOP is applicable for housekeeping and cleaning of general areas, drinking Water coolers, Canteen and Washrooms at Ramdev Chemical Pvt. Ltd.

3.0 REFERENCES & ATTACHMENTS
3.1 References Nil
3.2 Attachments
3.2.1 Annexure-I: Daily House Keeping & Cleaning Record (RCPL/HR/9001/F-01-00)
3.2.2 Annexure-II: Weekly House Keeping & Cleaning Record (RCPL/HR/9001/F-02-00)


4.0 RESPONSIBILITIES
4.1 HR & Administration Officer – To monitor the housekeeping and cleaning activities and to ensure proper recording of activities.
4.2 HR Manager – To ensure compliance of the SOP.

5.0 DEFINITION & TERMS
5.1 SOP : Standard Operating Procedure
5.2 QA : Quality Assurance
5.3 HR : Human Resources

6.0 PROCEDURE
6.1 House Keeping Tools & cleaning agents:
Hard Brooms, Soft Brooms, Plastic Brush, Wiper, Cloth Duster, Mop, Toilet Cleaner Detergent powder, Colin (Glass cleaner), New Disinfectant Baciloid 1% / Lintensan 0.5% / Germitol 0.25%.
6.2 Cleaning procedure for General areas (Administrative offices / cabins, Common passages, Staircases, pathways, internal roads, garden and Security cabin) and Canteen:
6.2.1 Daily cleaning:
6.2.1.1 Sweep the floors, pathways and staircases with soft broom.
6.2.1.2 Sweep the internal roads with hard broom.
6.2.1.3 Collect dust and waste in the Dustbins. Empty the dust bins at the specified place.


	RAMDEV CHEMICAL PVT. LTD.		
	Standard Operating Procedure		
Title	HOUSEKEEPING AND CLEANING OF GENERAL AREAS, DRINKING WATER COOLERS, CANTEEN AND WASHROOMS.		
SOP No:	Supersedes no:	Department:	Page no.
RCPL/HR/9001-04	RCPL/HR/9001-03	HR	Page 2 of 4

6.0	PROCEDURE
6.2.1.4	Clean the garden (remove fallen leaves, flowers, branches etc.) and trim the plants using gardening tools.
6.2.1.5	Wet mop the floors. Change water in-between the mopping process.
6.2.1.6	Dry mop the Computers and table tops.
6.2.1.7	Wash/clean the cleaning cloths, brooms and mops and keep them at designated place.
6.2.1.8	Record the daily cleaning details in Annexure-I (RCPL/HR/9001/F-01).
6.2.2	Weekly cleaning (in addition to daily cleaning):
6.2.2.1	Remove the cobwebs from ceiling, walls and corners.
6.2.2.2	Clean the windows sills and glass panes.
6.2.2.3	Clean the rolling shutters of doors.
6.2.2.4	Wet mop the table tops, drawers & cupboards.
6.2.2.5	Clean the lights and fixtures.
6.2.2.6	Record the Weekly cleaning details in Annexure-I (RCPL/HR/9001/F-02).
6.3	Daily cleaning procedure for drinking water cooler:
6.3.1	Switch 'off' the power supply to the drinking water cooler.
6.3.2	Stop Fresh water supply.
6.3.3	Drain the water completely.
6.3.4	Drain the pre-filter. Open and clean the cartridge.
6.3.5	Open the storage tank and clean in.
6.3.6	Close the storage tank and close the pre-filter.
6.3.7	Start water supply.
6.3.8	Switch 'On' the power supply.
6.3.9	Micron Filter to be changed after 15 days.
6.3.10	Record the daily cleaning details in Annexure-I (RCPL/HR/9001/F-01).
6.4	Cleaning procedure for Canteen:
6.4.1	Daily cleaning:
6.4.1.1	Sweep the floors, pathways and staircases with soft broom.
6.4.1.2	Sweep the floor and staircase with soft broom.
6.4.1.3	Collect dust and waste in the Dustbins. Empty the dust bins at the specified place.
6.4.1.4	Wet mop the floor and kitchen platform thrice in a day (morning/afternoon/evening). Change water in-between the mopping process.
6.4.1.5	Wet mop the floor and clean the kitchen platform immediately after Tea time & Lunch time.
6.4.1.6	Clean the tables, benches and utensils immediately after Tea time & Lunch time.
6.4.1.7	Clean the window panes in the morning.

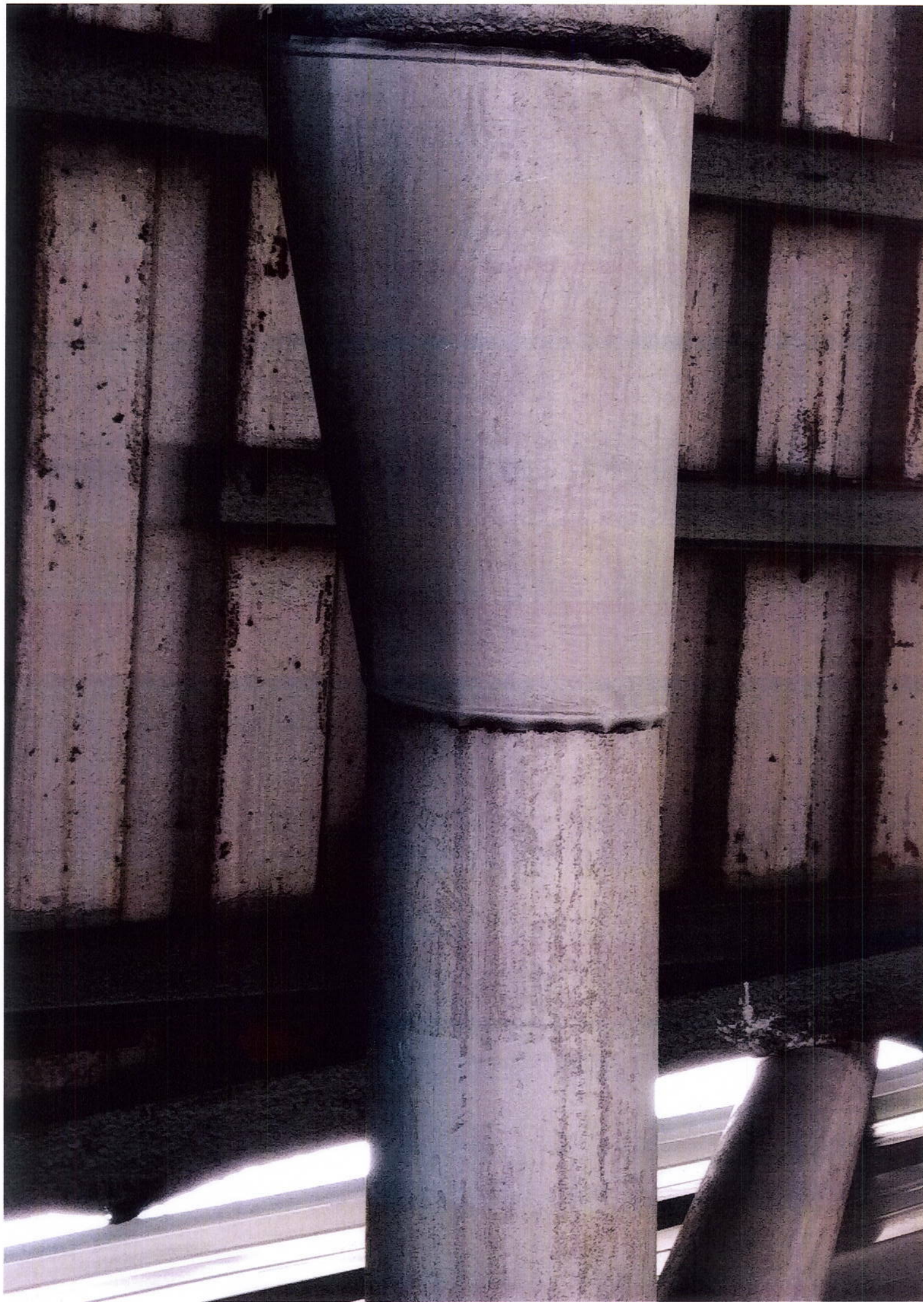
	RAMDEV CHEMICAL PVT. LTD.		
	Standard Operating Procedure		
Title	HOUSEKEEPING AND CLEANING OF GENERAL AREAS, DRINKING WATER COOLERS, CANTEEN AND WASHROOMS.		
SOP No:	Supersedes no:	Department:	Page no.
RCPL/HR/9001-04	RCPL/HR/9001-03	HR	Page 3 of 4

6.0	PROCEDURE
6.4.1.8	Record the daily cleaning details in Annexure-I (RCPL/HR/9001/F-01).
6.4.1.9	Weekly cleaning (in addition to daily cleaning) :
6.4.1.10	Remove the cobwebs from ceiling, walls and corners.
6.4.1.11	Clean the walls, windows sills and glass panes
6.4.1.12	Clean the rolling shutters of doors.
6.4.1.13	Wet mop the drawers & cupboards.
6.4.1.14	Clean the lights and fixtures. Annexure-II (RCPL/HR/9001/F-02).
6.5	Daily cleaning procedure for Washrooms & Toilets:
6.5.1	All the sanitary blocks including Urinals, WCs & Wash basins shall be cleaned along with the area around them.
6.5.2	Flush with plenty of water.
6.5.3	Spray liquid toilet cleaner in the urinals, WCs & wash basins. Scrub using toilet cleaning brush with hard nylon bristles and flush with plenty of water.
6.5.4	Clean the walls with glazed tiles using Bacillocid 1% / Lintensan 0.5% / Germitol 0.25%. solution. Cleaning shall be performed on daily basis or earlier if required.
6.5.5	Clean the glass window panes with wet cloth.
6.5.6	Record the daily cleaning details in Annexure-I (RCPL/HR/9001/F-01).
6.6	Any area on getting vacated due to exhausting the stock on any occasion will also be cleaned suitably.

7.	HISTORY	
Version	00	01.04.2015
1. Transfer SOP from QA Department to HR Department.		
Version	01	02.04.2016
1. SOP change as per requirement.		
Version	02	01.01.2021
Change Control Ref. No: CCR/HR/155/20		
1. RCPL/HR/9007-01, RCPL/HR/9009-01, RCPL/HR/9012-00, SOPs are merge with RCPL/HR/9001-00.		
2. Changes as per Current SOP on SOP RCPL/QA/1001.		
3. More Procedural clarity in cleaning.		
Version	03	06.03.2021
1. In place of disinfectant Dettol / savlon 2.5% solution, new disinfectant Bacillocide 1%, Lintensen 0.5%, Germitol 0.25% solution to be used.		
Version	04	

	RAMDEV CHEMICAL PVT. LTD.		
	Standard Operating Procedure		
Title	HOUSEKEEPING AND CLEANING OF GENERAL AREAS, DRINKING WATER COOLERS, CANTEEN AND WASHROOMS.		
SOP No:	Supersedes no:	Department:	Page no.
RCPL/HR/9001-04	RCPL/HR/9001-03	HR	Page 4 of 4

7.	HISTORY
1. Due to implementation of EDMS, SOP format inline with SOP on SOP.	



Annexure - V

RAMDEV CHEMICAL PVT. LTD.

PLOT NO E-41/129/128 MIDC TARAPUR

RAIN WATER HARVESTING SCHEME

Rainwater harvesting (RWH) is the collection and storage of rain, rather than allowing it to run off. Rainwater is collected from a roof-like surface and redirected to a tank, deep pit (well, shaft, or borehole) a reservoir with percolation. The harvested water can also be committed to longer-term storage or recharge of ground water.

We have a following scheme for rain water harvesting,

Roof Top No 1 - The admin building , which is having the catchment area about 700 square meter & average rain fall in this area is 150 -200 mm , so total water collected from this roof top is 105000 L.

Roof Top No. 2- The ware house building , which is having the catchment area 300 square meter & average rain fall in this area is 150 -200 mm , so total water collected from this roof top is 45000 L.

Roof Top No. 3 - The plant A, B & C building , which is having the catchment area about 300 square meter & average rain fall in this area is 150 -200 mm , so total water collected from this roof top is 45000 L.

Roof top No. 4- The MEE & Hydrogenation plant building , which is having the catchment area 100 square meter & average rain fall in this area is 150 -200 mm , so total water collected from this roof top is 15000 L.

The total water collected from roof top is stored at underground storage tank of capacity is 100000 L

All collected water passing through the sand filter & reuse for cooling tower & Boiler after treatment.





OK
CAN BE USED FOR
SPECIAL PURPOSES

(Formerly known as Excellent Enviro Laboratory & Research Center)

REGISTERED OFFICE : D-52/18, MIDC Waluj, Aurangabad - 431 136. ☎0240-6641879 ✆ 9970429991 / 7745069991

Email : eelab@excellentenviro.com/info@excellentenviro.com/sales@excellentenviro.com

Annexure - VI

Format No. EELRC/LAB/F/074-7.8

WORKPLACE NOISE MONITORING REPORT

Client's Name & Address	Report ID.	EEL/ABD/N-245 to N- 249/03/2022-23
M/s.RAMDEV CHEMICALS PVT.LTD.PLOT NO. E-41,128/2 & 129 MIDC TARAPUR Tal and Dist:- PALGHAR.	Date of Reporting	04/04/2023

SAMPLING DETAILS

01) Location of Sampling	As Listed Below in the Table.	
02) Sampling Procedure	IS 4758	
03) Sample Collected By	M/s. Excellent Enviro Laboratory & Research Center Pvt.Ltd.	
04) Date of Sampling	27/03/2023	
05) Time of Sampling	10:10 AM to 18:10 PM (24 hrs)	
06) Instrument Details	Make	MECO
	Serial No	DB-01
	Calibration Date	Calibration On: 23/09/2022 Due On: 22/09/2023

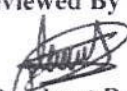
RESULTS

Sr.No.	Test Location	I.D. No.	UOM	Average Noise Level Readings		Limit as per Maharashtra Factories Rules, 1963.
				Day	Night	
1	Plant- A	N-245	dB(A)	71.9	56.2	90 dB(A)
2	Plant- B	N-246	dB(A)	69.2	60.3	
3	Plant- C	N-247	dB(A)	65.6	62.7	
4	Plant- D	N-248	dB(A)	67.6	57.6	
5	Plant- G	N-249	dB(A)	72.8	63.4	


UOM – Unit of Measurement

Remark: Noise level is within normal limits as per Maharashtra Factories Rules, 1963.

Reviewed By


 (Mr. Prashant Patil)
 (Asst. Technical Manager)

Authorized Signatory


 (Ms. Dhamashila Narwade)
 (Dy. Technical Manager)

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



Page of 1

AN "ENVIRONMENTAL LABORATORY" Recognised by MOEF & CC / CPCB, New Delhi,
Notification F.No.LB/99/7/2021-INST LAB-HO-CPCB-HO/ Pvt-208/ 9254 Dated 1-12-2021 (Valid Upto 2-09-2023)

MUMBAI OFFICE : Dhawalgiri Co-op. Hsg. Society, Building No.1, Flat No. B-3, Near Peace Park Hotel, Thana Naka, Panvel - 410 206 ✆ 08652671991
Email : mumbaisales@excellentenviro.com

PUNE OFFICE : 'B' zone 410-41 4th floor. Near Viiav Sales. Pune-Mumbai Road. Chinchwad. Pune- 411019 ✆ 7447439991



Annexure - VII

FORM NO. 7-A

{See Rule 18-A}
HEALTH REGISTER

{In respect of persons employed in factories except workers engaged in dangerous operations and processes or hazardous processes}

RAMDEV CHEMICAL PVT.LTD. M.I.D.C., TARAPUR

Sr. No.	Works No.	Name of Worker	Sex	Age	Date of employment of present work	Nature of job or Occupation	Date of Medical Examination	Symptoms, Signs observed during examination	Tests conducted to ascertain health of workers	Health status of workers / disease	Signature With Date of Registered Medical Practitioner
1	2	3	4	5	6	7	8	9	10	11	12
1	01	MR. AVINASH A. RAUT	M	53	2000	Staff	11-03-2023	Nil	Physical	Fit	
2	02	MR. SURESH SINGH	M	58	2000	Staff		Nil	Physical	Fit	
3	04	MR. DIPESH PATIL	M	47	2005	Staff		Nil	Physical	Fit	
4	06	MS. SHWETA Y. KUDU	F	38	2007	Staff		Nil	Physical	Fit	
5	07	MR. ASHISH SINGH	M	40	2007	Staff		Nil	Physical	Fit	
6	08	MS. LAXMI CHAUHAN	F	37	2008	Staff		Nil	Physical	Fit	
7	09	MR. SANTOSH YADAV	M	37	2009	Staff		Nil	Physical	Fit	
8	10	MS. KAMINI MORE	F	46	2009	Staff		Nil	Physical	Fit	
9	12	MR. SHAILESH SONI	M	57	2010	Staff		Nil	Physical	Fit	
10	13	MR. PRASHANT VANMALI	M	39	2010	Staff		Nil	Physical	Fit	
11	14	MR. RAVINDRA R. YADAV	M	39	2010	Staff		Nil	Physical	Fit	
12	15	MR. NIKHIL PATIL	M	31	2011	Staff		Nil	Physical	Fit	
13	16	MR. RAMESH RATHOD	M	48	2013	Staff		Nil	Physical	Fit	
14	17	MS. BHAVIKA CHURI	F	30	2013	Staff		Nil	Physical	Fit	
15	18	MR. SWAPNIL R. NAPHADE	M	33	2014	Staff		Nil	Physical	Fit	
16	19	MS. AMRITA RAUT	F	36	2015	Staff		Nil	Physical	Fit	
17	20	MR. SAMADHAN BHAMARE	M	30	2015	Staff		Nil	Physical	Fit	
18	22	MS. SONALI CHAVAN	F	30	2016	Staff		Nil	Physical	Fit	
19	24	MS. NILAM ADKHALE	F	28	2018	Staff		Nil	Physical	Fit	
20	25	MR. ATUL CHAURASIYA	M	30	2018	Staff		Nil	Physical	Fit	

Note: I hereby certify that I have personally examined above mentioned employees.

Name and Signature of Registered Medical Practitioner
MMC Registration No. 43013 valid upto 28th Feb 2027

Dr. Uttam Babar

DR. UTTAM BABAR
R.N. 43013, M.R.F.S. A.F.T.H.

FORM NO. 7-A

{See Rule 18-A}

HEALTH REGISTER

{In respect of persons employed in factories except workers engaged in dangerous operations and processes or hazardous processes}

RAMDEV CHEMICAL PVT.LTD. M.I.D.C., TARAPUR

Sr. No.	Works No.	Name of Worker	Sex	Age	Date of employment of present work	Nature of job or Occupation	Date of Medical Examination	Symptoms, Signs observed during examination	Tests conducted to ascertain health of workers	Health status of workers / disease	Signature With Date of Registered Medical Practitioner
1	2	3	4	5	6	7	8	9	10	11	12
21	26	MR. MANUJESH TIWARI	M	31	2018	Staff		Nil	Physical	Fit	
22	27	MS. SNEHAL MHASKE	F	25	2018	Staff		Nil	Physical	Fit	
23	28	MS. POOJA WAGHMARE	F	30	2019	Staff		Nil	Physical	Fit	
24	29	MR. RAVINDRA PATIL	M	31	2019	Staff		Nil	Physical	Fit	
25	30	MR. HARIDAS LAHANE	M	26	2019	Staff		Nil	Physical	Fit	
26	31	MR. PAWAN RAI	M	39	2016	Staff		Nil	Physical	Fit	
27	32	MR. HOTH MURTHY	M	40	2020	Staff		Nil	Physical	Fit	
28	34	MR. SUBHASH KARPE	M	28	2019	Staff		Nil	Physical	Fit	
29	35	MR. PRAVEEN VISHWAKARMA	M	34	2019	Staff		Nil	Physical	Fit	
30	36	MR. SURAJ MISHRA	M	29	2020	Staff		Nil	Physical	Fit	
31	37	MR. SANJAY JADHAV	M	37	2020	Supervisor		Nil	Physical	Fit	
32	38	MS. HEMANGI PIMPALE	F	37	2020	Staff		Nil	Physical	Fit	
33	39	MR. SANDEEP C. JAMDHADE	M	48	2020	Staff		Nil	Physical	Fit	
34	41	MS. DEEPA YADAV	F	28	2020	Staff		Nil	Physical	Fit	
35	42	MR. HARDIK RAUT	M	29	2020	Staff		Nil	Physical	Fit	
36	43	MR. ROSHAN JHA	M	32	2020	Staff		Nil	Physical	Fit	
37	44	MR. NAVNEET SINGH	M	29	2020	Staff		Nil	Physical	Fit	
38	45	MR. DINESH KHADKE	M	29	2020	Staff		Nil	Physical	Fit	
39	46	MR. VAIBHAV TAMORE	M	28	2020	Staff		Nil	Physical	Fit	
40	47	MR. ABHISHEK SINGH	M	25	2020	Staff		Nil	Physical	Fit	

Note: I hereby certify that I have personally examined above mentioned employees.

Name and Signature of Registered Medical Practitioner
MMC Registration No. 43013 valid upto 28th Feb 2027



DR. UTTAM BABAR
R.N. 43013, M.B.B.S., A.F.I.H.

{In respect of persons employed in factories except workers engaged in dangerous operations and processes or hazardous processes}

RAMDEV CHEMICAL PVT.LTD. M.I.D.C., TARAPUR

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1	2	3	4	5	6	7	8	9	10	11	12
41	50	MR. DINESHCHANDRA C. TIWARI	M	54	2000	Worker		Nil	Physical	Fit	
42	51	MR. SHIVDAS R. SHARMA	M	48	2000	Worker		Nil	Physical	Fit	
43	54	MR. RAMVILAS DINKAR	M	53	2000	Worker		Nil	Physical	Fit	
44	55	MR. SANTOSH P. SHARMA	M	41	2000	Worker		Nil	Physical	Fit	
45	56	MR. RANAPRATAP SHARMA	M	37	2000	Worker		Nil	Physical	Fit	
46	57	MR. VIRAJ A. RAUT	M	39	2001	Worker		Nil	Physical	Fit	
47	58	MR. NITIN KAMBLI	M	36	2004	Worker		Nil	Physical	Fit	
48	60	MR. PANDHARI S. YADAV	M	43	2002	Worker		Nil	Physical	Fit	
49	63	MR. AYODHYA GUPTA	M	38	2004	Worker		Nil	Physical	Fit	
50	66	MR. VIRENDRA YADAV	M	38	2004	Worker		Nil	Physical	Fit	
51	67	MR. OMPRAKASH SHARMA	M	43	2004	Worker		Nil	Physical	Fit	
52	70	MR. RAMADHIN RAJBANSHI	M	53	2004	Worker		Nil	Physical	Fit	
53	71	MR. SANTOSH S. SHARMA	M	28	2007	Worker		Nil	Physical	Fit	
54	72	MR. DINESH K. PATIL	M	32	2007	Worker		Nil	Physical	Fit	
55	73	MR. SUNIL RAI	M	46	2000	Worker		Nil	Physical	Fit	
56	75	MR. AVINASH PAWAR	M	36	2006	Worker		Nil	Physical	Fit	
57	77	MR. NILESH B. PATIL	M	44	2009	Worker		Nil	Physical	Fit	
58	79	MR. KIRAN A. MULIK	M	34	2009	Worker		Nil	Physical	Fit	
59	80	MR. PREM O. THAPA	M	33	2011	Worker		Nil	Physical	Fit	
60	81	MR. ASHOK KUMAR TIWARI	M	53	2010	Worker		Nil	Physical	Fit	

Note: I hereby certify that I have personally examined above mentioned employees.

Name and Signature of Registered Medical Practitioner
MMC Registration No. 43013 valid upto 28th Feb 2027

(Signature)

DR. UTTAM BABAR
R.N. 43013, M.B.B.S., A.F.I.H.

FORM NO. 7-A

{See Rule 18-A}

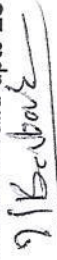
HEALTH REGISTER

{In respect of persons employed in factories except workers engaged in dangerous operations and processes or hazardous processes}

RAMDEV CHEMICAL PVT.LTD. M.I.D.C., TARAPUR

Sr. No.	Works No.	Name of Worker	Sex	Age	Date of employment of present work	Nature of job or Occupation	Date of Medical Examination	Symptoms, Signs observed during examination	Tests conducted to ascertain health of workers	Health status of workers / disease	Signature With Date of Registered Medical Practitioner
1	2	3	4	5	6	7	8	9	10	11	12
61	82	MR. GANESH L. RAVTYA	M	36	2011	Worker		Nil	Physical	Fit	
62	83	MR. JEETMAN H. THAPA	M	49	2002	Worker		Nil	Physical	Fit	
63	84	MR. DILEEP K. SINGH	M	40	2012	Worker		Nil	Physical	Fit	
64	85	MR. SANTOSH PAGDHARE	M	46	2013	Worker		Nil	Physical	Fit	
65	86	MR. ARUN R. SHAHI	M	40	2009	Worker		Nil	Physical	Fit	
66	87	MR. DEEPAK SINGH	M	37	2011	Worker		Nil	Physical	Fit	
67	88	MR. SANJAYKUMAR TIWARI	M	46	2011	Worker		Nil	Physical	Fit	
68	89	MR. MAHENDRA R. YADAV	M	47	2012	Worker		Nil	Physical	Fit	
69	90	MR. JAGDISH R. SINGH	M	37	2013	Worker		Nil	Physical	Fit	
70	91	MR. RAMDULAR YADAV	M	52	2014	Worker		Nil	Physical	Fit	
71	92	MR. SONU MAJHI	M	43	2014	Worker		Nil	Physical	Fit	
72	93	MR. PRAVINKUMAR M. PANDEY	M	53	2013	Worker		Nil	Physical	Fit	
73	97	MR. RAJKAMAL SHARMA	M	30	2014	Worker		Nil	Physical	Fit	
74	99	MR. INDRAJIT YADAV	M	39	2014	Worker		Nil	Physical	Fit	
75	103	MR. DEEPAK SINGH	M	34	2015	Worker		Nil	Physical	Fit	
76	104	MR. AMIT RAJPUT	M	42	2015	Worker		Nil	Physical	Fit	
77	105	MR. RAMMILAN R. GUPTA	M	45	2014	Worker		Nil	Physical	Fit	
78	106	MR. GULABCHAND YADAV	M	43	2015	Worker		Nil	Physical	Fit	
79	107	MR. KALLU M. SAROJ	M	50	2016	Worker		Nil	Physical	Fit	
80	108	MR. SHIVPRAKASH YADAV	M	34	2016	Worker		Nil	Physical	Fit	

Note: I hereby certify that I have personally examined above mentioned employees.

Name and Signature of Registered Medical Practitioner
MMC Registration No. 43013 valid upto 28th Feb 2027


DR. UTTAM BABAR
R.N. 43013, M.B.B.S., A.F.I.H.

FORM NO. 7-A

{See Rule 18-A}

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1	2	3	4	5	6	7	8	9	10	11	12
81	110	MR. VIKASHKUMAR SINGH	M	27	2016	Worker		Nil	Physical	Fit	
82	111	MR. KAILASH SAROJ	M	35	2016	Worker		Nil	Physical	Fit	
83	112	MR. RAMSWARUP KUMAR DINKAR	M	26	2017	Worker		Nil	Physical	Fit	
84	113	MR. MANISH RAI	M	24	2017	Worker		Nil	Physical	Fit	
85	114	MR. SHAILESH YADAV	M	24	2017	Worker		Nil	Physical	Fit	
86	116	MR. RAMDAS V. TAMORE	M	53	2018	Worker		Nil	Physical	Fit	
87	117	MR. DEEPAK B. PATIL	M	38	2018	Worker		Nil	Physical	Fit	
88	119	MS. ANITA P. SURADKAR	F	40	2014	Worker		Nil	Physical	Fit	
89	120	MS. LAXMI A. MORE	F	42	2015	Worker		Nil	Physical	Fit	
90	121	MS. PRATIMA CHAUBEY	F	38	2015	Worker		Nil	Physical	Fit	
91	122	MR. MANISH KUMAR CHAURASIA	M	38	2019	Worker		Nil	Physical	Fit	
92	125	MR. NIKHIL GANGURDE	M	39	2021	Staff		Nil	Physical	Fit	
93	126	MR. NIHAL BORE	M	27	2021	Staff		Nil	Physical	Fit	
94	130	MR. SACHIN LUGADE	M	34	2021	Staff		Nil	Physical	Fit	
95	131	MS. POOJA JHA	F	24	2021	Staff		Nil	Physical	Fit	
96	132	MR. SANKET MADANE	M	28	2021	Staff		Nil	Physical	Fit	
97	135	MR. CHANDRAKANT MHADASE	M	25	2021	Staff		Nil	Physical	Fit	
98	136	MR. CHANDRAKANT S. DEVKAR	M	30	2020	Staff		Nil	Physical	Fit	
99	137	MR. MANGESH MHATRE	M	42	2022	Staff		Nil	Physical	Fit	
100	138	MR. DATTU ADAV	M	43	2022	Staff		Nil	Physical	Fit	

Note: I hereby certify that I have personally examined above mentioned employees.

Name and Signature of Registered Medical Practitioner
MMC Registration No. 43013 valid upto 28th Feb 2027*M Babbar***DR. UTTAM BABAR**
R.N. 43013, M.B.B.S., A.F.I.H.

FORM NO. 7-A

{See Rule 18-A}

HEALTH REGISTER

{In respect of persons employed in factories except workers engaged in dangerous operations and processes or hazardous processes}

RAMDEV CHEMICAL PVT.LTD. M.I.D.C., TARAPUR

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1	2	3	4	5	6	7	8	9	10	11	12
101	139	MR. RAJESH PATIL	M	48	2022	Staff		Nil	Physical	Fit	
102	143	MR. DEEPAK SINGH	M	30	2022	Staff		Nil	Physical	Fit	
103	144	MR. MAHESH PATIL	M	35	2022	Staff		Nil	Physical	Fit	
104	145	MS. KSHITIJA RAUT	F	25	2022	Staff		Nil	Physical	Fit	
105	146	MR. RAVISHANKAR PANDEY	M	50	2022	Staff		Nil	Physical	Fit	
106	147	MR. RAJKUMAR PATIL	M	31	2022	Staff		Nil	Physical	Fit	
107	148	MS. MAMATA THAKUR	F	26	2022	Staff		Nil	Physical	Fit	
108	149	MR. VISHAL BHISE	M	29	2022	Staff		Nil	Physical	Fit	
109	150	MR. ANANT ANAND	M	23	2022	Staff		Nil	Physical	Fit	
110	156	MR. SANGRAM LAD	M	26	2022	Staff		Nil	Physical	Fit	
111	158	MR. AVINASH PATIL	M	30	2022	Staff		Nil	Physical	Fit	
112	159	MS. POOJA BUGADE	F	28	2022	Staff		Nil	Physical	Fit	
113	160	MR. AKSHAY PATIL	M	29	2022	Staff		Nil	Physical	Fit	
114	161	MR. VINIT SINGH	M	24	2022	Staff		Nil	Physical	Fit	
115	163	MR. SARVESH KUMAR SAROJ	M	26	2022	Staff		Nil	Physical	Fit	
116	164	MR. VIJAY RAJPUT	M	41	2022	Staff		Nil	Physical	Fit	
117	165	MR. MANISH UJJAINKAR	M	47	2022	Staff		Nil	Physical	Fit	
118	166	MR. PRUSHOTTAM PATIL	M	26	2022	Staff		Nil	Physical	Fit	
119	167	MR. GAURAV SINGH	M	23	2022	Staff		Nil	Physical	Fit	
120	168	MR. RUSHIKESH GAIKWAD	M	24	2023	Staff		Nil	Physical	Fit	

Note: I hereby certify that I have personally examined above mentioned employees.

Name and Signature of Registered Medical Practitioner
MMC Registration No. 43013 valid upto 28th Feb 2027*M Babbar***DR. UTTAM BABAR**
R.N. 43013, M.B.B.S., A.F.I.H.

FORM NO. 7-A

{See Rule 18-A}

HEALTH REGISTER

{In respect of persons employed in factories except workers engaged in dangerous operations and processes or hazardous processes}

RAMDEV CHEMICAL PVT.LTD. M.I.D.C., TARAPUR

Sr. No.	Works No.	Name of Worker	Sex	Age	Date of employment of present work	Nature of job or Occupation	Date of Medical Examination	Symptoms, Signs observed during examination	Tests conducted to ascertain health of workers	Health status of workers / disease	Signature With Date of Registered Medical Practitioner
1	2	3	4	5	6	7	8	9	10	11	12
121	169	MR. PANKAJ SHUKLA	M	26	2022	Staff		Nil	Physical	Fit	
122	170	MR. NARESH BAGUL	M	24	2022	Staff		Nil	Physical	Fit	
123	171	MR. BHARAT KHADE	M	25	2022	Staff		Nil	Physical	Fit	
124	172	MR. JIVAN MANE	M	26	2022	Staff		Nil	Physical	Fit	
125	173	MR. BRITENJAY SINGH	M	27	2023	Staff		Nil	Physical	Fit	
126	174	MR. DEEPAK AGARWAL	M	27	2023	Staff		Nil	Physical	Fit	
127	175	MR. RAKESH TIWARI	M	28	2023	Staff		Nil	Physical	Fit	
128	176	MS. SHRUTIKA MOGER	F	32	2023	Staff		Nil	Physical	Fit	
129	177	MR. RAVI VISHWAKARMA	M	27	2023	Staff		Nil	Physical	Fit	
130	178	MR. SACHIN GARUD	M	33	2023	Staff		Nil	Physical	Fit	
131	182	MR. VIJAYBAHADUR YADAV	M	34	2019	Security		Nil	Physical	Fit	
132	183	MR. SACHIN J. PARDESHI	M	37	2020	Security		Nil	Physical	Fit	
133	186	MR. NARESH GABHALE	M	30	2021	Security		Nil	Physical	Fit	
134	187	MR. SUNILKUMAR P. YADAV	M	37	2019	Worker		Nil	Physical	Fit	
135	188	MR. SHYAMSUNDAR CHAUBEY	M	37	2019	Security		Nil	Physical	Fit	
136	189	MR. MANOJ GOLE	M	29	2021	Security		Nil	Physical	Fit	
137	194	MR. CHANDAN SINGH	M	34	2022	Security		Nil	Physical	Fit	
138	195	MR. RAHUL KAKAD	M	27	2022	Worker		Nil	Physical	Fit	
139	199	MR. NILESH C. GOVARI	M	28	2019	Worker		Nil	Physical	Fit	
140	200	MR. MONOO YADAV	M	28	2021	Worker		Nil	Physical	Fit	

Note: I hereby certify that I have personally examined above mentioned employees.

Name and Signature of Registered Medical Practitioner
MMC Registration No. 43013 valid upto 28th Feb 20279/2/2027
DR. UTTAM BABAR

FORM NO. 7-A

{See Rule 18-A}

HEALTH REGISTER

{In respect of persons employed in factories except workers engaged in dangerous operations and processes or hazardous processes}

RAMDEV CHEMICAL PVT.LTD. M.I.D.C., TARAPUR

Sl. No.	Works No.	Name of Worker	Sex	Age	Date of employment of present work	Nature of job or Occupation	Date of Medical Examination	Symptoms, Signs observed during examination	Tests conducted to ascertain health of workers	Health status of workers / disease	Signature With Date of Registered Medical Practitioner
1	2	3	4	5	6	7	8	9	10	11	12
141	201	MR. ROSHAN SINGH	M	29	2021	Worker		Nil	Physical	Fit	
142	202	MR. PUSHPENDRA B. SINGH	M	35	2021	Worker		Nil	Physical	Fit	
143	204	MR. BAJRANGI PAL	M	40	2020	Worker		Nil	Physical	Fit	
144	205	MR. RAJESH C. YADAV	M	32	2022	Worker		Nil	Physical	Fit	
145	206	MR. BHAVIK PATIL	M	30	2021	Worker		Nil	Physical	Fit	
146	207	MR. RAKESHKUMAR YADAV	M	26	2022	Worker		Nil	Physical	Fit	
147	209	MR. ANILKUMAR YADAV	M	27	2021	Worker		Nil	Physical	Fit	
148	211	MR. PRITAM YADAV	M	27	2022	Worker		Nil	Physical	Fit	
149	212	MR. KUNDANKUMAR A. PODDAR	M	25	2022	Worker		Nil	Physical	Fit	
150	213	MR. RAMCHADER PASWAN	M	40	2021	Worker		Nil	Physical	Fit	
151	214	MR. RAJU R. PAL	M	22	2022	Worker		Nil	Physical	Fit	
152	215	MR. PRAKASH MAHAPATRA	M	30	2021	Worker		Nil	Physical	Fit	
153	217	MR. UMESH YADAV	M	20	2020	Worker		Nil	Physical	Fit	
154	218	MR. VIKRAM CHAUDHARI	M	32	2022	Worker		Nil	Physical	Fit	
155	219	MR. BALRAM YADAV	M	30	2022	Worker		Nil	Physical	Fit	
156	220	MR. CHANDRASHEKHAR PATHAK	M	34	2022	Worker		Nil	Physical	Fit	
157	222	MR. MANOJ YADAV	M	26	2022	Worker		Nil	Physical	Fit	
158	223	MR. ANILKUMAR C. DAS	M	39	2017	Worker		Nil	Physical	Fit	
159	224	MR. RANJIT PATEL	M	30	2019	Worker		Nil	Physical	Fit	
160	225	MR. TRILOKI YADAV	M	50	2021	Worker		Nil	Physical	Fit	

Note: I hereby certify that I have personally examined above mentioned employees.

Name and Signature of Registered Medical Practitioner
MMC Registration No. 43013 valid upto 28th Feb 2027*Uttam Babar***DR. UTTAM BABAR**
R.N. 43013, M.B.B.S., A.F.I.H.

FORM NO. 7-A

{See Rule 18-A}

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1	2	3	4	5	6	7	8	9	10	11	12
161	226	MR. SUJJAN THAPA	M	23	2022	Worker		Nil	Physical	Fit	
162	229	MR. MANOJ THAPA	M	36	2022	Worker		Nil	Physical	Fit	
163	231	MR. SATENDRA GOND	M	24	2022	Worker		Nil	Physical	Fit	
164	233	MR. VISHAL RAJPUT	M	23	2023	Worker		Nil	Physical	Fit	
165	234	MR. RAMNAYAN JAISWAL	M	24	2023	Worker		Nil	Physical	Fit	
166	238	MR. DINESH SAROJ	M	35	2023	Worker		Nil	Physical	Fit	
167	241	MR. NEERAJSINGH G. CHAUHAN	M	35	2020	Worker		Nil	Physical	Fit	
168	244	MR. VIPUL YADAV	M	23	2019	Staff		Nil	Physical	Fit	
169	245	MR. AKASH GUPTA	M	26	2019	Staff		Nil	Physical	Fit	
170	246	MR. VISHAL PATIL	M	27	2021	Staff		Nil	Physical	Fit	
171	248	MR. PAWANKUMAR YADAV	M	28	2021	Staff		Nil	Physical	Fit	
172	250	MR. MANESH PATIL	M	24	2021	Staff		Nil	Physical	Fit	
173	253	MR. HIREN DAS	M	23	2022	Staff		Nil	Physical	Fit	
174	254	MR. NITESH SINGH	M	23	2022	Staff		Nil	Physical	Fit	
175	255	MR. SUNNY SHARMA	M	23	2022	Staff		Nil	Physical	Fit	
176	256	MS. KAJAL SINGH	F	23	2022	Staff		Nil	Physical	Fit	
177	257	MR. ARVINDKUMAR PAL	M	25	2022	Staff		Nil	Physical	Fit	
178	258	MR. HIRALAL AHIRRAO	M	24	2022	Staff		Nil	Physical	Fit	
179	259	MS. POOJA VISHWAKARMA	F	21	2022	Worker		Nil	Physical	Fit	
180	260	MR. VIJAY THAKUR	M	27	2022	Staff		Nil	Physical	Fit	

Note: I hereby certify that I have personally examined above mentioned employees.

Name and Signature of Registered Medical Practitioner
MMC Registration No. 43013 valid upto 28th Feb 2027*Uttam Babar*DR. UTTAM BABAR
R.N. 43013, M.B.B.S., A.F.I.H.

{See Rule 18-A}

HEALTH REGISTER

{In respect of persons employed in factories except workers engaged in dangerous operations and processes or hazardous processes}

RAMDEV CHEMICAL PVT.LTD. M.I.D.C., TARAPUR

Sr. No.	Wor ks No.	Name of Worker	Sex	Age	Date of employment of present work	Nature of job or Occupation	Date of Medical Examination	Symptoms, Signs observed during examination	Tests conducted to ascertain health of workers	Health status of workers / disease	Signature With Date of Registered Medical Practitioner
1	2	3	4	5	6	7	8	9	10	11	12
181	261	MS. KEERTHI GOPALKRISHNAN.	F	21	2023	Staff		Nil	Physical	Fit	
182	262	MS. YADNYIKEE MAHAJAN	F	22	2023	Staff		Nil	Physical	Fit	
183	263	MR. BHAVESH PATIL	M	25	2023	Staff		Nil	Physical	Fit	
184	264	MR. DEVENDRA MAHAJAN	M	24	2023	Staff		Nil	Physical	Fit	
185	266	MR. ROSHAN KUMAR RAJ	M	24	2022	Worker		Nil	Physical	Fit	
186	269	MR. SHRIDHAR MULIK	M	50	2021	Worker		Nil	Physical	Fit	
187	270	MR. JATIN VINDE	M	20	2022	Staff		Nil	Physical	Fit	
188	271	MR. HEMANT GOVARI	M	23	2022	Staff		Nil	Physical	Fit	
189	272	MR. ABHISHEK BARI	M	21	2022	Staff		Nil	Physical	Fit	
190	273	MR. SHYAMASARE YADAV	M	35	2023	Worker		Nil	Physical	Fit	
191	274	MR. HITESH PAGDHARE	M	33	2020	Worker		Nil	Physical	Fit	
192	275	MR. PRADEEP R. GOND	M	27	2018	Worker		Nil	Physical	Fit	

Note: I hereby certify that I have personally examined above mentioned employees.

Name and Signature of Registered Medical Practitioner
MMC Registration No. 43013 valid upto 28th Feb 2027**DR. UTTAM BABAR**
R.N. 43013, M.B.B.S., A.F.I.H.

FORM NO. 7-A

{See Rule 18-A}

HEALTH REGISTER

{In respect of persons employed in factories except workers engaged in dangerous operations and processes or hazardous processes}

RAMDEV CHEMICAL PVT.LTD. M.I.D.C., TARAPUR

Sr. No.	Works No.	Name of Worker	Sex	Age	Date of employment of present work	Nature of job or Occupation	Date of Medical Examination	Symptoms, Signs observed during examination	Tests conducted to ascertain health of workers	Health status of workers / disease	Signature With Date of Registered Medical Practitioner
1	2	3	4	5	6	7	8	9	10	11	12
1	03	MR. DHARMENDRA SHARMA	M	52	2000	Staff	22-03-2023	Nil	Physical	Fit	
2	05	MS. PRITEE AKRE	F	38	2006	Staff		Nil	Physical	Fit	
3	11	MR. SANDEEP SINGH	M	38	2010	Staff		Nil	Physical	Fit	
4	21	MR. ABHISHEK KUMAR SINGH	M	29	2016	Staff		Nil	Physical	Fit	
5	23	MS. ASHWANI VILAYIL	F	28	2017	Staff		Nil	Physical	Fit	
6	40	MR. ASHISH DALVI	M	34	2020	Staff		Nil	Physical	Fit	
7	48	MR. SANTOSH SANKHE	M	54	2020	Staff		Nil	Physical	Fit	
8	49	MR. NIRBHAY SHUKLA	M	41	2007	Worker		Nil	Physical	Fit	
9	52	MR. LALJI YADAV	M	40	2001	Worker		Nil	Physical	Fit	
10	59	MR. SURYAPRAKASH SINGH	M	56	2002	Worker		Nil	Physical	Fit	
11	61	MR. INDRADEV DINKAR	M	45	2004	Worker		Nil	Physical	Fit	
12	64	MR. MOHAN THAPA	M	44	2004	Worker		Nil	Physical	Fit	
13	65	MR. KUMBAHADUR A. GAHAA	M	43	2004	Worker		Nil	Physical	Fit	
14	68	MR. BHUPENDRA B. PRAJAPATI	M	49	2004	Worker		Nil	Physical	Fit	
15	69	MR. DHARMENDRAKUMAR SINGH	M	39	2004	Worker		Nil	Physical	Fit	
16	74	MR. ANIL V. TAMORE	M	52	2007	Worker		Nil	Physical	Fit	
17	78	MR. UMAKANT R. YADAV	M	35	2010	Worker		Nil	Physical	Fit	
18	94	MR. SUNIL YADAV	M	28	2014	Worker		Nil	Physical	Fit	
19	95	MR. ASHOK N. PAWAR	M	53	2014	Worker		Nil	Physical	Fit	
20	96	MR. ALPESH DALVI	M	47	2014	Worker		Nil	Physical	Fit	

Note: I hereby certify that I have personally examined above mentioned employees.

Name and Signature of Registered Medical Practitioner
MMC Registration No. 43013 valid upto 28th Feb 2027

Dr. Uttam R. Babar

Reg. No. 43013, M.B.B.S.A.F.T.H.

Babbar

{In respect of persons employed in factories except workers engaged in dangerous operations and processes or hazardous processes}

RAMDEV CHEMICAL PVT.LTD. M.I.D.C., TARAPUR

Sr. No.	Works No.	Name of Worker	Sex	Age	Date of employment of present work	Nature of job or Occupation	Date of Medical Examination		Symptoms, Signs observed during examination	Tests conducted to ascertain health of workers	Health status of workers / disease	Signature With Date of Registered Medical Practitioner
							8	9				
1	2	3										
21	101	MR. CHANDRADEV PRASAD	M	36	2014	Worker			Nil	Physical	Fit	12
22	102	MR. RAHUL KUMAR DINKAR	M	27	2015	Worker			Nil	Physical	Fit	
23	115	MR. AMRESH L. TIWARI	M	47	2017	Worker			Nil	Physical	Fit	
24	118	MR. ANKIT SINGH	M	24	2019	Worker			Nil	Physical	Fit	
25	127	MR. VAIBHAV CHANDGUDE	M	25	2021	Staff			Nil	Physical	Fit	
26	128	MR. RUPESH BANJARA	M	44	2022	Staff			Nil	Physical	Fit	
27	133	MR. KAUSTUBH NAIK	M	32	2021	Staff			Nil	Physical	Fit	
28	134	MR. SAURAV SONAWANE	M	25	2022	Staff			Nil	Physical	Fit	
29	142	MR. YOGESH KASBE	M	29	2022	Staff			Nil	Physical	Fit	
30	151	MR. RANDHIRKUMAR ROY	M	24	2022	Staff			Nil	Physical	Fit	
31	152	MR. SAMADHAN PAUL	M	29	2022	Staff			Nil	Physical	Fit	
32	153	MR. AKSHAY R. PATIL	M	26	2022	Staff			Nil	Physical	Fit	
33	155	MR. BHUSHAN KANAWADE	M	23	2022	Staff			Nil	Physical	Fit	
34	162	MR. JAYPRAKASH YADAV	M	34	2020	Security			Nil	Physical	Fit	
35	180	MR. AJAY YADAV	M	29	2019	Driver			Nil	Physical	Fit	
36	181	MR. DEEPAK TIWARI	M	32	2019	Security			Nil	Physical	Fit	
37	184	MR. NARESH P. LOKHANDE	M	35	2022	Worker			Nil	Physical	Fit	
38	185	MR. SANDIP WAGH	M	35	2022	Worker			Nil	Physical	Fit	
39	190											
40	191											

Note: I hereby certify that I have personally examined above mentioned employees.

Name and Signature of Registered Medical Practitioner
MMC Registration No. 43013 valid upto 28th Feb 2027

M. Babar
Dr. Uttam R. Babar
Reg. No. 43013, M.B.B.S., A.F.I.M.

FORM NO. 7-A
{See Rule 18-A}
HEALTH REGISTER

{In respect of persons employed in factories except workers engaged in dangerous operations and processes or hazardous processes}

RAMDEV CHEMICAL PVT.LTD. M.I.D.C., TARAPUR

St. No.	Works No.	Name of Worker	Sex	Age	Date of employment of present work	Nature of job or Occupation	Date of Medical Examination	Symptoms, Signs observed during examination	Tests conducted to ascertain health of workers	Health status of workers / disease	Signature With Date of Registered Medical Practitioner
1	2	3	4	5	6	7	8	9	10	11	12
41	192	MR. UTTAM TUMBADA	M	22	2021	Security		Nil	Physical	Fit	
42	196	MR. RAJESH M. VALMIKI	M	43	2021	Worker		Nil	Physical	Fit	
43	197	MR. BHAVESH M. NIJAI	M	33	2021	Worker		Nil	Physical	Fit	
44	208	MR. SAMARNATH YADAV	M	24	2019	Worker		Nil	Physical	Fit	
45	210	MR. DEEPAKKUMAR AHIRWAR	M	19	2022	Worker		Nil	Physical	Fit	
46	216	MR. RAVI GOND	M	21	2021	Worker		Nil	Physical	Fit	
47	221	MR. SONU KUMAR	M	22	2022	Worker		Nil	Physical	Fit	
48	230	MR. SHESHNATH PASWAN	M	38	2023	Worker		Nil	Physical	Fit	
49	232	MR. BABLU YADAV	M	22	2023	Worker		Nil	Physical	Fit	
50	235	MR. AJAY GOND	M	26	2020	Worker		Nil	Physical	Fit	
51	236	MR. YOGENDRA YADAV	M	21	2023	Worker		Nil	Physical	Fit	
52	237	MR. DIGVIJAY PANDEY	M	43	2022	Worker		Nil	Physical	Fit	
53	240	MR. PRANAY R. SHEDGE	M	21	2023	Worker		Nil	Physical	Fit	
54	242	MR. RAJENDRA MAJHI	M	30	2020	Worker		Nil	Physical	Fit	
55	243	MR. RAJESH YADAV	M	25	2022	Worker		Nil	Physical	Fit	
56	247	MR. MAHESH KUMAR	M	27	2021	Staff		Nil	Physical	Fit	
57	249	MR. ABHISHEK SHARMA	M	25	2021	Staff		Nil	Physical	Fit	
58	251	MR. SANJAY SINGH YADAV	M	26	2022	Staff		Nil	Physical	Fit	
59	252	MR. ABHISHEK PANDEY	M	22	2022	Staff		Nil	Physical	Fit	
60	265	MR. MITESH KADU	M	26	2023	Staff		Nil	Physical	Fit	

Note: I hereby certify that I have personally examined above mentioned employees.

Name and Signature of Registered Medical Practitioner
MMC Registration No. 43013 valid upto 28th Feb 2027

M Babar
Dr. Uttam R. Babar
Reg. No. 43013, M.B.B.S., A.F.I.H.

OK

FORM NO. 7-A

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RAMDEV CHEMICAL PVT.LTD. M.I.D.C., TARAPUR

Sr. No.	Works No.	Name of Worker	Sex	Age	Date of employment of present work	Nature of job or Occupation	Date of Medical Examination	Symptoms, Signs observed during examination	Tests conducted to ascertain health of workers	Health status of workers / disease	Signature With Date of Registered Medical Practitioner
1	2										
		3									
61	267	MR. HEMANT DAS	M	25	2023	Worker	22-03-2023 & 25-03-2023	Nil	Physical	Fit	
62	268	MR. SUSHANT DAS	M	18	2023	Worker		Nil	Physical	Fit	
63	276	MR. RUPESH PANDEY	M	23	2022	Worker		Nil	Physical	Fit	
64	277	MR. DEEPAK YADAV	M	20	2023	Worker		Nil	Physical	Fit	
65	278	MR. BHAVIK BARI	M	19	2022	Worker		Nil	Physical	Fit	
66	279	MR. AKSHAY DAWANE	M	28	2019	Worker		Nil	Physical	Fit	
67	280	MR. RANJEET KUMAR	M	19	2023	Worker		Nil	Physical	Fit	
68	281	MR. DHANUJI YADAV	M	24	2023	Worker		Nil	Physical	Fit	
69	282	MR. RAJESH PAL	M	34	2020	Worker		Nil	Physical	Fit	
70	179	MR. N. SIVAPERUMAL	M	47	2023	Staff		Nil	Physical	Fit	
71	285	MR. SANJAY SAROJ	M	24	2020	Worker		Nil	Physical	Fit	
72	227	MR. PRABHU SHARMA	M	37	2023	Worker		Nil	Physical	Fit	
73	239	MR. MAHENDRA PANDIT	M	39	2023	Worker		Nil	Physical	Fit	
74	283	MR. VIJAY YADAV	M	27	2023	Worker		Nil	Physical	Fit	
75	284	MR. SANDEEP MOURYA.	M	24	2023	Worker		Nil	Physical	Fit	

Note: I hereby certify that I have personally examined above mentioned employees.

Name and Signature of Registered Medical Practitioner
MWC Registration No. 43013 valid upto 28th Feb 2027

Dr. Uttam R. Babar
Dr. Uttam R. Babar
Reg. No. 43013, M.B.B.S., A.F.I.H.

FORM NO. 7-A

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1	2	-3-	4	5	6	7	8	9	10	11	12
1	1	MR. SAMEER PANDEY	M	49	2007	Staff	29-03-2023	Nil	Physical	Fit	
2	2	MR. TEKBAHADUR KHATRI	M	47	2000	Worker		Nil	Physical	Fit	
3	3	MR. AMARJEET PASWAN	M	37	2003	Worker		Nil	Physical	Fit	
4	4	MR. MAINBAHADUR YADAV	M	40	2008	Worker		Nil	Physical	Fit	
5	5	MR. NANHELAL L. SHARMA	M	41	2014	Worker		Nil	Physical	Fit	
6	6	MR. CHANDRAKAMAL SHARMA	M	29	2014	Worker		Nil	Physical	Fit	
7	7	MR. GOLU SHARMA	M	24	2016	Worker		Nil	Physical	Fit	
8	8	MR. UDDESH MOHITE	M	25	2021	Staff		Nil	Physical	Fit	
9	9	MR. VINOD WARADE	M	29	2022	Staff		Nil	Physical	Fit	
10	10	MR. SHRAVAN PAL	M	25	2022	C. Security		Nil	Physical	Fit	
11	11	MR. DHARMENDRA MOURYA	M	36	2021	C. Worker		Nil	Physical	Fit	

Note: I hereby certify that I have personally examined above mentioned employees.

Name and Signature of Registered Medical Practitioner
MMC Registration No. 43013 valid upto 28th Feb 2027

[Signature]

DR. UTTAM BABAR
R.N. 43013, M.B.B.S., A.F.J.M.

Annexure - VIII



Sustainability

Mumbai Waste Management Limited
CERTIFICATE OF MEMBERSHIP

M/S. RAMDEV CHEMICAL PVT LTD.

*is a registered member of
CHW-TSDF at MIDC - Taloja for
safe and secure disposal of
Hazardous waste.*

Membership No: MWML-HZW - TAR - 465

This Certificate is valid up to 31st MARCH 2024.

Onkar Kulkarni
Manager - BMD

Somnath Malgar
Director



Annexure - IX

Report of Mock drill conducted on 29th March 2023 at RCPL (Plant C)

Scenario:

Inhalation of Toluene gas by contract worker while centrifuge operation is going on.

17:30 pm:

Mr. Rakesh Yadav while working in centrifuge area, he inhaled the Toluene gas which is coming from 07/CF/02 & unconscious at work place.

17:33 pm:

First observer Mr. Sunil Yadav observed him while he back to centrifuge room & he immediately shouted & inform to Main incident controller Mr. Santosh Yadav , he rushed immediately to incident spot & after that he activated the emergency preparedness & Response plan.

17:35 pm:

Mr.Santosh Yadav informed to Plant Incharge Mr. Nikhil Gangurde as well as Site Main controller Mr. Ravishakar Pande & Security Also.

17.37 pm:

Site main controller Ravi Shankar Pande Immediately instruct to security , Rescue team & First aider to lift the victim & give him the first aid & if required shift him to hospital

17:40 pm:

Accordingly rescue team member Mr. Praveen Vishakarma worn the SCBA set & lifted the victim from contaminated area & shifted to him to OHC with the help of First aider & security guard

17:42 pm:

First aid team immediately give first aid to victim Mr. Rakesh Yadav in the OHC & normalize the situation of victim.

17: 45 pm:

And in plant also all the accumulated toluene gas ventilated by exhaust fan & Parallely security done the head count & total present employee in Block C is 20 & 19 people gathered on assembly point & 1 victim recovered in OHC.

17: 47 pm

Site main controller inspected the area & declared all clear siren.

A meeting was held on the spot to study the observations and take corrective and Preventive action.

Positive Observations :

- 1) Emergency team performance was highly appreciated.
- 2) Head count procedure was good and correct
- 3) Time of performance was 17 min
- 4) Seriousness of mock drill should be maintained at all the time.
- 5) Stretcher & wheel trolley reached at time.



Opportunity for Improvement :

- 1) There is only one set of SCBA on site, required another SCBA, so that more than one person can enter in the contaminated area.
- 2) There is no intercom available in OHC, needs the intercom facility in OHC.
- 3) Wheel Trolley needs with belt for victim evacuation safely.
- 4) Passage area in front of Production Office is uneven needs to be flat surface
- 5) SCBA Set Operation Training required at least rescue team Peoples.

Photographs Attached as per Chronology Events of Incidents:

1) Person Unconscious Near 07/CF/02 :





2) Rescue Team Evacuation Purpose Entering in the Plant



3) Rescue to the Victim & Going to OHC for further treatment





4) Treatment Given to Victim in OHC

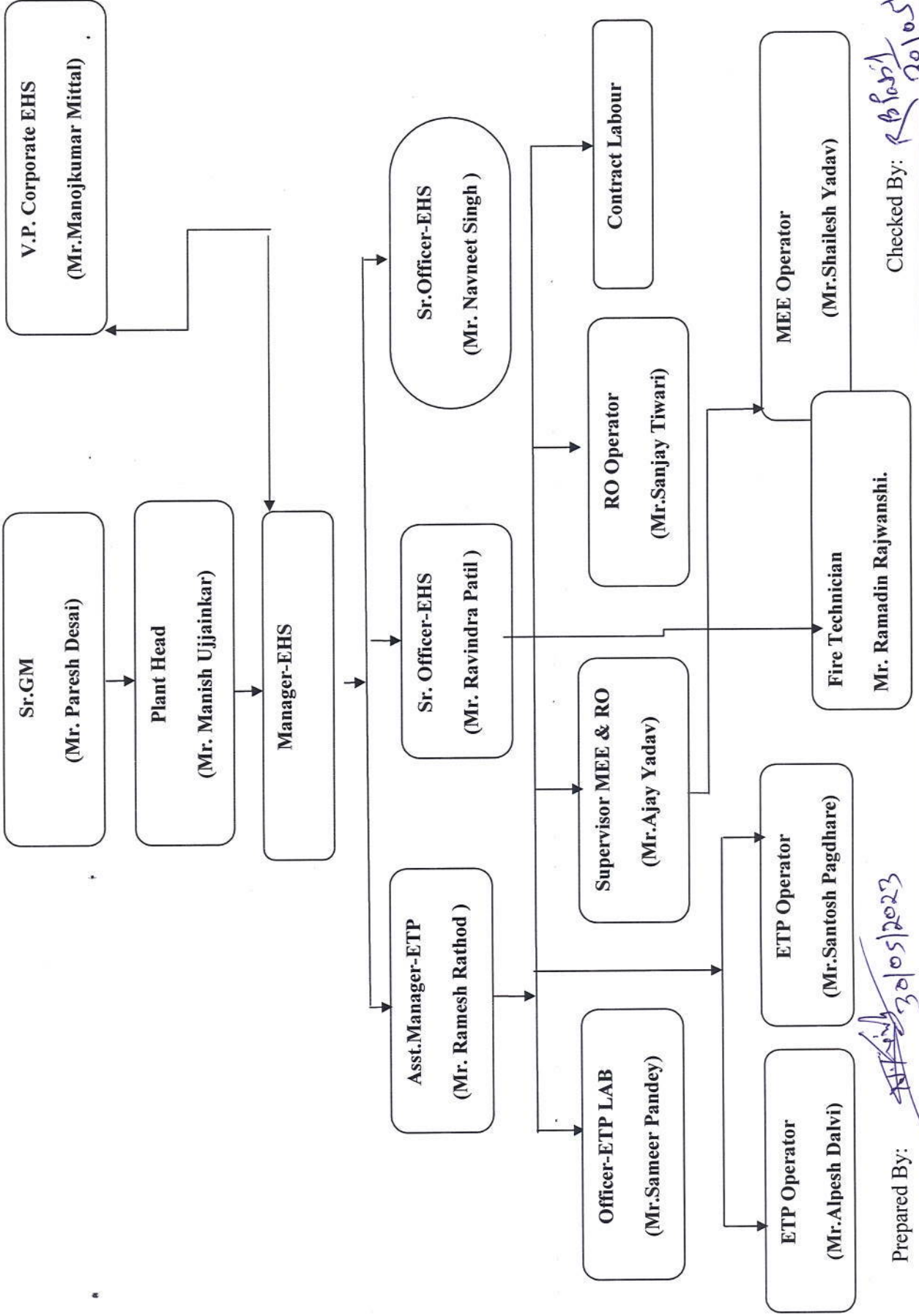


5) Assembly Point Evacuation & Mock Drill Discussion





RAMDEV CHEMICAL PVT.LTD.
EHS DEPARTMENT ORGANOGRAM



Checked By: *R. B. Patil*
20/05/2023

Prepared By: *[Signature]*
30/05/2023

EXCELLENT ENVIRO LABORATORY & RESEARCH CENTER PVT. LTD.

(Formerly known as Excellent Enviro Laboratory & Research Center)

REGISTERED OFFICE : D-52/18, MIDC Waluj, Aurangabad - 431 136. ☎0240-6641879 ☎ 9970429991/ 7745069991

Email : eelab@excellentenviro.com/info@excellentenviro.com/sales@excellentenviro.com

Annexure - X

Format No. EELRC/LAB/F/066-7.8

AMBIENT AIR MONITORING REPORT

ULR: TC980723000002437P

Client's Name & Address M/s.RAMDEV CHEMICALS PVT.LTD. PLOT NO. E-41,128/2 & 129 MIDC TARAPUR Tal and Dist:-PALGHAR.	Report ID. Date of Reporting	EEL/ABD/A-764/03/2022-23 05/04/2023
--	---------------------------------	--

SAMPLING DETAILS

01) Discipline	Chemical
02) Group	Atmospheric Pollution
03) Location of Sampling	Near Main Gate
04) Sampling Procedure	IS 5182 Part 5
05) Sample Status (Sealed/Unsealed)	Sealed
06) Sample Collected By	M/s. Excellent Enviro Laboratory & Research Center Pvt.Ltd.
07) Date of Sampling	27/03/2023 to 28/03/2023
08) Time of Sampling & Sampling Duration	From : 10:15 AM of 27/03/2023 to 10:15 AM of 28/03/2023 (24hrs)
09) Date of Received in Lab	29/03/2023
10) Analysis Start Date	29/03/2023
11) Ambient Temperature	35 ⁰ C
12) Dry Bulb Temperature	35 ⁰ C
13) Wet Bulb Temperature	31 ⁰ C
14) Relative Humidity	56%
15) Instrument Details	Make/ Model No. AshaEnviro /AEE/APM500
	Serial No. EELRC/EQ/AFD/61
	Calibration Date Calibration on:26/04/2022, Due On:25/04/2023

RESULT

Sr. No.	Parameter	UOM	Results	NAAQ Standards	Standard Method
1	Ammonia (NH ₃)	µg/m ³	22.8	≤ 400	Method 401 Air sampling and Analysis 3 rd Edition
2	Carbon Monoxide (CO)	mg/m ³	0.07	≤ 04	GC FID Methanizer Method
3	Ozone (O ₃)	µg/m ³	13.2	≤ 180	Method 411 Air sampling and Analysis 3 rd Edition
4	Lead (Pb)	µg/m ³	<0.01	≤ 1.0	APHA 3120 B
5	Arsenic (As)	ng/ m ³	<0.01	≤ 06	APHA 3120 B
6	Nickel (Ni)	ng/ m ³	<0.01	≤ 20	APHA 3120 B
7	Benzene (C ₆ H ₆)	µg/m ³	<0.01	≤ 05	IS5182 Part 11:2006
8	Benzo (a) Pyrene	ng/ m ³	<0.001	≤ 01	IS 5182 Part 12:2004

UOM – Unit of Measurement

Remark: - All above results are within National Ambient Air Quality Standards Notification dtd November 18, 2009.

Reviewed By

(Mr.Prashant Patil)
(Asst. Technical Manager)

Authorized Signatory

(Ms. Dhammashila Narwade)
(Dy. Technical Manager)

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

Note-"The results pertain to tested portion of sample"

AN "ENVIRONMENTAL LABORATORY" Recognised by MOEF & CC / CPCB, New Delhi,
Notification F.No.LB/99/7/2021-INST LAB-HO-CPCB-HO/ Pvt-208/ 9254 Dated 1-12-2021 (Valid Upto 2-09-2023) Page 1 of 1

MUMBAI OFFICE : Dhawalgiri Co-op. Hsg. Society, Building No.1, Flat No. B-3, Near Peace Park Hotel, Thana Naka, Panvel - 410 206 ☎ 08652671991
Email : mumbaisales@excellentenviro.com

PUNE OFFICE : B' zone 410/41 4th floor Near Vitau Sales Pune-Mumbai Road Chinchwad Pune- 411019 ☎ 7447439991



Maharashtra Pollution Control Board

महाराष्ट्र प्रदूषण नियंत्रण मंडळ

Annexure - XI

FORM V

(See Rule 14)

Environmental Audit Report for the financial Year ending the 31st March 2023

Unique Application Number

MPCB-ENVIRONMENT_STATEMENT-0000052831

Submitted Date

25-04-2023

PART A

Company Information

Company Name

RAMDEV CHEMICAL PVT.LTD

Application UAN number

MPCB-CONSENT-0000102914

Address

PLOT NO.E-41,E-129 & E-128/2 ,
MIDC , TARAPUR

Plot no

PLOT NO.E-41& E-129, MIDC ,
TARAPUR

Taluka

PALGHAR

Village

Boisar

Capital Investment (In lakhs)

7464.00

Scale

L.S.I

City

PALGHAR

Pincode

401506

Person Name

MR.PABITRA KUMAR BHATTACHARYA

Designation

DIRECTOR

Telephone Number

02525661046

Fax Number

02525661046

Email

sandeep.jamdhade@ramdev.ipca.com

Region

SRO-Tarapur I

Industry Category

Red

Industry Type

R58 Pharmaceuticals

Last Environmental statement submitted online

yes

Consent Number

Format 1.0/CC/UAN
NO.0000102914/CO2108000987

Consent Issue Date

2021-08-18

Consent Valid Upto

31/10/2022

Establishment Year

1999

Date of last environment statement submitted

Jun 8 2022 12:00:00:000AM

Industry Category Primary (STC Code) & Secondary (STC Code)

Product Information

Product Name

Benzocaine

Consent Quantity

120

Actual Quantity

30.08

UOM

MT/A

Piraxicam

120

8.85

MT/A

6 Chloro 2 Oxindol

24

0.33

MT/A

Mirtazapine

12

0.95

MT/A

Methyl Benzothiazine isopropyl Ester

96

10.91

MT/A

Celecoxib INT

120

17.32

MT/A

Entacapone	12	6.88	MT/A
Propranolol HCL	60	0.55	MT/A
Hydroxyzine Pamoate	6	0.16	MT/A
Sodium Barbital	36	0.53	MT/A
3-Piperaziny-1,2-Benzisothiazole HCL	12	3.01	MT/A
2 Amino 5 methyl Thiazole	30	1.15	MT/A
Meloxicam	129.4800	0.05	MT/A

By-product Information

<i>By Product Name</i>	<i>Consent Quantity</i>	<i>Actual Quantity</i>	<i>UOM</i>
--NA--	0	0	MT/A

Part-B (Water & Raw Material Consumption)

1) Water Consumption in m3/day

<i>Water Consumption for Process</i>	<i>Consent Quantity in m3/day</i>	<i>Actual Quantity in m3/day</i>
<i>Cooling</i>	124.5	37.00
<i>Domestic</i>	6.3	2.00
<i>All others</i>	20	6.00
<i>Total</i>	183.8	55.00

2) Effluent Generation in CMD / MLD

<i>Particulars</i>	<i>Consent Quantity</i>	<i>Actual Quantity</i>	<i>UOM</i>
TRADE EFFLUENT	65.17	33	CMD
DOMESTIC EFFLUENT	5.67	4.8	CMD

2) Product Wise Process Water Consumption (cubic meter of process water per unit of product)

<i>Name of Products (Production)</i>	<i>During the Previous financial Year</i>	<i>During the current Financial year</i>	<i>UOM</i>
Pharmaceuticals (excluding formulation)	1.14	1.05	CMD

3) Raw Material Consumption (Consumption of raw material per unit of product)

<i>Name of Raw Materials</i>	<i>During the Previous financial Year</i>	<i>During the current Financial year</i>	<i>UOM</i>
Sodium saccharine	1.82	1.96	Kg/Annur
Di methyl formamide	1.07	1.04	Kg/Annur
Iso propyl chloro acetate	1.35	1.50	Kg/Annur
Soda Ash	1.6	1.5	Kg/Annur
Di methyl Sulphate	1.47	1.32	Kg/Annur
Sodium metal	0.42	0.45	Kg/Annur
2 Amino pyridine	0.39	0.53	Kg/Annur
Methylene Di chloride	7.3	7.4	Kg/Annur

Sodium Nitrite	1.23	1.12	Kg/Annum
IPA + HCL	1.75	1.60	Kg/Annum
3-Chloro-1,2-benziso thiazole	0.97	0.85	Kg/Annum
Piperazine anhydrous	2.64	2.62	Kg/Annum
Tertiary butanol	0.86	0.79	Kg/Annum
Para Amino Benzoic acid	0.80	0.72	Kg/Annum
Toluene	1.9	1.82	Kg/Annum
Aluminium Chloride Anhydrous	3.91	3.85	Kg/Annum
Chloro Acetyl Chloride	1.45	1.46	Kg/Annum
Triglycidyl Isocyanurate	0.01	0.02	Kg/Annum
3,5 - Xylenol	1.02	1.05	Kg/Annum
Caustic Potash	0.13	0.10	Kg/Annum
Ortho Xylene	1.4	1.2	Kg/Annum
Methanol	21.4	22.2	Kg/Annum
Iso Propyl Alcohol	5.4	5.8	Kg/Annum
Hyflow	0.57	0.49	Kg/Annum
Activated Carbon	0.14	0.18	Kg/Annum
4-Amino Benzene sulfonamide	2.07	2.08	Kg/Annum
Liquar Amonia	6.5	6.1	Kg/Annum
Hydrochloric Acid	9.98	9.95	Kg/Annum
Nitric Acid	2.60	2.61	Kg/Annum
Sodium bi sulphite	4.04	4.07	Kg/Annum

4) Fuel Consumption

Fuel Name	Consent quantity	Actual Quantity	UOM
COAL	735840	725883	Kg/Annum
LDO	12614	0	Kg/Annum
FO	254040	0	Ltr/A

Part-C

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

[A] Water

Pollutants Detail	Quantity of Pollutants discharged (kL/day) Quantity	Concentration of Pollutants discharged(Mg/Lit) Except PH,Temp,Colour Concentration	Percentage of variation from prescribed standards with reasons %variation	Standard	Reason
PH	0	0	0	5.5 - 9.0	ZLD PLANT
COD	0	0	0	0	ZLD PLANT
BOD	0	0	0	100 mg / l	ZLD PLANT
SS	0	0	0	100 mg / l	ZLD PLANT
OIL & GREASE	0	0	0	10 mg / l	ZLD PLANT
TDS	0	0	0	2100 mg / l	ZLD PLANT

SULPHATE

0

0

0

1000 mg / l LD PLANT

[B] Air (Stack)

Pollutants Detail	Quantity of Pollutants discharged (kL/day)	Concentration of Pollutants discharged (Mg/NM3)	Percentage of variation from prescribed standards with reasons	Standard	Reason
	Quantity	Concentration	%variation		
SPM / TPM	2.79	38.2	0	150 mg / nm3	NA
SO2 (BOILER)	2.8	0	0	20.16Kg / DAY	NA

Part-D**HAZARDOUS WASTES****1) From Process**

Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
20.3 Distillation residues	32.18	15.14	MT/A
28.1 Process Residue and wastes	32.67	18.53	MT/A
28.4 Off specification products	0	2.46	MT/A
28.3 Spent carbon	5.31	5.09	MT/A
28.6 Spent organic solvents	476.04	181.75	MT/A
Other Hazardous Waste	0	11.53	MT/A
29.1 Process wastes or residues	0	0.15	MT/A
15.2 Discarded asbestos	3.42	6.48	MT/A

2) From Pollution Control Facilities

Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
35.3 Chemical sludge from waste water treatment	34.21	59.28	MT/A

Part-E**SOLID WASTES****1) From Process**

Non Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
Plastic waste	32.51	30.25	MT/A
Empty barrels & Containers	775	650	Nos./Y

2) From Pollution Control Facilities

Non Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
NA	0	0	MT/A

3) Quantity Recycled or Re-utilized within the unit

Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
0	0	0	MT/A

Part-F

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

1) Hazardous Waste

Type of Hazardous Waste Generated	Qty of Hazardous Waste	UOM	Concentration of Hazardous Waste
20.3 Distillation residues	15.14	MT/A	CHWTSDF , TALOJA
28.3 Spent carbon	5.09	MT/A	CHWTSDF , TALOJA
35.3 Chemical sludge from waste water treatment	59.28	MT/A	CHWTSDF , TALOJA
28.1 Process Residue and wastes	18.53	MT/A	CHWTSDF , TALOJA
28.6 Spent organic solvents	181.75	MT/A	Authorised recycler
15.2 Discarded asbestos	6.48	MT/A	CHWTSDF , TALOJA
Other Hazardous Waste	11.53	MT/A	CHWTSDF , TALOJA
29.1 Process wastes or residues	0.15	MT/A	CHWTSDF , TALOJA
33.1 Empty barrels /containers /liners contaminated with hazardous chemicals /wastes	0.8	MT/A	CHWTSDF , TALOJA
28.4 Off specification products	2.46	MT/A	CHWTSDF , TALOJA

2) Solid Waste

Type of Solid Waste Generated	Qty of Solid Waste	UOM	Concentration of Solid Waste
NA	0	MT/A	NA

Part-G

Impact of the pollution Control measures taken on conservation of natural resources and consequently on the cost of production.

Description	Reduction in Water Consumption (M3/day)	Reduction in Fuel & Solvent Consumption (KL/day)	Reduction in Raw Material (Kg)	Reduction in Power Consumption (KWH)	Capital Investment(in Lacs)	Reduction in Maintenance(in Lacs)
E.T.P Operation cost , Cost of consumables , cost of analysis of effluent , electrical energy , environment audit , statement report , water supply , house keeping ,	15	0	0	0	0	0

Part-H

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

[A] Investment made during the period of Environmental Statement

Detail of measures for Environmental Protection	Environmental Protection Measures	Capital Investment (Lacks)
At present the existing environment protection system are considered to adequate. For treatment of waste water. company has provided effluent treatment plant	Oil separator tank, equalization tank , aeration tank, sand & carbon filters , drying bed for sludge , storage tanks and MEE & RO provided to achieve ZLD	313
Installation of Continuous online monitoring system along with web camera & flow meter & connectivity given to MPCB & CPCB Server	Continuous monitoring of Effluent parameters	9.76

15] Investment Proposed for next year

Detail of measures for Environmental Protection

	<i>Environmental Protection Measures</i>	<i>Capital Investment (Lacks)</i>
Rain water harvesting & poly house to be installed	Natural resources conservation	20
Replace ment of membrane cushion of RO Plant to increase the Permit ratio	Natural resources conservation	3
Quaterly Calendria cleaning of MEE Plant to increase the efficiency of MEE to trateting the High COD effluent	Natural resources conservation	2.25
Quaterly ETP tank Sludge removing & cleaning	Natural resources conservation	1
RO Permeate Water recycling in wash room & Scrubber Unit	Natural resources conservation	6

Part-I

Any other particulars for improving the quality of the environment.

Particulars

Environment and safety aspects is of prime importance and is incorporated at the design and energy aspects of partition. The storage terminal is followed and latest and up to date features for the equipment and personnel as also for the surrounding environment. The important features of environment and safety with respect to the terminal is being is examined. The green drive is major contribution to create environment clean & healthy. due to this environmental balanced achieved.

Name & Designation

Mr. Pabitra kumar Bhattacharya

UAN No:

MPCB-ENVIRONMENT_STATEMENT-0000052831

Submitted On:

25-04-2023