



## TELANGANA STATE POLLUTION CONTROL BOARD

### CONSENT ORDER FOR ESTABLISHMENT

**ORDER NO. 210122177942**

**DATED: 20/02/2021.**

**SUB:** TSPCB-Consent for Establishment-M/s. EUGIA PHARMA SPECIALITIES LIMITED , S.F. No. 550, 551 , Kolthur village, Shamirpet Taluk and Medchal ii District - Consent for Establishment of the Board under Sec.25 of Water(P & C of P) Act, 1974 and Under Sec.21 of Air (P&C of P) Act, 1981 - Issued - Reg.

**REF:**

1. In the reference cited, an application was submitted to the Board seeking Consent for Establishment (CFE) of the Board to establish, with a project cost of Rs. to manufacture following products/activity.

| S.No. | Product | Capacity | Unit |
|-------|---------|----------|------|
|-------|---------|----------|------|

2. As per the application, proposed products are to be manufactured/activity to be carried out atEugia pharma specialities limited , S.F. No. 550, 551 , Kolthur village, Shamirpet Taluk and Medchal ii District

3. The above site was inspected by & Asst. Environmental Engineer, Regional office,T.S Pollution Control Board and observed tha the site is surrounded by

|       |  |
|-------|--|
| NORTH |  |
| SOUTH |  |
| EAST  |  |
| WEST  |  |

- 4.
5. This Consent Order now issued is subject to the conditions mentioned in Schedule 'A' and Schedule 'B'.
6. This order is issued from pollution control point of view only. Zoning and other regulations are not considered.

**MEMBER SECRETARY**

To  
The Managing Director,M/s.EUGIA PHARMA SPECIALITIES LIMITED,  
MEDCHAL II,Shamirpet,Kolthur,550, 551 ,  
Pin: 500078

**Copy to :**

### SCHEDULE – A

**SCHEDULE - B**

**MEMBER SECRETARY**

To  
The Managing Director,M/s.EUGIA PHARMA SPECIALITIES LIMITED,  
MEDCHAL II,Shamirpet,Kolthur,550, 551 ,  
Pin: 500078



**TELANGANA STATE POLLUTION CONTROL BOARD**  
**ZONAL OFFICE: HYDERABAD**

**D. Krupanand**  
Joint Chief Environmental Engineer

H.No.6-3-1219, Sy.No.TS No.1 Part,  
Block - C, Ward No.91, Near Country Club, Uma  
Nagar, Begumpet, Hyderabad  
Phone: 040-23402495  
Email: jcee-zhyd-tspcb@telangana.gov.in

**DESPATCHED**  
**ON 20/02/2021**

**CONSENT ORDER FOR ESTABLISHMENT – ORANGE CATEGORY**

**Order No. 854–RR-II/TSPCB/ZO-HYD/TS-iPASS/CFE/2021- 590      Date:20.02.2021**

**Sub:** TSPCB – ZOH – CONSENT FOR ESTABLISHMENT (CFE) for Expansion –  
**M/s. Eugia Pharma Specialties Limited, (Formerly M/s. Celon Laboratories Limited), Sy.No. 550, 551 & 552, Koltur (V), Shameerpet (M), Medchal-Malkajgiri District** – Consent for Establishment of the Board under Sec.25 of Water (Prevention and Control of Pollution) Act, 1974 and under Sec.21 of Air (Prevention and Control of Pollution) Act, 1981 – Issued – Reg.

- Ref:**
1. Industry's CFO Order No. 854-RR-II/TSPCB/ZOH/CFO/2017-588, dt: 28.06.2017, valid upto 31.12.2021.
  2. Industry's submission of CFE (Expansion) application received through TS-iPASS portal on 15.10.2019 at TSPCB, Regional Office, Medchal-Malkajgiri District.
  3. TSPCB, Regional Office, Medchal-Malkajgiri District verification report dated: 28.10.2019 received by Zonal Office, Hyderabad on 28.10.2019.
  4. CFE Committee meeting held on 29.10.2019 at TSPCB, Zonal Office, Hyderabad.
  5. T.O. CFE (Expansion) Rejection Order No. 854-RR-II/TSPCB/ZO-HYD/TS-iPASS/CFE/2019-491, dated 30.10.2019.
  6. Industry's submission of CFE (Expansion) appeal received through TS-iPASS portal on 01.02.2021 at TSPCB, Regional Office, Medchal-Malkajgiri District.
  7. TSPCB, Regional Office, Medchal-Malkajgiri District verification report dated: 15.02.2021 received by Zonal Office, Hyderabad on 15.02.2021.
  8. CFE Committee meeting held on 19.02.2021 at TSPCB, Zonal Office, Hyderabad.

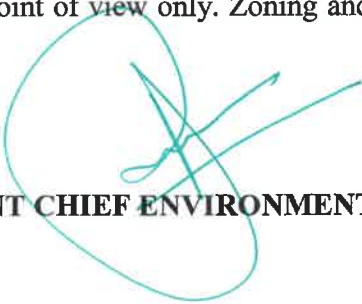
\* \* \*

1. In the reference cited, an application was submitted to the Board seeking Consent for Establishment (CFE) for Expansion to set up Pharmaceutical Formulation unit with production capacities as mentioned below, with total project cost (for expansion) of **Rs. 3,970.99 lakhs.**

| Sl. No | Products   | Existing Production Capacity as per CFO Order dt. 28.06.2017 | Proposed Expansion           | Total Capacity (After Expansion) |
|--------|------------|--------------------------------------------------------------|------------------------------|----------------------------------|
| 1.     | Tablets    | 2,400 Lakh numbers/ annum                                    | 1,17,600 Lakh Numbers/ annum | 1,20,000 Lakh Numbers/ annum     |
| 2.     | Capsules   | 2,400 Lakh numbers/ annum                                    | 1,17,600 Lakh Numbers/ annum | 1,20,000 Lakh Numbers/ annum     |
| 3.     | Injections | 600 Lakh numbers/annum                                       | 1,01,400 Lakh Numbers/ annum | 1,02,000 Lakh Numbers/ annum     |

2. As per the application, the above activity is to be located within the existing premises i.e., **Sy.No. 550, 551 & 552, Koltur (V), Shameerpet (M), Medchal-Malkajgiri District.**
3. The above site was inspected by the Asst. Environmental Engineer, Regional Office, Medchal-Malkajgiri District, T.S. Pollution Control Board on 12.02.2021 and found that the industry is surrounded by **East:** Open Lands followed by Poultry form; **West:** Empty Land of M/s. ICMR (Indian Council of Medical Research); **North:** Road followed by Agricultural lands; **South:** M/s. Open lands.

4. The Board, after careful scrutiny of the application, verification report of Regional Officer, Medchal-Malkajgiri District, recommendation by the CFE Committee meeting held on **19.02.2021** at TSPCB, Zonal Office, Hyderabad, hereby issues CONSENT FOR ESTABLISHMENT for Expansion to the industry, under Section 25 of Water (Prevention and Control of Pollution) Act, 1974 and under Section 21 of Air (Prevention and Control of Pollution) Act, 1981 and the rules made there under. This Order is issued to manufacture the products mentioned at para (I) only.
5. This Consent Order now issued is subject to the conditions mentioned in Schedule 'A' and Schedule 'B'.
6. This order is issued from pollution control point of view only. Zoning and other regulations are not considered.



**JOINT CHIEF ENVIRONMENTAL ENGINEER**

**Encl:** Schedules "A & B".

**To**  
**M/s. Eugia Pharma Specialties Limited,**  
**(Formerly M/s. Celon Laboratories Limited),**  
**Sy.No. 550, 551 & 552, Koltur (V),**  
**Shameerpet (M), Medchal-Malkajgiri District.**  
**Email Id: jvnreddy@aurobindo.com**

Copy submitted to the Member Secretary, TSPCB, Board Office, Hyderabad for information.

Copy submitted to The General Manager, District Industries Centre, Near ORR, Keesara, Medchal-Malkajgiri District, Collectorate Complex, Hyderabad – 500083.

Copy to the Environmental Engineer, TSPCB, Regional Office, Medchal-Malkajgiri District for information.

## SCHEDULE – A

1. Separate meters with necessary pipe-line shall be provided for assessing the quantity of water used for each of the purposes mentioned below.
  - a. Industrial cooling.
  - b. Domestic purposes.
  - c. Processing whereby water gets polluted and pollutants are easily bio-degradable.
2. The industry shall provide a minimum stack height (H) to the DG sets as per the following formula.  
$$H = h + 0.2 \text{ SQRT (KVA)}$$

KVA = Total generation capacity, h = Height of building where DG Set is installed.
3. The generator shall be installed in a closed area with a silencer and suitable noise absorption systems. The ambient noise level shall not exceed 75 dB(A) during day time and 70 dB(A) during night time measured from a distance of 5mtrs from the DG Set.
4. The industry shall install and commission appropriate control and ventilation system for controlling the air pollution.
5. The industry shall take appropriate measures to ensure that the ground level concentrations shall comply with revised National Ambient Quality Norms notified by MoE&F, GoI on 16.11.2009.
6. Floor washing shall be admitted into the effluent collection system only and shall not be allowed to find their way in storm drains or open areas. The applicant shall maintain good house keeping both within the factory and in the premises. All pipe valves, sewers, and drains shall be leak proof.
7. The solid waste arising in the premises shall be properly collected and disposed off.
8. There shall not be any perceptible odour outside the industry's premises.
9. All the rules and regulations notified by Ministry of Environment and Forests, Govt. of India in respect of noise pollution control measures shall be followed to avoid nuisance to public.
10. The proponent shall take measures to comply with the provisions laid down under Noise pollution (Regulation and Control) Amendment Rules, 2010 dated 11.01.2010 issued by MoE&F, GoI to control the noise to the prescribed levels.
11. The applicant shall obtain Consents for operation regularly from TSPCB, as required Under Sec. 25/26 of the Water (P&C of P) Act, 1974 and Under Sec. 21/22 of the Air (P&C of P) Act, 1981, for operation of the industry, before starting trial production. The Consent for Operation will be accorded only after ensuring compliance of all the conditions stipulated in this order.
12. The applicant shall comply with and carryout conditions issued by the Board in this consent order scrupulously. The applicant is liable for legal action as per the provisions of the relevant Acts in case of non-compliance of any conditions of the consent order.
13. Notwithstanding anything contained in this conditional letter or consent, the Board hereby reserves its right and power Under Sec. 27(2) of Water (Prevention and Control of Pollution) Act, 1974 and Under Sec.21 (4) of Air (Prevention and Control of Pollution) Act, 1981 to review any or all the conditions imposed herein and to make such alternation as deemed fit and stipulate any additional conditions for the purpose of the Act by the Board.
14. The applicant shall exhibit the consent of the Board in the factory premises at a conspicuous place for the information of the inspecting officers of different departments.
15. Telangana State Pollution Control Board reserves the right to review, impose additional condition or conditions, revoke, change or alter the terms and conditions of this Order. Also the Board reserves the right to withdraw the CFE without any prejudice/ notice on receiving any complaints by the Board regarding Environmental Pollution problems caused by the industry.
16. The industry is liable to pay compensation for any environmental damage caused by it, as fixed by the Collector and District Magistrate as civil liability.
17. Rain Water Harvesting (RWH) structure (s) shall be established on the plant site so that the ground water is recharged by the storm water.

18. The industry shall comply with Rules & Regulations notified by Ministry of Law and Justice, Govt. of India, regarding the Public Liability Insurance Act, 1991.
19. Any person aggrieved by an order made by the S
20. tate Board under Section 25, Section 26, Section 27 of Water Act, 1974 or Section 21 of Air Act, 1981 may within thirty days from the date on which the order is communicated to him, prefer an appeal as per Telangana State Water Rules, 1976 and Air Rules 1982, to such authority (herein after referred to as the Appellate Authority) constituted under Section 28 of the Water (prevention and Control of Pollution) Act, 1974 and Section 31 of the Air (Prevention and Control of Pollution) Act, 1981.

**SCHEDULE – B**

1. This order is valid for a period of 5 years from the date of issue.
2. The proponent shall report progress on implementation of the project to this office and T.S. Pollution Control Board, Regional Office, Medchal-Malkajgiri District regularly.
3. The source of water is provided by Borewell and the maximum permitted water consumption shall not exceed the following quantities:

| S. No. | Purpose             | Existing as per CFO Order dt. 28.06.2017 | Proposed Expansion | Total Consumption (After Expansion) |
|--------|---------------------|------------------------------------------|--------------------|-------------------------------------|
| 1.     | Process & Washing   | 25.0 KLD                                 | 95.0 KLD           | 120.0 KLD                           |
| 2.     | Boiler Feed         | 20.0 KLD                                 | 30.0 KLD           | 50.0 KLD                            |
| 3.     | Cooling Towers      | 5.0 KLD                                  | 10.0 KLD           | 15.0 KLD                            |
| 4.     | Domestic & Sanitary | 4.0 KLD                                  | 40.0 KLD           | 44.0 KLD                            |
| 5.     | Gardening           | 10.0 KLD                                 | 25.0 KLD           | 35.0 KLD                            |
|        | <b>Total</b>        | <b>64.0 KLD</b>                          | <b>200.0 KLD</b>   | <b>264.0 KLD</b>                    |

4. The maximum waste water generation (KLD) shall not exceed the following:

| S. No. | Wastewater generation | Existing as per CFO Order dt.28.06.2017 | Proposed Expansion | Total wastewater generation (After Expansion) |
|--------|-----------------------|-----------------------------------------|--------------------|-----------------------------------------------|
| 1.     | Process & Washings    | 10.0 KLD                                | 99.0 KLD           | 109.0 KLD                                     |
| 2.     | Boiler Blow down      | 5.0 KLD                                 | 1.0 KLD            | 6.0 KLD                                       |
| 3.     | Cooling Bleed Off     | 1.0 KLD                                 | 4.0 KLD            | 5.0 KLD                                       |
| 4.     | Domestic effluents    | 3.0 KLD                                 | 37.0 KLD           | 40.0 KLD                                      |
|        | <b>Total:</b>         | <b>19.0 KLD</b>                         | <b>141.0 KLD</b>   | <b>160.0 KLD</b>                              |

| Effluent source                                                                         | Standards to be complied                          | Mode of final disposal                                                                                      |
|-----------------------------------------------------------------------------------------|---------------------------------------------------|-------------------------------------------------------------------------------------------------------------|
| Process & Washings, Boiler Blow down & Cooling Bleed Off & Domestic effluents (160 KLD) | Inlet parameters of CETP prescribed by the Board. | After pretreatment, shall be lifted to CETP i.e., M/s. PETL, Patancheru for further treatment and disposal. |

5. The industry shall send the process, washings, boiler blow down, cooling bleed off effluents to PETL, Patancheru for further treatment and disposal by duly complying with the inlet standards of CETP prescribed by the Board.
6. The industry shall send the trade effluents along with domestic effluents to PETL, Patancheru for further treatment and shall dispose by duly complying with the inlet standards of CETP prescribed by the Board.
7. The industry shall suck the fumes emanated during the various chemical reactions in the fume hoods and pass them through a wet scrubber before letting into atmosphere through common stack.
8. The industry shall comply with the following for controlling air pollution:

| Sl. No. | Details of Stack | Stack 1         | Stack 2 | Stack 3                   | Stack 4     | Stack 5 | Stack 6 & 7 |
|---------|------------------|-----------------|---------|---------------------------|-------------|---------|-------------|
|         |                  | <b>Existing</b> |         | <b>Proposed Expansion</b> |             |         |             |
| a)      | Attached to:     | Boiler          | D.G Set | Boiler                    | Baby Boiler | D.G Set | D.G Set     |

|    |                                                                    |                              |                                                                                                                                         |                                                                                                                                   |            |                                                                                                                                         |              |
|----|--------------------------------------------------------------------|------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|------------|-----------------------------------------------------------------------------------------------------------------------------------------|--------------|
| b) | Capacity of Boiler/ Furnace / Kiln/ Incinerator / D.G. set/ Others | 2.0 TPH                      | 750 KVA                                                                                                                                 | 4.0 TPH                                                                                                                           | 600 Kg/hr. | 750 KVA                                                                                                                                 | 2 x 1500 KVA |
| c) | Fuel form: Solid / Liquid/ gaseous                                 | HSD                          | Diesel                                                                                                                                  | Oil                                                                                                                               | Oil        | Diesel                                                                                                                                  | Diesel       |
| e) | Stack height:                                                      | 30 mtrs                      | $H = h + 0.2 (KVA)^{0.5}$<br>H = height of the stack from GL in mtrs.<br>h = height of the building where DG set is installed, in mtrs. | 30 mtrs                                                                                                                           | 30 mtrs    | $H = h + 0.2 (KVA)^{0.5}$<br>H = height of the stack from GL in mtrs.<br>h = height of the building where DG set is installed, in mtrs. |              |
| f) | Details of Air Pollution Control Equipment:                        | Acoustic Enclosures          |                                                                                                                                         |                                                                                                                                   |            |                                                                                                                                         |              |
| g) | Standards to be complied with                                      | SPM - 115 mg/Nm <sup>3</sup> | SPM - 115 mg/Nm <sup>3</sup>                                                                                                            | SPM - 115 mg/Nm <sup>3</sup>                                                                                                      |            | SPM - 115 mg/Nm <sup>3</sup>                                                                                                            |              |
|    |                                                                    |                              |                                                                                                                                         | SO <sub>2</sub> – 600 mg/Nm <sup>3</sup> .<br>At 6% dry O <sub>2</sub> , for solid fuel and 3% dry O <sub>2</sub> for liquid fuel |            | --                                                                                                                                      | --           |
|    |                                                                    |                              |                                                                                                                                         | NO <sub>x</sub> – 600 mg/Nm <sup>3</sup> .<br>At 6% dry O <sub>2</sub> , for solid fuel and 3% dry O <sub>2</sub> for liquid fuel |            | --                                                                                                                                      | --           |

9. The Solid wastes generated shall not exceed the following breakup quantities:

| S. No | Name and quantity of the Hazardous / Solid waste    | Hazardous / as defined under HWM Rules, 2016 | Existing Capacity as per CFO Order dt. 28.06.2017 | Quantity (Proposed Expansion) | Quantity (After Expansion) | Method of Disposal                                                                                                                       |
|-------|-----------------------------------------------------|----------------------------------------------|---------------------------------------------------|-------------------------------|----------------------------|------------------------------------------------------------------------------------------------------------------------------------------|
| 1     | Failure batches & Waste powders from sweepings etc. | 28.4 of Sch-I                                | 20 kg /day                                        | 100 kg/day                    | 120 kg/day                 | Shall be disposed to M/s TSDF, Dundigal for pre-processing, to be sent to cement units for co-processing /TSDF Dundigal for incineration |
| 2     | Waste oils                                          | 5.1 of Sch-I                                 | 10 LPM                                            | 10 LPM                        | 20 LPM                     | Shall be sent to authorized Re-Processors / Re-Cyclers of waste oil units.                                                               |
| 3     | Containers& Containers Liners of Hazardous Waste    | 33.1 of Sch-I                                | 50 No's/2 years.                                  | 200 No's/2 years.             | 250 No's/2 years.          | After complete detoxification, disposed to authorized agencies / parties                                                                 |
| 4     | Lead acid batteries                                 | 17 of Sch-IV                                 | 3 Nos/Annum                                       | 25 Nos/Annum                  | 28 Nos/Annum               | Shall be returned to the manufactures / dealers on buy back basis.                                                                       |
| 5     | Glass Bottle Containers                             | 33.1 of Sch-I                                | --                                                | 500 No's/Month                | 500 No's/Month             | After complete detoxification disposed to authorized agencies /parties                                                                   |

|                                              |                                                           |                                          |    |                |                |                                                                                                                                          |
|----------------------------------------------|-----------------------------------------------------------|------------------------------------------|----|----------------|----------------|------------------------------------------------------------------------------------------------------------------------------------------|
| 6                                            | Discarded/Used/broken Glass vials and glass bottles       | 33.1 of Sch-I                            | -- | 500 kg /Month  | 500 kg /Month  | After complete detoxification disposed to authorized agencies /parties                                                                   |
| 7                                            | Synthetic bottles used for product packing                | 33.1 of Sch-I                            | -- | 100 kg /Month  | 100 kg /Month  |                                                                                                                                          |
| 8                                            | Blister and blister packing Waste                         | 33.1 of Sch-I                            | -- | 0.5 Ton /Month | 0.5 Ton /Month |                                                                                                                                          |
| 9                                            | ETP Sludge                                                | 34.3 of Sch-I                            | -- | 250 kg/Month   | 250 kg/Month   | Shall be disposed to M/s TSDF, Dundigal for pre-processing, to be sent to cement units for co-processing /TSDF Dundigal for incineration |
| 10                                           | HPLC Waste (used Solvent)                                 | 28.4 of Sch- I                           | -- | 100 LPM        | 100 LPM        |                                                                                                                                          |
| Other and Miscellaneous Waste (if generated) |                                                           |                                          |    |                |                |                                                                                                                                          |
| 1                                            | Thermocol                                                 | --                                       | -- | 03 TPA         | 03 TPA         | Shall be disposed to M/s TSDF, Dundigal for pre-processing, to be sent to cement units for co-processing /TSDF Dundigal for incineration |
| 2                                            | Electrical & Electronic Waste                             | E-Waste (Mgt.) Rules                     | -- | 2.5 TPA        | 2.5 TPA        | Shall be disposed to M/s. Ramky Enviro Engineers                                                                                         |
| 3                                            | Boiler Soot (Oil Fired boiler ) From Stack                | --                                       | -- | 0.5 TPA        | 0.5 TPA        | Sale to brick manufactures (or) Any agency listed and approved by TSPCB                                                                  |
| 4                                            | Glass/mineral/insulation wool                             | --                                       | -- | 1.0 TPA        | 1.0 TPA        | Shall be disposed to M/s TSDF, Dundigal for pre-processing, to be sent to cement units for co-processing /TSDF Dundigal for incineration |
| 5                                            | Cooling tower frills                                      | --                                       | -- | 0.5 TPA        | 0.5 TPA        | Shall be disposed to M/s TSDF, Dundigal for pre-processing, to be sent to cement units for co-processing /TSDF Dundigal for incineration |
| 6                                            | Gypsum Boards                                             | --                                       | -- | 0.25 TPA       | 0.25 TPA       |                                                                                                                                          |
| 7                                            | Hard Rubber (Electrical Panel Rooms)                      | --                                       | -- | 0.5 TPA        | 0.5 TPA        |                                                                                                                                          |
| 8                                            | Hardened Latex Paints/Varnishes/glues/resins/plasticizers | --                                       | -- | 0.25 TPA       | 0.25 TPA       |                                                                                                                                          |
| 9                                            | Asbestos                                                  | 15.2 of Sch. - I/ Class B1 of Schedule-2 | -- | 0.5 TPA        | 0.5 TPA        | Shall be disposed to M/s TSDF, Dundigal for pre-processing, to be sent to cement units for co-processing                                 |

|    |                                                                                         |                  |    |                 |                 |                                                                                                                                                               |
|----|-----------------------------------------------------------------------------------------|------------------|----|-----------------|-----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|
|    |                                                                                         |                  |    |                 |                 | /TSDF<br>Dundigal for<br>incineration                                                                                                                         |
| 10 | Used PPE<br>(nose masks,<br>head caps,<br>hand gloves,<br>shoe covers,<br>aprons, etc.) | --               | -- | 1.5 TPA         | 1.5 TPA         | Shall be disposed to<br>M/s TSDF, Dundigal<br>for pre-processing, to<br>be sent to cement units<br>for co-processing<br>/TSDF<br>Dundigal for<br>incineration |
| 11 | Waste from<br>First Aid<br>center                                                       |                  | -- | 10<br>kg/Annum  | 10<br>kg/Annum  | Shall be disposed to<br>CBMWTF                                                                                                                                |
| 12 | Empty Capsule<br>Shells<br>(Rejected)                                                   |                  | -- | 100<br>kg/annum | 100<br>kg/annum | Shall be disposed to<br>M/s TSDF, Dundigal<br>for pre-processing, to<br>be sent to cement units<br>for co-processing<br>/TSDF<br>Dundigal for<br>incineration |
| 13 | Contaminated<br>cotton rags or<br>other<br>cleaning<br>materials                        | 33.2 of<br>Sch-I | -- | 0.5 TPA         | 0.5 TPA         |                                                                                                                                                               |
| 14 | Spent Resin<br>(DM/Softener<br>Plant )                                                  | 35.2 of<br>Sch-I | -- | 0.5 TPA         | 0.5 TPA         |                                                                                                                                                               |
| 15 | Packing<br>Material                                                                     |                  | -- | 2.5 TPA         | 2.5 TPA         | Sale to outside<br>agencies/Parties (or)<br>any agency listed and<br>approved by TSPCB                                                                        |
| 16 | Fiber<br>Drums/Carton<br>Boxes                                                          |                  | -- | 5 TPA           | 5 TPA           | Sale to outside<br>agencies/Parties (or)<br>any agency listed and<br>approved by TSPCB                                                                        |
| 17 | Miscellaneous<br>material<br>/Wastes                                                    |                  | -- | 5 TPA           | 5 TPA           | Shall be disposed to<br>M/s TSDF, Dundigal<br>for pre-processing, to<br>be sent to cement units<br>for co-processing<br>/TSDF<br>Dundigal for<br>incineration |

10. The industry shall collect the above hazardous wastes properly and shall lift these wastes to M/s TSDF, Dundigal for pre-processing, to be sent to cement units for co-processing /TSDF Dundigal, Medchal District for incineration regularly.
11. The industry shall obtain authorization to dispose the Biomedical Waste generated i.e., Waste from First Aid center properly and lift the waste to Common Bio Medical Waste Treatment Facility (CBMWTF) through M/s. Medicare facility regularly.
12. The industry shall not discharge any waste water to outside the factory premises.
13. The industry shall not cause any air pollution / odour nuisance to the surrounding environment.
14. The industry shall not dispose the solid waste outside the factory premises.
15. The industry shall develop 33% of the total area as thick green belt all along the boundary of the unit and also in the vacant places with all tall growing trees with wide leaf area.
16. The industry shall comply with all the Rules and Regulations specified in Water (P&C of P) Act, 1974, Air (P&C of P) Act, 1981 and Hazardous and other Wastes (Management and Transboundary Movement) Rules, 2016.
17. The industry shall not manufacture any extra products or extra capacities without obtaining CFE/CFO of the Board.

18. The industry shall not take up trial production without obtaining Consent for Operation of the Board.
19. Rain Water Harvesting (RWH) structure (s) shall be established on the plant site so that the ground water is recharged by the storm water.
20. The industry shall comply with Rules & Regulations notified by Ministry of Law and Justice, Govt. of India, regarding the Public Liability Insurance Act, 1991.
21. The industry shall comply with all the directions issued by the Board from time to time.
22. Concealing the factual data or submission of false information / fabricated data and failure to comply with any of the conditions mentioned in this order may result in withdrawal of this order and attract action under the provisions of relevant pollution control Acts.
23. The Board reserves its right to modify above conditions or stipulate any further conditions and to take action including revoke of this order in the interest of environment protection.
24. This Order is issued to the industry without prejudice to the action taken by the Task Force of the Board.



**JOINT CHIEF ENVIRONMENTAL ENGINEER**

**To**  
**M/s. Eugia Pharma Specialties Limited,**  
**(Formerly M/s. Celon Laboratories Limited),**  
**Sy.No. 550, 551 & 552, Koltur (V),**  
**Shameerpet (M), Medchal-Malkajgiri District.**