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Half-Yearly Post-Environment Clearance Compliance Report.

For

EMCURE PHARMACEUTICALS LIMITED

PLOT NO- D-24 & D-24/1,

MIDC KURKUMBH,

PUNE-413802

FOR THE PERIOD OF

01st October 2025 TO 30th March 2026

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COMPLIANCE OF ENVIRONMENTAL CLEARANCE TERMS AND CONDITIONS.

Sr. No	Terms and Conditions	Compliance status
i)	This environment clearance is issued subject to achieving the Zero Liquid Discharge (ZLD)	We have commissioned the Reverse Osmosis System. For further details, refer **Annexure I**
ii)	The project proponent shall provide a Separate Sewage Treatment Plant to treat the Domestic effluent	We have commissioned the Separate Sewage treatment plant. For further details, refer **Annexure I.**
iii)	The project proponent is to take utmost precaution for the health and safety of the people working in the unit, as well as for protecting the environment	We have taken utmost precautions for the health & safety of the people working in the unit & protecting the environment, for details refer **Annexure-II**
iv)	No additional land shall be used/acquired for any activity of the project without obtaining proper permission.	No additional acquisition of land under this project.
v)	For controlling fugitive natural dust, regular sprinkling of water and windshields at appropriate distances in vulnerable areas of the plant shall be ensured.	Will be ensured as suggested.
vi)	Proper housekeeping procedures shall be implemented	We have implemented
vii)	In the event of the failure of any pollution control system adopted by the unit, the unit shall be immediately put out of operation and shall not be restarted until the desired efficiency has been achieved.	Will be followed
viii)	A stack of adequate height based on the DG set capacity shall be provided for control and dispersion of pollutants from the DG set. (if applicable)	Stacks are provided with adequate height
ix)	A detailed scheme for rainwater harvesting shall be prepared and implemented to recharge groundwater.	The rainwater harvesting system is in place.
x)	Arrangement shall be made so that effluent and stormwater do not get mixed.	We have separate lines for Effluent; no storm water mix in effluent.
xi)	Periodic monitoring of groundwater shall be undertaken and results analyzed to ascertain any change in the quality of water. Results shall be regularly submitted to the MPCB.	We have a water supply from MIDC Kurkumbh.
xii)	Noise level shall be maintained as per standards. For people working in the high noise area, requisite personal protective equipment, like earplugs, etc., shall be provided	Maintaining the noise level as per standards & required PPEs are provided to employees.
xiii)	The overall noise levels in and around the plant shall be kept well within the standards by providing noise control measures, including acoustic hoods, silencers, enclosures, etc. On all sources of noise generation. The ambient noise levels shall conform to the standards prescribed under the Environment (Protection) Act, 1986, Rules, 1989.	Ambient noise level monitoring is done periodically by a MoEFCC-approved laboratory. Reports are attached as **Annexure – III**

Sr. No	Terms and Conditions	Compliance status
xiv)	The green belt shall be developed and maintained around the plant periphery. Green belt development shall be carried out considering CPCB guidelines, including the selection of plant species and in consultation with the local DFO/Agri	The green belt area of 30691 Sq ft. is at the place, and a list of plant species is attached as **Annexure – IV.**
xv)	Adequate safety measures shall be provided to limit the risk zone within the plant boundary in case of an accident. Leak detection devices shall also be installed at strategic places for early detection and warning.	We have a site emergency plan to handle the emergency. A gas detection system is provided for early detection. **Refer annexure-II**
xvi)	Occupational health surveillance of the workers shall be done regularly, and records shall be maintained as per the Factories Act.	Pre-employment and periodic medical examinations are carried out.
xvii)	The company shall make arrangements for the protection of possible fire hazards during the manufacturing process in material handling.	We have provided a Fire Alarm system, fire extinguishers, Sprinkler system, Fire hydrant system, SCBA, Fire suit, etc. **Refer annexure II.**
xviii)	The project authorities must strictly comply with the rules and regulations about handling and disposal of hazardous waste in accordance with the Hazardous Waste (Management and Handling) Rules, 2003 (Amended). Authorisation from MPCB shall be obtained for the collection/ treatment/ storage & disposal of hazardous wastes.	We are having MPCB Consent to operate No. Format1.0/CAC/UAN No. MPCB CONSENT-0000276067/CR/2605000085 Issued date: 03.05.2026 Validity: 30.04.2031. Consent copy attached as **annexure- V.**
xix)	The company shall undertake the following Waste Minimisation Measures: • Metering of quantities of active ingredients to minimise waste. • Reuse of by-products from the process as raw material or as raw material substitutes in the other process. • Minimising Recoveries • Use of an automated material transfer system to minimise spillage.	An elaborated plan is in place for yield improvement & waste minimisation. Recovery & reuse of solvents as and where required. Automated material transfer systems are in place.
xx)	Regular Mock drills for the onsite emergency management plan shall be carried out. Implementation of changes/improvements required, if any, in the on-site management plan shall be ensured.	An on-site emergency plan is available, and mock drills are regularly conducted. The last mock drill was conducted on 27 November 2025. A copy of the same is attached as **annexure-VI.**
xxi)	A separate environment management cell with qualified staff shall be set up for the implementation of the stipulated environmental safeguards.	We have a set-up of qualified staff in place.
xxii)	A separate fund shall be allocated for the implementation of environmental protection measures / EMP along with item wise break up. These costs shall be included as part of the project cost. The funds earmarked for the environmental protection measures shall not be diverted for other purposes, and year-wise expenditure should be reported to the MPCB and this department.	A separate fund is being allocated to the implementation of environmental protection measures & fund is not restricting for Environment protection. The environmental management plan is in place**.**

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Sr. No	Terms and Conditions	Compliance status
xxiii)	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 the 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://cc.maharashtra.gov.in***	We had given the advertisement in two local newspapers. A copy of the same is attached as an annexure **- VII.**
xxiv)	Project Management should submit half-yearly compliance reports in respect of the stipulated prior environment clearance terms and conditions in hard copy and soft copies to the MPCB and this department, on 1st June and 1st December of each calendar year.	The half-yearly compliance report is being submitted as per the schedule.
xxv)	A copy of the Clearance letter shall be sent by the 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.	Copy of EC is submitted to local bodies & kept on the website of the company.
xxvi)	The proponent shall upload the status of compliance of the stipulated EC conditions, including results of monitoring data on the website and shall update the same periodically. It shall simultaneously be sent to the Regional Office of MoEF& CC, the respective zonal Office of CPCB and the SPCB. The criteria pollutant levels, namely, SPM, RSPM, SO2, NOx (ambient levels as well as stack emissions) or critical sartorial 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.	Periodically, the environment monitoring reports are attached as **Annexure VIII.**
xxvii)	Project proponent shall also submit Six monthly on the status of compliance with the stipulated EC conditions, including results of monitored data (both in hard copies as well as email) to the respective regional office of MoEF, the respective zonal office of CPCB & SPCB.	Six-monthly compliance report being submitted as per schedule
xxviii)	The environmental statement for each financial year ending 31st 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 website of the company along with the status of EC conditions and shall also be sent to the respective Regional Offices of MoEF & CC by email.	The environmental statement for each financial year ending 31st March in Form-V is submitted to the State Pollution Control Board concerned every year. Last environment statement submitted on 29 Sep. 2025.

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From Oct 2025 TO March 2026
Part – I
Data Sheet

1	**Project type:** River-Valley/Mining/Industry/Thermal/Nuclear/Other (specify)	Industry
2	Name of the project	**Emcure Pharmaceuticals Limited,**
3	Clearance letter (s)/OM No. and date	SEAC-2011/CR-202/TC-2 dated-03 Dec 2016
4	Location: a) District (s) b) State (s) c) Location Latitude/Longitude	D-24/24-1 MIDC Kurkumbh, Pune. Maharashtra 18^{O} 23' 58.75" N / 74^{O} 31' 51.78" E
5	Address for correspondence- Address of the Project Chief Engineer concerned (with Pin Code & telephone/telex/fax numbers).	Emcure Pharmaceuticals Ltd, Plot No. D-24/24-1, MIDC – Kurkumbh, Tal. Daund, Dist. – Pune, Maharashtra, Pin. 413802, Telephone -02117-305000/235742, Fax-02117-235743.
6	Salient features	
	a) Of the project	• **Project Type:** Industrial Project (Expansion) • **Name of Project Proponent:** Dr Mukund Gurjar **Designation:** Occupier • **E-mail id:** Bhaskar.Shelke@emcure.co.in • **Contact No: 02117-305000/235742** ✓ Emcure Pharmaceuticals Ltd. today has rapidly grown into a set of world-class manufacturing facilities and one of the top Indian pharmaceutical corporations in the domestic industry. ✓ The company headquarters are situated in Pune. Kurkumbh is one of the units of Emcure Pharmaceuticals Ltd. ✓ Emcure Pharmaceuticals Ltd. proposes to expand the existing project at Plot No. D-24/24-1, MIDC-Kurkumbh, Dist. – Pune. ✓ MIDC has well-developed infrastructure facilities like roads, Water & Drainage network. ✓ Daund Railway Station is 10 KM & Pune airport is about 75 KM away from the project site. ✓ Company falls under 5(f) & category B of EIA Notification 2006

	b) Of the Environmental management plans	✓ Air, water, & Noise pollution control has been given the highest priority. For control of air pollutants, the Wastewater Treatment Company has invested a large amount of funds. ✓ The company has taken all care to avoid noise pollution by providing proper acoustic protection as well as providing adequate personal protective equipment for employees. ✓ The company has taken all care to avoid adverse environmental impacts due to the project. ✓ The company provided pollution control equipment, which is modern and incorporates the latest technology to prevent environmental pollution. ✓ Adequate Green Belt Plan developed on the land as per the recommendation of MoEF & CC and MPCB. ✓ Hazardous Waste generated in the form of waste solvents is used in the process after the recovery. ✓ Adoption of reuse and recycling technologies to reduce the generation of waste. ✓ Minimising industrial waste not only reduces the load of pollution but also brings economic gains to the industry.
7	Breakup of the project area	Total Plot Area: 1, 52,212.0 Sq. M. Total Built-up Area: 46438.43 Sq. M.
	a) Submergence area: forest and non-forest	NA
	b) Others	Plot allotted plot by MIDC, Kurkumbh
8	c) Breakup of the project affected population with enumeration of those losing houses/dwelling units, only agricultural land, only Both dwelling units only agricultural land only Both dwelling units & agricultural land & landless labourers/artisans:	NA
	a) SC, ST/Adivasi	NA
	b) Others	NA
9	Financial details:	
	a) Project cost as originally planned and subsequent revised estimates, and the year of price reference	Existing Rs. 195/- Crores Proposed Rs. 350/- Crores
	b) Allocation made for environmental management plans item-wise and year-wise, and break-up	Capital cost – Rs. 1334/- Lakhs, **Details attached, Annexure - IX**
	c) Benefit cost ratio/Internal rate of return and the year of assessment	NA
	d) Whether it includes the cost of environmental management, as shown in the above	Yes
	e) Actual expenditure incurred on the Project so far.	Rs. 195/- crores + Rs. 250.84 crores Total=445.84 crores

10	Forest land requirement	NA
	a) The status of approvals for diversion of forest land for non-forestry use.	NA
	b) The status of clearing felling	NA
	c) The status of compensatory afforestation, if any	NA
	d) Comments on the viability & Sustainability of a compensatory forestation programme in the light of actual field experience so far.	NA
11	The status of clear falling in non-forest areas (Such as submergence area or reservoir, approach roads), if any, with quantitative information required.	NA
12	Status of construction (Actual &/ planned)	Completed
	a) Date of commencement (Actual &/ planned)	NA
	b) Date of completion (Actual &/or planned)	NA
13	Reason for the delay if the project has yet to start.	NA

List of Annexure

Sr. No	Details	Annexure No
1	ZLD Scheme	Annexure I
2	Precautions for the health & safety of the people working in the unit & protecting the environment, Arrangement for protection of possible fire hazards & Safety measures	Annexure II
3	Ambient noise level monitoring report	Annexure III
4	Green belt details	Annexure IV
5	Consent copy	Annexure V
6	Mock drill report	Annexure VI
7	Advertise in the local newspaper	Annexure VII
8	Periodically, the Environment Monitoring reports	Annexure VIII
9	Allocation made for environmental management plans item-wise and year-wise, and a break-up	Annexure IX
10	Environmental Clearance letter	Annexure X

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Annexure: I

ZLD Scheme

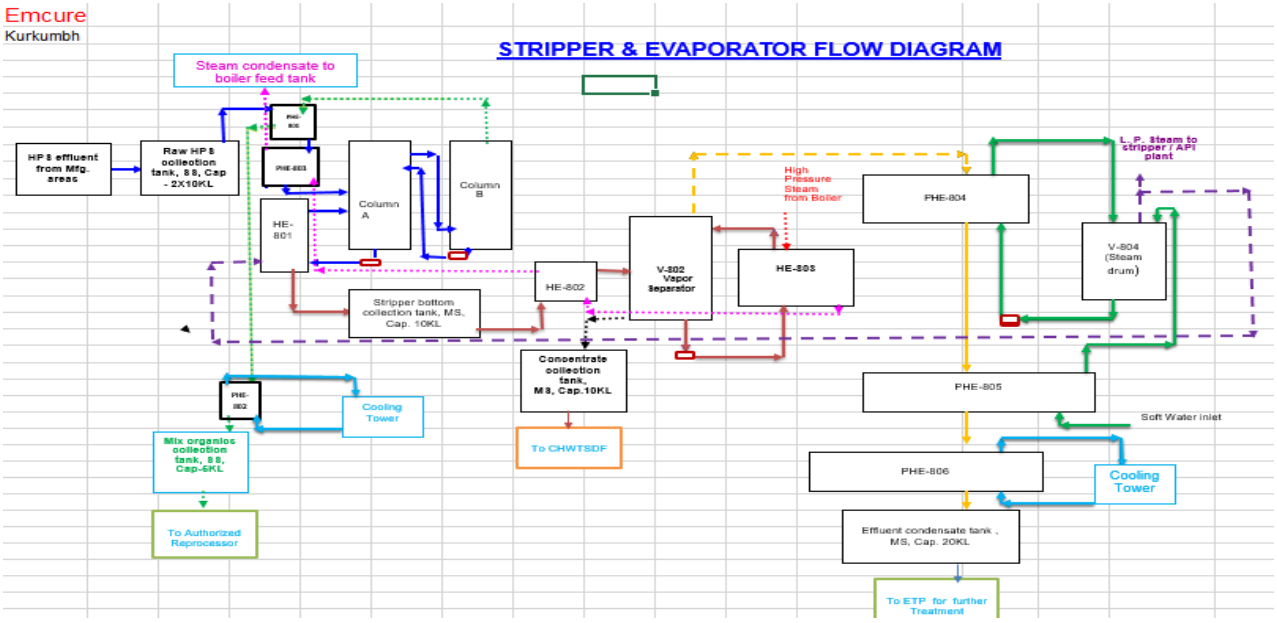
i) Under the Zero Liquid Discharge scheme organization provided water pollution control systems.

- Segregation of Effluent Streams at Source
- Multiple Effect Evaporator & Forced recirculation Evaporator
- Effluent Treatment Plant
- Sewage Treatment Plant
- Reverse Osmosis

- **Segregation of Effluent Streams at Source:** Based on pollution load, Effluent streams are segregated at the source in a closed system.
  - High polluting effluent stream
  - Medium polluting effluent stream
  - Low polluting effluent stream
  - Domestic effluent stream.

Segregated effluent is being treated separately in below different systems**.**

- **Multiple Effect Evaporator & Forced recirculation Evaporator: (Capacity- MEE:60 CMD)**



- **High polluting effluent stream** is treated in a Multiple Effect Evaporator / Forced recirculation Evaporator. Effluent vapours are condensed discharge into the ETP for further treatment, and concentrate residue is collected in drums and disposed of for further scientific disposal at CHWTSDF-MEPL- Ranjangaon, authorised by CPCB & MPCB.

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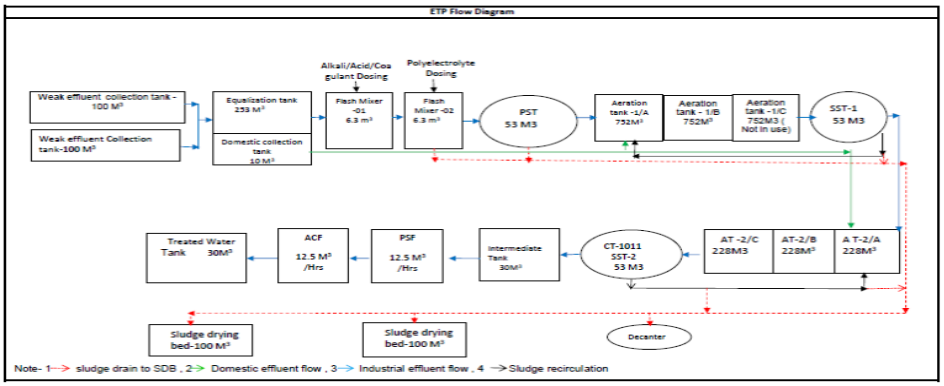
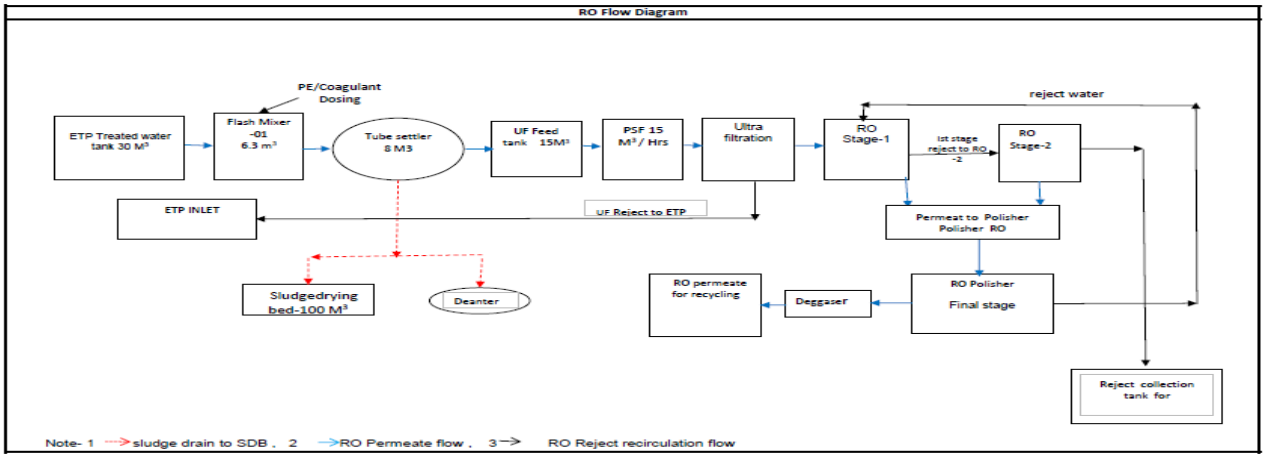
➢ **Effluent Treatment Plant: (Capacity- 300CMD)**



- **Medium polluting effluent stream & Low polluting effluent stream:** Generated MPS & LPS effluent stream from production & MEE has been treated in ETP. The effluent treatment plant is provided with Primary, Secondary & Tertiary treatment. Generated sludge from ETP is disposed of for further scientific disposal at CHWTSDF-MEPL- Ranjangaon authorized by CPCB & MPCB.
- An online effluent monitoring system with a flow meter is installed at the outlet of treated water. This system is connected to the CPCB & MPCB server, and ETP-treated water results are automatically transferred to the CPCB & MPCB server at regular intervals.
- ETP-treated water is further sent to the Reverse Osmosis system.

➢ **Reverse Osmosis System: (160CMD):** The RO system consists of:



- **Pre-treatment: Flash Mixer & Tube settler:** The system is used for removing suspended solids with pretreatment.
- **Ultra Filtration:** This system is used for the removal of micro suspended particles. Ultrafiltered water goes to the RO system for further treatment. Pre-treated water is designed in 02 stages.
- **RO system:** The RO system consists of 03 stages.
- Pretreated water from ultra-filtration is further treated in a two-stage RO system by high-pressure pumps. The recovered permeate from the permeate water from the two-stage RO system is recycled for utility purposes in the plant. Reject water is sent to MEE/Evaporator for further treatment.

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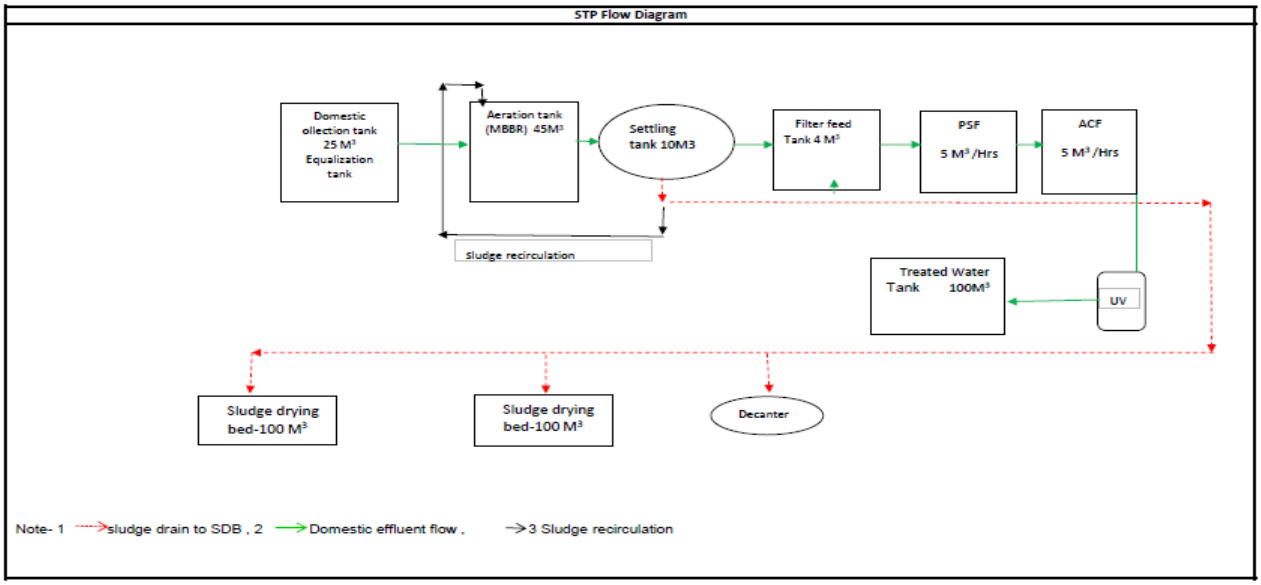
➢ **Sewage Treatment Plant: (75 CMD):** The MBBR treatment scheme is provided to treat the sewage waste



- **Pre-treatment** - Includes collection, screening and anaerobic treatment in the septic tank.
- **Secondary treatment:** Biological aerobic treatment followed by clarification
- **Tertiary treatment:** Tertiary treatment comprises dual media pressure filtration and activated carbon filtration followed by UV treatment.
- **Use of Treated water:** Treated water is recycled to the maximum extent for secondary purposes.

Annexure II

Precaution of the health & safety of the people working in the unit & protecting the environment, and arrangements for the protection of possible fire hazards, & Safety measures.

❖ **Health:**

❖ **Occupational Health Centers:** In respect of factories carrying on 'Hazardous process ', we have provided and maintained in good order an Occupational Health Centre with the services and facilities as per scale laid down hereunder: -

1) A full-time factory Medical Officer for factories.
2) A fully equipped OHC room has an impervious surface, adequate illumination & ventilation.
3) There are three nurses and one sweeper-cum-ward boy throughout the working period;
4) The Occupational Health Centre has suitable equipment to manage medical emergencies.

❖ **Medical Examination:**

1) Pre-employment & periodical medical examination carried out.

❖ **Ambulance Vans:**

Ambulance Van with suitable equipment, full-time driver & helper, trained in first aid, for transportation of serious cases of accidents or sickness, is provided & maintained. The ambulance van is not to be used for any purpose other than the purpose stipulated herein & will normally be stationed near the Occupational Health Centre.

❖ **Safety of Employee –**

1. EHS policy is in place.
2. Various engineering controls like AHU, GV, Scrubber, Dust collectors, fuming hoods are provided to minimise the exposure of employees to material in the plant.
3. Operations are carried out in closed-loop conditions.
4. SOPs are in place.
5. The work permit system is in place.
6. Training is conducted on different safety aspects.
7. Emergency action plan is in place.
8. Safety signboards are displayed at various locations.
9. PPEs like helmets, goggles, safety shoes, aprons, pressure suits, earmuffs, etc., are provided.

❖ **Fire safety –**

➢ **Storage Arrangement:**

- **Flammable Solvents under PESO license stored in underground storage tanks:** Safety arrangements provided to the underground storage area

1. Total storage capacity: 200KL
2. Nitrogen blanketing provided.
3. Flame arrestor and breather valves provided.
4. Tail - Tail pit arrangement for leakage identification.
5. Cathodic protection provided to tanks.
6. Earth integrity monitor provided.
7. Double earthing bonding is provided during dispensing.
8. All pumps and fittings are flame-proof and PESO-approved.
9. Close the solvent transfer system provided
10. Underground tanks are installed in a concrete dike wall
11. A digital level indicator is provided, and all electrical equipment is of flame-proof type

12. Appropriate PPE used during sampling and unloading.
13. A fire extinguisher and spill kit are provided in the same area.
14. Tanker unloading procedure with checklist and SOP available
15. A manual call point is provided in the nearby area.
16. Non-sparking hand tools provided
17. Safe access ladder provided for sampling from Tankers
18. Appropriate Fire protection system provided

B) Solvent stored in Drums at Drum shed: Safety arrangements provided to Drum Shed-

1. Shed provided for a storage area.
2. All electrical equipment is of flame-proof type.
3. A fire extinguisher and spill kit are provided in the same area.
4. Drainage connected to the collection tank
5. Eye wash shower provided
6. Stacker provided for drum movement
7. Hydrant point provided outside drum shed
8. Flame-proof phones are provided for communication.
9. Manual call points are provided in the nearby area.

C) Raw material storage area: Safety arrangements provided to the raw material storage area-

1. Raw stored in racks.
2. Stackers are available for material movement.
3. Fire extinguishers provided.
4. General ventilation provided.
5. Heat/ Smoke detectors provided in the same area.
6. All electrical equipment is of flame-proof type.
7. All materials are handled in double bags to avoid leakage or spillage.
8. Material kept having proper labelling.
9. Manual call points are provided in the area.
10. Foam making branch, Foam compound, Fire escape hydrant point provided in the staircase.
11. Emergency exit provided.

❖ **Provisions for handling emergencies:**

a) Fire Detection & protection: Heat and smoke detectors: Heat and smoke detectors are provided at appropriate locations in the plants.
Total Number of Heat and smoke detectors- 826 Nos
Total Number of manual call points- 68 Nos.
Total number of hooters- 99 Nos

PA System: - Emergency control centre having a Public Address system, speakers are installed at all blocks for communication during an emergency.
For communication, 45 sets of walkie-talkies are available.

b) Portable fire extinguishers: Different types and capacities of fire extinguishers are installed in the plants, which are readily available for extinguishing different classes of fire. Plant personnel are trained in the operation of these fire extinguishers, and regular refresher training is arranged for plant personnel.

DCP Extinguisher - 215 Nos
Foam Extinguishers - 175 Nos
CO2 Extinguishers - 236 Nos
Clean agent Extinguishers - 06 Nos
Modular type Extinguishers - 10 Nos

c) Fire Fighting Arrangement:

- Fire Hydrant Water tank capacity : 600KL
- Main Fire Pump rating : 273 m^3 / hour
- Diesel pump rating : 273 m^3 / hour
- Jockey pump : 15 m^3 / hour
- No. of Fire Hydrant posts : 127 Nos
- Hose reel : 59 Nos
- Sprinkler Systems : 07 Sets (471 Nos)
- Water Monitor : 05 Nos
- Foam Compound : 2750 Lit
- Foam making branch with foam solution : 34 Nos
- Fire Buckets : 64 Nos
- Fire proximity suits : 02 Nos
- Fire retardant suits : 50 Nos
- Heat & Smoke Detector : 826 Nos
- Manual Call points : 68 Nos
- Hooter / PA system : 99 Nos
- SCBA with spare cylinders : 21 Nos
- Full-equipped quick response vehicle : 01 Nos
- Nearest Fire Brigade station is about 3 Km: MIDC Kurkumbh
- Trained Fire Safety squad members : 110 Nos
- Trained First Aiders : 29 Nos

❖ **Environment:**

A) For Water pollution control-

1. Effluent is segregated at source as weak polluting stream, High polluting stream, & Domestic effluent stream
2. ETP: Capacity- 300CMD; Primary, Secondary & tertiary Effluent treatment plant with online effluent monitoring system connected to MPCB, CPCB server & working properly.
3. Multi Disc Sludge Separator & sludge drying system is in place.
4. MEE Plant: Provided for a high-polluting effluent stream: 60 CMD.
5. Separate Sewage Treatment Plant - Capacity-75CMD
6. Reverse Osmosis plant is commissioned – Capacity-160CMD
7. Total 30691 Sq. The green belt area is developed

B) For Air pollution control –

1. Provided pollution control systems, i.e. sufficient stack height, Multicyclon separator.
2. Environment monitoring is carried out periodically.

C) For Noise control-

1. Acoustic enclosure is provided for noise-polluting equipment, 's & PPEs are provided to Employees working in this area.

D) Solid Waste Management:

1. Solid waste is segregated as hazardous and non-hazardous waste
2. Hazardous waste is disposed of at CHWTSDF & an authorised recycler regularly
3. Bio-Medical waste is disposed of at CBWTSDF regularly
4. Non-hazardous waste is disposed of by an authorised vendor regularly
5. E-waste is disposed of at an authorised recycler
6. Batteries are purchased with a buyback offer.

Annexure IV

LIST OF TREES

Sr. No.	Vernacular Name	No. of Species	Sr. No.	Vernacular Name	No. of Species
1	Ficus	300	18	Akesha	100
2	Nagamali	60	19	Petrofarma	150
3	Sunari	70	20	Greenseedia	150
4	Jacaranda	80	21	Putranjiva	105
5	Kanchan	60	22	Rain tree	120
6	Karanja	200	23	Butea monospermous (Palas)	50
7	Neem	300	24	Bhava	100
8	Mahudo	40	25	Shitashok	100
9	Paladhua	140	26	Wad	70
10	Pink cassia	150	27	Kadamba	80
11	Sisam	250	28	Chinch	10
12	Pimple	150	29	Bakul	80
13	Suru	150	30	Pangara	140
14	Lagestoniya	140	31	Booch	40
15	Gulmohar	50	32	Bahava	150
16	Poonam	50	33	Umbar	05
17	Arjun	110	34	Bamboo	70

PHOTOGRAPHS OF GREEN BELT

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Annexure – VII

Advertise in the local newspaper

जाहीर सूचना

महाराष्ट्र सरकार, पर्यावरण विभाग, खोली क्रमांक २१७, दुसरा मजला, मंत्रालय ॲनेक्स, मुंबई -४०००३२ यांनी त्यांच्या पत्र क्रमांक SEAC-2011/CR-202/TC-2, दिनांक ३ डिसेंबर २०१६, द्वारे मे. एम्क्युअर फार्मास्युटिकल्स् लिमिटेड, कुरकुंभ, पुणे यांच्या औद्योगिक प्रकल्पासाठी पर्यावरण विषयक पत्रवान्गी दिली आहे. सदर पर्यावरण विषयक पत्रवान्गीच्या प्रती आपल्या माहितीसाठी महाराष्ट्र प्रदूषण नियंत्रण मंडळाकडे उपलब्ध असून महाराष्ट्र शासन पर्यावरण विभागाच्या पुढील वेबसाईटवर पाहू शकता. https://ec.maharashtra.gov.in

मे. एम्क्युअर फार्मास्युटिकल्स् लिमिटेड,
प्लॉट नं. डी-२४/२४-१, एम.आय.डी.सी. कुरकुंभ,
ता. दौंड. जि. पुणे. ४१३८०२.

जाहीर सूचना

Annexure-IX

Project & EMP Cost Details

BUDGET FOR ENVIRONMENTAL MANAGEMENT

The management will set aside adequate funds in its annual budget to fully meet the stated objectives of the environmental policy. The capital equipment for environmental management includes an effluent treatment plant, pipelines and channels for wastewater discharge, green belt development, and the environmental laboratory.

- Capital investment:

Sr. No.	Investment	Capital Investment (Rs. In Lacs)				
		Up to - 2022-23	FY. 2023-24	FY. 2024-25	FY. 2025-26	Total
1	Air Pollution Control Faculties	390	0	1	30	421
2	Green Belt	35	5	0.5	0.5	41
3	Laboratory Facility for Monitoring	8	3	0	5	16
4	ETP & RO	350	0	15	30	395
5	STP	30	0	0	0	30
6	MEE	490	10	0	0	500
7	Occupational Health	6.5	0.5	0	1	8
8	HWM COST	6	0	0	5	11
	Total	**1280.5**	**18.5**	**18.5**	**18.5**	1336

- Operation & Maintenance cost:

Sr. No	Investment	Opex Expenditure (Rs. In Lacs)				
		Up to 2022-23	FY 2023-24	FY. 2024-25	FY. 2025-26	Total
1	Air Pollution Control Faculties	165	65	70	75	375
2	Green Belt	38	13	13	14	78
3	Laboratory Facility	11	3	4	4	22
4	ETP & RO	447	110	125	130	812
5	STP	36	8	10	10	64
6	MEE	315	80	80	90	565
7	Occupational Health	20.5	10	12	12	54.5
