

Ref: APL/API/EHS/22-23/09

Jun 01, 2022

To,

Deputy Director General of Forests (Central),
West Central Zone, Regional Office
Near Secretariat Building, opp. VCA Ground
Civil Lines, Nagpur-440001

Subject: Submission of six monthly EC compliance report for Active pharmaceutical ingredients manufacturing plant "Ajanta Pharma Ltd." at Gut no 378, Plot No 08, village Waluj, 11 KM stone, Aurangabad, Maharashtra.

Ref EC orders: MoEF Clearance No. J-11011/359/2008-IA-II (I) dated October 13, 2020.

Respected Sir,

Pertaining to the above cited captioned subject, we are enclosing herewith six monthly (Jan 2022 – Jun 2022) condition wise compliance report of Environmental Clearance for Part-A specific conditions and Part-B general condition of our active Pharmaceutical Ingredients (API's) manufacturing plant at Gut no 378, Plot No 08, village Waluj, 11 KM stone, Aurangabad, Maharashtra.

Kindly acknowledge the receipt of the same.

Thanking You

For Ajanta Pharma Limited



S P Kolhe
(Plant Head)
Authorized Signature



CC: 1. Regional Officer MPCB, Aurangabad.

2. Member Secretary, CPCB New Delhi.

Encl: 1. Data sheet
2. Six Monthly Compliance report (details compliance of EC Conditions).
3. Additional details (Monitoring Report, etc. attached as Annexure)

SIX MONTHLY COMPLIANCE

PERIOD: JANUARY 2022 TO JUNE 2022



AJANTA PHARMA LTD, WALUJ AURANGABAD (MAHARASHTRA)

EC File No: J-11011/359/2008-1A-II(I) Dated October 13, 2020

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5. PROJECT BACKGROUND

Ajanta Pharma is a specialty pharmaceutical company engaged in development, manufacturing and marketing of quality finished dosages. Ajanta operates 7 state-of-the-art manufacturing facilities in India and Mauritius. One of the active pharmaceutical ingredients (API) manufacturing unit is in operational namely M/s. Ajanta Pharma Ltd. at 11KM Stone Gut No. 378, Plot No 8, Aurangabad –Pune Highway, Village-Waluj, Taluka. Gangapur, District. Aurangabad- 431133.

Presently industry is involved in API manufacturing, which are used in drug formulation mainly Anti-malarial, Anti-inflammatory, Analgesic, Treatment of dyspepsia, Peptic ulcer diseases(PUD) & gastroesophageal reflux disease, Anti-allergic, Antihistaminic, Antiglaucoma, Antithrombotic, Fibrinolytic, Anticoagulant, Antilipemic, Antihypertensive, Antianginal, Antiarrhythmic, Anti-bacterial, Treatment of Acute Coronary Syndrome, Anti-diabetic, In treatment of premature ejaculation, Treatment of attention deficit hyperactivity disorder, chronic fatigue syndrome & major depressive disorder, Dermatitis, Allergies, Antianginal, Glucocorticoid etc. The existing consented manufacturing capacity is 21.042 MT/Month. Existing unit had already obtained environmental clearance from Ministry of Environment, Forest & Climate change vide letter no F. No. J-11011/ 359/ 2008-IA-II (I) dated 13th October 2020.

**Monitoring the Implementation of Environmental Safeguards
Ministry of Environment & Forest**

Western Region, Regional Office, Nagpur

MONITORING REPORT

PART - I

DATA SHEET

Sl. No.	Particulars		Details																					
1.	Project type: River Valley / Mining / Industry / Thermal / Nuclear / Others (specify)	:	Industry																					
2.	Name of the Project	:	Active Pharmaceutical Ingredients (API) Manufacturing Industry "M/s. Ajanta Pharma Ltd."																					
3.	Clearance letter (s) / OM No. and date	:	F. No. J-11011/ 359/ 2008-1A-II (I) dated 10 th June 2009 F. No. J-11011/ 359/ 2008-1A-II (I) dated 13 th Oct 2020.																					
4.	Location	:																						
	a) District (s)	:	Aurangabad																					
	b) State (s)	:	Maharashtra																					
	c) Location latitude / longitude	:	<table border="1"> <thead> <tr> <th>Point</th><th>Latitude</th><th>Longitude</th></tr> </thead> <tbody> <tr> <td>A</td><td>19°48'20.84"N</td><td>75°13'41.91"E</td></tr> <tr> <td>B</td><td>19°48'18.44"N</td><td>75°13'41.42"E</td></tr> <tr> <td>C</td><td>19°48'17.88"N</td><td>75°13'43.78"E</td></tr> <tr> <td>D</td><td>19°48'19.35"N</td><td>75°13'44.09"E</td></tr> <tr> <td>E</td><td>19°48'19.22"N</td><td>75°13'43.59"E</td></tr> <tr> <td>F</td><td>19°48'21.18"N</td><td>75°13'43.25"E, C n</td></tr> </tbody> </table>	Point	Latitude	Longitude	A	19°48'20.84"N	75°13'41.91"E	B	19°48'18.44"N	75°13'41.42"E	C	19°48'17.88"N	75°13'43.78"E	D	19°48'19.35"N	75°13'44.09"E	E	19°48'19.22"N	75°13'43.59"E	F	19°48'21.18"N	75°13'43.25"E, C n
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5.	Address for Correspondence	:	Mr. Shashikant Kolhe (Plant Manager) At 11KM Stone, Gut No. 378; Plot No 8, Aurangabad -Pune Highway, Village-Waluj, Taluka, Gangapur, District. Aurangabad- 431133																					
	a) Address of the Concerned Project Chief Engineer (with Pin code & Telephone / Telex / Fax Numbers)	:																						

	b) Address of the Concerned Project Engineer / Manager (with Pin code & Telephone / Telex / Fax Numbers)		Mr. Pankaj Barbind (Manager- EHS) At 11KM Stone, Gut No. 378; Plot No 8, Aurangabad –Pune Highway, Village-Waluj, Taluka. Gangapur, District. Aurangabad- 431133 Mob: 9657171293 e-Mail : pankaj.barbind@ajantapharma.com																													
6.	Salient features a) of the Project	:	<table><tr><td>Project Spectrum</td><td>Industry is engaged in manufacturing of consented 258 nos. of API and having production capacity 21.042 MT/Month.</td></tr><tr><td>Total Plot Area</td><td>3200.75 Sq. meter.</td></tr><tr><td>Project Resident Population size</td><td>NA</td></tr><tr><td>Direct Employment</td><td>75</td></tr><tr><td>Water Demand</td><td>60 KLD</td></tr><tr><td>Source of Water</td><td>MIDC Waluj</td></tr><tr><td>Waste Water generation</td><td>Approx. 22.5 KLD (1.5 KLD Domestic waste water + 21 KLD Industrial effluent)</td></tr><tr><td>Sewage Treatment Plant (STP)</td><td>One approx. 10.0 KLD STP MBBR technology</td></tr><tr><td>Effluent Treatment Plant (ETP)</td><td>One approx. 25 KLD with primary, secondary & tertiary treatment upgraded with installation of ETP RO and evaporator. A complete ZERO LIQUID DISCAHRGE FACILITY.</td></tr><tr><td>Treated Waste Water Reuse</td><td>Final treated water is reused for utility (CT make-up water).</td></tr><tr><td>Nonhazardous Solid Waste generation</td><td>Disposal to Authorized recycler.</td></tr><tr><td>Industrial Solid Waste generated</td><td>Disposal to CHWTSDF</td></tr><tr><td>Power requirement</td><td>550 KW</td></tr><tr><td>Cost of the Project</td><td>Rs. 14.90 Cr</td></tr></table>	Project Spectrum	Industry is engaged in manufacturing of consented 258 nos. of API and having production capacity 21.042 MT/Month.	Total Plot Area	3200.75 Sq. meter.	Project Resident Population size	NA	Direct Employment	75	Water Demand	60 KLD	Source of Water	MIDC Waluj	Waste Water generation	Approx. 22.5 KLD (1.5 KLD Domestic waste water + 21 KLD Industrial effluent)	Sewage Treatment Plant (STP)	One approx. 10.0 KLD STP MBBR technology	Effluent Treatment Plant (ETP)	One approx. 25 KLD with primary, secondary & tertiary treatment upgraded with installation of ETP RO and evaporator. A complete ZERO LIQUID DISCAHRGE FACILITY.	Treated Waste Water Reuse	Final treated water is reused for utility (CT make-up water).	Nonhazardous Solid Waste generation	Disposal to Authorized recycler.	Industrial Solid Waste generated	Disposal to CHWTSDF	Power requirement	550 KW	Cost of the Project	Rs. 14.90 Cr	
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Environmental and Social Monitoring –																																
Effluent Treatment Plant																																
Industry have a defined treatment unit comprises of primary, secondary, tertiary unit. Although wastewater characterization results show that effluent water quality standards are met																																
Air pollution																																

	API. has taken effective measures to control air pollution by providing stacks, condenser and wet scrubber to different air pollutant emitting equipment. Waste management Solid waste management was well organized within the API Plant at Waluj. Corporate Social Responsibility – Details of last year CSR expenses for FY 2011-2022 attached. Total Expenses under CSR for Ajanta group 12.78 Cr.		
7.	Breakup of the Project Area a) Submergence area: forest & non-forest b) Others	:	NA There is no forest area involved Total Plot Area: 3200.75 Sq. Meter. Drawing attached for Area break-up.
8.	Breakup of the project affected population with the enumeration of those losing Houses / Dwelling units only, Agricultural Land & Landless Laborers / Artisans: a) SC, ST / Adivasi b) Others (please indicate whether these figures are based on any scientific and systematic survey carried out or only provisional figures, if a survey is carried out give details & year of survey)	:	Not applicable.
9 a)	Financial Details: Project cost as originally planned and subsequent revised estimates and the year of price reference	:	14.90 Cr.
b)	Allocation made for environmental management plans with item wise and year wise breakup	:	Break Up Attached.
c)	Benefit cost ratio/Internal rate of Return and the year of assessment	:	Product manufactured are utilize for own formulation unit so benefit cost ratio cannot be calculated.
d)	Whether includes the cost of environmental management as shown in the above	:	Yes.
e)	Actual expenditure incurred on the project so far	:	Rs. 14.90 Cr
f)	Actual expenditure incurred on the environmental management plans so far	:	Rs.2.2 Cr
10	Forest Land Requirement	:	No Forest land is involved in the project

a)	The status of approval 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 compensatory afforestation program in the light of actual field experience so far	:	NA
11	The status of clear felling in non-forest areas (such as submergence area or reservoir, approach roads.), if any with quantitative information required.	:	NA
12	Status of construction (Actual & /or planned)	:	Area statement attached.
a)	Date of commencement (Actual & / or planned)	:	25 Aug 2009
b)	Date of completion (Actual &/or planned)	:	01 Oct 2009 (For 1 st Clearance) 22 Jan 2021 (For recent clearance)
13	Reasons for the delay if the project is yet to start	:	NA
14	Dates of Site Visits		
a)	The dates on which the project was monitored by the Regional Office on previous occasions, if any	:	i. Hon. Director of MOEF has given visit on 25.11.2013 against letter no. 5-71/2010(ENV) 2195 dated : 30.11.2010 ii. Hon. Scientist D of MoEF Nagpur visited on 29.11.2018.
b)	Date of site visits for this monitoring report.	:	--

CONDITION -WISE COMPLIANCE REPORT OF ENVIRONMENT CLEARNACE

Ministry of Environment and Forest, Govt. Of India

EC Order No.: F. No J-11011/359/2008-IA-II(I) dated Oct 13,2020

Sr. No	Specific Condition	Status of Compliance along with details
i	The SPCB shall follow the mechanism/protocol issued by the Ministry vide letter no. Q-16017/38/2018-CPA dated 24th October, 2019 and forwarded by Central Pollution Control Board vide letter dated 25th October, 2019 to the SPCB's, while issuing the CTE/CTO for the project, for improvement of environmental quality in the area.	MPCB has issued Consent to Operate with taking all required consideration as mentioned in protocol /mechanism mentioned by ministry. MPCB Consent Copy attached as Annexure-1
ii	The company shall comply with all the environmental protection measures and safeguards proposed in the documents submitted to the Ministry. All the recommendations made in the EIA/EMP in respect of environmental management, and risk mitigation measures relating to the project shall be implemented.	We are maintaining compliance to mentioned environment protection & safe Guard mentioned in our approval.
iii	Fugitive emissions shall be controlled at 99.98% with effective chillers. Volatile organic compounds (VOCs)/Fugitive emissions shall be controlled at 99.997% with effective chillers/modern technology.	To control fugitive emission, we have installation of effective chiller system and also have installation of primary and secondary condenser. Attached Photographs in Annexure-2
iv	As already committed by the project proponent, Zero Liquid Discharge shall be ensured and no waste/treated water shall be discharged outside the premises. Treated effluent shall be reused in the process/utilities. Treated Industrial effluent shall not be used for gardening/greenbelt development/horticulture.	We are maintaining treatment of waste water through ETP, RO, Evaporator system to maintain zero liquid discharge and reusing treated water for Cooling Tower makeup. Attached photographs of ZLD system in Annexure -3
v	Effluent/residue of API/drugs shall not be allowed to mix with the waste water.	Residue separation process is maintained at production plant and it is ensured that no residue mix with waste water.
vi	Occupational health centre for surveillance of the worker's health shall be set up. The health data shall be used in deploying the duties of the workers. All workers & employees shall be provided with required safety kits/mask for personal protection.	Occupational health centre is provided at facility. Periodic health check-up is maintained as per Factory Act requirement.
vii	The unit shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling. Fire-fighting system shall be as per the norms.	Fire Fighting arrangement is at place. Ring type fire hydrant system is installed at site for handling fire emergency. Fire alarm & detection system is in place. Photos are attached in Annexure 4 .

viii	Training shall be imparted to all employees on safety and health aspects of chemicals handling. Safety and visual reality training shall be provided to employees.	Regularly safety trainings are imparted to all employees
ix	Total fresh water requirement shall not exceed 60 cum/day, proposed to be met from MIDC water supply. Prior permission in this regard shall be obtained from the concerned regulatory authority.	Fresh Water consumption is maintained within limit of 60 cum/day. The average per month consumption is 38 cum/day.
x	Process effluent/any wastewater shall not be allowed to mix with storm water. The storm water from the premises shall be collected and discharged through a separate conveyance system. All the vent pipes should be above the roof level.	Storm water drain are separate. All precaution are maintained to avoid any chances of mix-up of waste water with Storm water drain. Collection tank of Raw effluent are overhead prefabricated tanks. Photo attached.
xi	Continuous online (24x7) monitoring system for stack emissions shall be installed for measurement of flue gas discharge and the pollutants concentration, and the data to be transmitted to the CPCB and SPCB server. For ZLD, the unit shall install web camera with night vision capability and flow meters in the channel/drain carrying effluent within the premises.	Continuous online 24 x 7 stack emission monitoring system is installed to monitor boiler stack and same is connected to CPCB /MPCB server. For ZLD system flow meter and web camera with night vision capability are installed and are connected to CPCB/MPCB server.
xii	Solvent management shall be carried out as follows:	
a	Reactor shall be connected to chilled brine condenser system.	All reactors are having provision of chilled brine condenser.
b	Reactor and solvent hand ling pump shall have mechanical seals to prevent leakages.	Solvent transfer pumps are provided with mechanical seal.
c	Solvents shall be stored in a separate space specified with all safety measures.	Solvent are stored in PESO approved area. PESO License Copy attached in Annexure -5
d	Proper earthing shall be provided in all the electrical equipment wherever solvent handling is done.	Proper Earthing bonding provision are made at site for the equipment's.
e	Entire plant shall be flame proof. The solvent storage tanks shall be provided with breather valve to prevent losses.	Flame proof fittings are installed in plant area.
f	All the solvent storage tanks shall be connected with vent condensers with chilled brine circulation.	Solvent are stored in 200 Lit drums as per PESO permission.
xiii	Process organic residue and spent carbon, if any, shall be sent to Cement other suitable industries for its incinerations. ETP sludge, process inorganic & evaporation salt shall be disposed of to the TSDF.	Process organic residue, ETP sludge, evaporation salt is disposed to CHWTSDF.
xiv	The company shall undertake waste minimization measures	
a	Metering and control of quantities of active ingredients to minimize waste	Adequate measures are in place to control waste of material.

b	Reuse of by- products from the process as raw materials or as raw material substitutes in other processes.	No bi-product are generated.
c	Use of automated filling to minimize spillage.	Automatic filling through SCADA based Operation is available for Solvent transfer, spillages are controlled through close loop system
d	Use of Close Feed system into batch reactors.	Close loop feeding system is available.
e	Venting equipment through vapour recovery system.	Vent valves are installed, scrubber system is provided.
f	Use of high-pressure hoses for equipment clearing to reduce wastewater generation.	High pressure hoses are used to optimize water use.
xv	The green belt of at least 5-10 m width shall be developed in nearly 33% of the total project area, mainly along the plant periphery. Selection of plant species shall be as per the CPCB guidelines in consultation with the State Forest Department. Records of tree canopy shall be monitored through remote sensing map.	Adequate greenbelt is developed in and around factory premises Photograph of Green Belt attached as Annexure 6
xvi	At least 2 % of the project cost of expansion shall be allocated for Corporate Environment Responsibility (CER), and shall be utilized for meeting requirement in the study area/public hearing issues. The CER plan shall be completed within three year of the expansion of the project.	Under CER activities are maintained in the project area.
xvii	A separate Environmental Management Cell (having qualified person with Environmental Science/Environmental Engineering/specialization in the project area) equipped with full-fledged laboratory facilities shall be set up to carry out the Environmental Management and monitoring functions.	A separate Environment Management Cell is available at site having high qualification like M. Tech and having well experience in the field. Team of chemist , operator and manager is available to maintain day to day activities.
	The grant of environmental clearance is further subject to compliance of other general conditions as under: -	
i	No further expansion or modifications in the plant, other than mentioned in the EIA Notification, 2006 and its amendments, shall be carried out without prior approval of the Ministry of Environment, Forest and Climate Change/SEIAA, as applicable. In case of deviations or alterations in the project proposal from those submitted to this Ministry for clearance, a fresh reference shall be made to the Ministry/SEIAA to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.	No any modification or expansion is carried out without obtaining required clearances.
ii	The energy source for lighting purpose shall be preferably LED based, or advance having preference in energy conservation and environment betterment.	LED lights are installed and company takes all initiatives to conserve energy.

iii	The locations of ambient air quality monitoring stations shall be decided in consultation with the State Pollution Control Board (SPCB) and it shall be ensured that at least one station each is installed in the upwind and downwind direction as well as where maximum ground level concentrations are anticipated.	Ambient Air quality is monitored on monthly basis from MoEF approved lab. Report attached as Annexure 7
iv	The National Ambient Air Quality Emission Standards issued by the Ministry vide G.S.R. No. 826(E) dated 16th November, 2009 shall be followed	Ambient Air quality is monitored on monthly basis from MoEF approved lab. Report attached as Annexure 7
v	The overall noise levels in and around the plant area 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 Environment (Protection) Act, 1986 Rules, 1989 viz. 75 dBA (day time) and 70 dBA (night time).	Noise level are monitored on regular basis. Reports attached in Annexure 8
vi	The Company shall harvest rainwater from the roof tops of the buildings and storm water drains to recharge the ground water and to utilize the same for process requirements.	Rain Water harvesting is available from beginning of project.
vii	Training shall be imparted to all employees on safety and health aspects of chemicals handling. Pre-employment and routine periodical medical examinations for all employees shall be undertaken on regular basis. Training to all employees on handling of chemicals shall be imparted.	Pre-employment and routine periodical health check of all employees is maintained at site. Trainings, mock drill are conducted on regular basis for creating awareness for safety.
viii	The company shall undertake all relevant measures for improving the socio-economic conditions of the surrounding area. CER activities shall be undertaken by involving local villages and administration and shall be implemented.	Activities are maintained for improving socio economic conditions local villagers, 85 % local villagers are provided with job in factory. Local vendors are preferred for supply, transportation etc.
ix	The company shall undertake eco-developmental measures including community welfare measures in the project area for the overall improvement of the environment.	Company is contributing through CSR activities on regular basis. During Covid-19 time also company has made huge efforts to contribute to society welfare with various activities. Company has received recognition from Lt Governor of Maharashtra for contribution during Covid-19 period. CSR details attached in Annexure 9
x	A separate Environmental Management Cell (having qualified person with Environmental Science/Environmental Engineering/specialization in the project area) equipped with full-fledged laboratory facilities shall be set up to carry out the Environmental Management and Monitoring functions.	A separate Environment Management Cell is available at site having high qualification like M. Tech and having well experience in the field. Team of chemist, operator and manager is available to maintain day to day activities.

xi	The company shall earmark sufficient funds towards capital cost and recurring cost per annum to implement the conditions stipulated by the Ministry of Environment, Forest and Climate Change as well as the State Government along with the implementation schedule for all the conditions stipulated herein. The funds so earmarked for environment management/pollution control measures shall not be diverted for any other purpose.	We are maintaining all expenses towards environmental operation, implementations with separate allotted budget to department.
xii	A copy of the clearance letter shall be sent by the project proponent to concerned Panchayat, ZillaParishad/Municipal Corporation, Urban local Body and the local NGO, if any, from whom suggestions/ representations, if any, were received while processing the proposal.	No suggestion /representation were received while processing the proposal, however copy of clearance is available in public domain on Parivesh Portal.
xiii	The project proponent shall also submit six monthly reports on the status of compliance of the stipulated Environmental Clearance conditions including results of monitored data (both in hard copies as well as by e-mail) to the respective Regional Office of MoEF & CC, the respective Zonal Office of CPCB and SPCB. A copy of Environmental Clearance and six-monthly compliance status report shall be posted on the website of the company.	Required submission of Six-Monthly Compliance report is maintained. Last copy submission copy attached. Annexure 10
xiv	The environmental statement for each financial year ending 31st March in Form-V shall be submitted 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 environmental clearance conditions and shall also be sent to the respective Regional Offices of MoEF & CC by e-mail.	Form -V is submitted every year to MPCB through online portal.
xv	The project proponent shall inform the public that the project has been accorded environmental clearance by the Ministry and copies of the clearance letter are available with the SPCB/Committee and may also be seen at Website of the Ministry and at https://parivesh.nic.in/ . This shall be advertised within seven days from the date of issue of the clearance letter, at least in two local newspapers that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned and a copy of the same shall be forwarded to the concerned Regional Office of the ministry.	Information to public through advertise was given in two local papers & copy of the advertise attached as Annexure -11

xvi	The project authorities shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities and the date of start of the project.	Required Consent to operate obtained from State Pollution Control board after obtaining EC from MoEF.
xvii	This Environmental clearance is granted subject to final outcome of Hon'ble Supreme Court of India, Hon'ble High Court, Hon'ble NGT and any other Court of Law, if any, as may be applicable to this project.	Noted

ANNEXURE

1. Environmental Clearance Copy.
2. Other as mentioned above.



F.No. J-11011/359/2008- IA II(I)
Government of India
Ministry of Environment, Forest and Climate Change
(Impact Assessment Division)

By Speed Post/Online

Indira Paryavaran Bhawan
 Jorbagh Road, New Delhi - 110003

Dated: 13th October, 2020

To,

M/s Ajanta pharma Ltd
 Gut No.378, Plot No. 8
 Aurangabad -Pune Highway
 Village Waluj, Taluka Gangapur
 District Aurangabad, Maharashtra - 431133

Email: gopal.rathi@ajantapharma.com

Sub: Increasing the number of active pharmaceutical ingredients (API) products from 85 to 258 within the total production capacity of 21.042 TPM at Gut No.378, Plot No. 8, Aurangabad -Pune Highway, Village Waluj, Taluka Gangapur, District Aurangabad, Maharashtra by M/s Ajanta pharma Ltd -Environmental Clearance - regarding

Sir,

This has reference to your proposal No. IA/MH/IND2/125305/2008 dated 3rd July, 2020, submitting the EIA/EMP report on the above subject matter.

2. The Ministry of Environment, Forest and Climate Change has examined the proposal for Environmental Clearance to the project for Increasing the number of active pharmaceutical ingredients (API) products from 85 to 258 within the total production capacity of 21.042 TPM by M/s Ajanta pharma Ltd, in an area of 3200.5 sqm., located at Gut No.378, Plot No. 8, Aurangabad-Pune Highway, Village Waluj, Taluka Gangapur, District Aurangabad, Maharashtra.

3. The details of products and capacity are as under:

S. No.	Product	Existing	Proposed	Total
1	Lumefantrine	2.5	-2.5	0
2	Artemether			
3	Nepafenac	2.8	-1.2	1.6
4	Loteprednol Etabonate			
5	Bromfenac Sodium			
6	Prednisolone Acetate			
7	Tafluprost			
8	Iguratiomod			
9	Desonide 21 - Phosphate			
10	Levobetaxolol HCl			
11	Apremilast			
12	Difluprednate			

✓ EC for M/s Ajanta pharma Ltd

13	Mesalamine			
14	Nimesulide			
15	Indomethacin			
16	Meclofenamate Sodium			
17	Fenspiride Chlorhydrate			
18	Fluorometholone acetate			
19	Roflumilast			
20	Mometasone Furoate Monohydrate			
21	Crisaborole	0	0.8	0.8
22	Polmacoxib			
23	Piclidenoson			
24	Lifitegrast			
25	Betaxolol HCL			
26	Cyclosporine			
27	Dexamethasone			
28	Propyphenazone			
29	Dimethyl Fumarate			
30	Triamcinolone			
31	Apabetalone			
32	Amtolmetin Guacil	1.1	-0.4	0.7
33	Naproxcinod			
34	Neramaxane Mesylate			
35	Tofacitinib Citrate			
36	Nadifloxacin			
37	Zucapsaicin			
38	Nalbuphine Sebacate	0	0.2	0.2
39	Sufentanil Citrate			
40	Penicillamine	0	0.4	0.4
41	Hydroxychloroquine			
42	Baricitinib			
43	Benvitimod			
44	Ilaprazole	1.2	-0.6	0.6
45	Lansoprazole Sodium			
46	Lafutidine			
47	Dexlansoprazole	0	0.2	0.2
48	Omeprazole Sodium			
49	Tegoprazan			
50	Diquafosol Tetrasodium			
51	Omidenepag Isopropyl	0	0.1	0.1
52	Metaxalone	0	0.05	0.05
53	Rebamipide	0.2	-0.1	0.1
54	Linacotide	0	0.1	0.1
55	Elobixibat			
56	Nitroglycerin	0	0.05	0.05
57	Olopatadine HCL	0.452	-0.12	0.332
58	Bilastine			
59	Bepotastine Besilate			
60	Tacalcitol MH			
61	Palonosetron HCL			

62	Flupirtine Maleate			
63	Cetillistat	0	0.1	
64	Silodosin	0.1	0	0.1
65	Fexapotide	0	0.1	0.1
66	Mirabegron	0	0.1	0.1
67	Colestipol HCL	0	0.1	0.1
68	Aripiprazole	0.2	0	0.2
69	Olanzapine	0	0.05	0.05
70	Ropinirol HCl	0	0.1	0.1
71	Latanoprost	0.12	0	0.12
72	Brinzolamide			
73	Bimatoprost			
74	Ripasudil Hydrochloride Hydrate	0	0.38	0.38
75	Limaprost			
76	Netarsudil			
77	Latanoprostene Bunod			
78	Travoprost			
79	Brimonidine Tartrate			
80	Tavilermide			
81	Glycerol	0	0.05	0.05
82	Cortexolone 17a- Propionate	0	0.05	0.05
83	Vilanterol trifenate	0	0.05	0.05
84	Rolapitant	0	0.05	0.05
85	Varenicline Tartrate	0	0.05	0.05
86	Ulipristal Acetate	0	0.05	0.05
87	Dabigatran Etxilate Mesylate	0.1	0	0.1
88	Rivaroxaban	0	0.6	0.6
89	Edoxaban			
90	Betrixaban			
91	Pentosan Polysulfate			
92	Elinogrel			
93	Divalproex Sodium	0	0.05	0.05
94	Ursodiol	0.01	0	0.01
95	Raltegravir Potassium	0	0.35	0.35
96	Maraviroc			
97	Daclatasvir Dihydrochloride			
98	Valganciclovir			
99	Simeprevir			
100	Gemifloxacin Mesylate	0.9	-0.25	0.65
101	Mlnocycline HCL			
102	Besifloxacin HCL			
103	Retapamulin			
104	Sodium hyaluronate			
105	N-acetyl-L-carnosine			
106	Ospemifene	0	1	1
107	Ozenoxacin			
108	Solithromycin			
109	Erythromycin Ethyl			

110	Moxifloxacin HCL			
111	Tobramycin			
112	Rifaximin			
113	Doxycycline Hyclate			
114	Doxycycline Monohydrate			
115	Levofloxacin Hemihydrate			
116	Sarecycline			
117	Nemonoxacin			
118	Flucloxacillin Sodium			
119	Amadacycline			
120	Omadacycline			
121	Finaxofloxacin hydrochloride			
122	Cethromycin			
123	Almotriptan	0	1	1
124	Sumatriptan			
125	Frovatriptan Succinate			
126	Lasmiditan			
127	Eletriptan HBr			
128	Zolmitriptan			
129	Rimegepant			
130	Sevelamer Carbonate			
131	Acidinium Bromide	2.51	-1.1	1.41
132	Solifenacin Succinate			
133	Azelidipine			
134	Cilnidipine			
135	Azilsartan Medoxomil Potassium			
136	Metoprolol succinate			
137	Fimasartan Potassium Trihydrate			
138	Rosuvastatin calcium			
139	Efonidipine Hydrochloride Ethanolate			
140	Olmesartan			
141	Perindopril Arginine			
142	Phentermine Hydrochloride	0	0.8	0.8
143	Sacubitril			
144	Nifedipine			
145	Chlorthalidone			
146	Diltiazem Hydrochloride			
147	Telmisartan			
148	Timolol maleate			
149	Dalcetrapib			
150	Valsartan			
151	Ambrisentan			
152	Sacubitril-Valsartan			
153	Sacubitril-Telmisartan			
154	Polaprezinc	0	0.05	0.05
155	Bempedoic Acid	0	0.05	0.05
156	Cholestyramine			

157	Ivabradine HCL	0.2	-0.1	0.1
158	Delmopinol Hydrochloride	0	0.1	0.1
159	Octinidine HCL			
160	Bibrocathol			
161	Lanthanum Carbonate	0	0.05	0.05
162	Asenapine Maleate	0	0.1	0.1
163	Clozapine			
164	Propafenone HCL	0	0.05	0.05
165	Deferasirox	0.1	-0.05	0.05
166	Trientine Hydrochloride	0	0.05	0.05
167	Cinacalcet HCl	0	0.03	0.03
168	Tavaborole	0.5	-0.1	0.4
169	Efinaconazole			
170	Luliconazole			
171	Fenticonazole Nitrate	0	0.2	0.2
172	Flucytosine			
173	Voriconazole			
174	Bremelanotide			
175	Topiroxostat			
176	L- Methyl folate Glucosamine	0.2	-0.1	0.1
177	Odanacatib	0	0.02	0.02
178	Sapropterin Dihydrochloride	0	0.04	0.04
179	Dendrimer	0	0.05	0.05
180	Colesevelam HCL	1.2	-0.3	0.9
181	Teneligliptin Hydrobromide Hydrate			
182	Sitagliptin Phosphate			
183	Alogliptin			
184	Vildagliptin			
185	Linagliptin			
186	Chiglitazar			
187	Canagliflozin Hemihydrate	0	1.2	1.2
188	Dapagliflozin Propanediol Monohydrate			
189	Anagliptin			
190	Trelagliptin Succinate			
191	Empagliflozin			
192	Ipragliflozin			
193	Saxagliptin			
194	Mirogabalin			
195	Sotagliflozin			
196	Canagliflozin			
197	Dapagliflozin Propanediol			
198	Dapagliflozin			
199	Lobeglitazone			
200	Luseogliflozin			
201	Tofogliflozin			
202	Gemigliptin			

203	Evogliptin			
204	Emixustat Hcl			
205	Retagliptin Phosphate			
206	Ertugliflozin			
207	Omarigliptin			
208	Semaglutide			
209	Vardenafil HCL Trihydrate	2.7	-2	0.7
210	Sildenafil citrate Mask Complex	0	0.3	0.3
211	Mirodenafil			
212	Sildenafil citrate			
213	Tadalafil			
214	Dapoxetine HCL	0.2	-0.1	0.1
215	Ticagrelor	0	0.05	0.05
216	Voclosporin			
217	Alcaftadine	0.1	0	0.1
218	Azelastine HCL	0	0.1	0.1
219	Cloperastine Fendizoate			
220	Acotlamide Hydrochloride Hydrate	0.2	0	0.3
221	Obeticholic Acid	0	0.05	0.05
222	Ibrutinib	0	0.05	0.05
223	Pirfenidone	0	0.05	0.05
224	Vortioxetine HBr	0	0.05	0.05
225	Hypochlorous Acid	0		0
226	Apixaban			
227	Dienogest	0	0.05	0.05
228	Carboxymethyl cellulose Sodium	0	0.05	0.05
229	Hydroquinone	0	0.05	0.05
230	Pyridoxine HCL	0	0.05	0.05
231	Ivacaftor	0	0.05	0.05
232	Febuxostat	1.5	-1.3	0.2
233	Lesinurad	0	0.1	0.1
234	Netupitant	0	0.05	0.05
235	Indacaterol Maleate	0	0.05	0.05
236	Vilazodone Hydrobromide	0	0.1	0.1
237	Duloxetine Hydrochloride			
238	Potassium Citrate	0	0.05	0.05
239	Alosetron HCL	0	0.05	0.05
240	Tizanidine HCL	0	0.05	0.05
241	Isosorbide Mononitrate	0	0.07	0.07
242	Entacapone	0.2	-0.15	0.05
243	Cytidine-5'-disodium monophosphate	0	0.1	0.1
244	Uridine Diphosphate			
245	Phloroglucinol Dihydrate	0	0.1	0.1
246	Trimethyl Phloroglucinol			
247	Spirolactone	0	0.07	0.07
248	Triamcinolone Acetonide	0	0.07	0.07

249	Vadadustat	0	0.05	0.05
250	Suvorexant	0	0.08	0.08
251	Finerenone	0	0.05	0.05
252	Vilaprisan	0	0.05	0.05
253	Olumacostat Glasaretil	0	0.06	0.06
254	Nolasiban	0	0.05	0.05
255	Picotamide	1	-0.6	0.4
256	Clopidogrel Bisulfate	0.5	-0.2	0.3
257	Montelukast Sodium	0.2	0	0.2
258	R&D Project for study purpose	0	0.3	0.3
Total			21.042	

4. The existing land area is 3200.5 sqm. No additional land is required for the proposed expansion. Industry has already developed greenbelt in an area of 790 sqm. In addition, 1 acre of private land adjacent to the project site has also been developed as greenbelt. The estimated project cost is Rs 1.5 crores and the existing investment is Rs 13.40 crores. Total capital cost earmarked towards environmental pollution control measures including for the existing unit is Rs. 1.737 crores and the recurring cost (O&M) will be about Rs.0.565 crores per annum. The project will provide employment for 10-15 persons directly in the proposed project.

5. There are no National parks, Wildlife sanctuaries, Biosphere Reserves, Tiger/Elephant Reserves, Wild life Corridors etc. within 10 km distance from the project site. Kham river (1.4km East), Nagjhari river (6.6km West), Kohli Nallah (8.9km South) and Jogeshwari Talav (1.8km North West) are located within 10 km from the project site.

6. Total water requirement is estimated to be 82.2 cum/day, which includes fresh water requirement of 60 cum/day, proposed to be met from MIDC Waluj water supply. Effluent of 20.2 cum/day will be treated through 25 KLD ETP. Industry proposed to install RO followed by Evaporator System. There will be no discharge of treated/untreated waste water from the unit, and thus ensuring Zero Liquid Discharge.

There is no additional power requirement. Existing power requirement is 450 kW and connected load is 720 kW, which is sourced from MSEDCL. Existing unit has 1 DG set of 400 kVA capacity and additionally, 100 kVA DG set shall be installed for utilization during power failure. Stack (height 4.5m) will be provided as per CPCB norms to the DG sets. Existing unit has 850 kg/hr diesel boiler and no additional boiler is proposed.

The process/fugitive emission are scrubbed with the help of Venturi Scrubber. The same scrubber shall be used for control of process/ fugitive emission arising due to the proposed expansion. Ammonia sensor is installed within the plant area to raise alarm situation if ammonia level increases beyond permissible limit. Process emission contains solvent only and shall be recovered. Monthly work zone & ambient air quality monitoring will be carried out to ensure quality index of air.

7. The project/activities are covered under category A of 5(f) 'Synthetic organic chemicals industry' of the Schedule to the Environment Impact Assessment Notification, 2006, and requires appraisal at central level by the sectoral Expert Appraisal Committee (EAC) in the Ministry.

8. Standard Terms of References (ToR) has been issued by the Ministry vide letter

dated 11th March 2018. Public hearing for the project has been conducted by the State Pollution Control Board on 14th June, 2019, which was presided over by the District Magistrate. The main issues raised during the public hearing are related to additional air pollution load, green belt development, employment, reactions in the process, water pollution, water conservation and socio economic status, etc.

9. The Ministry has earlier issued environmental clearance (EC) vide letter dated 10th June 2009 to the existing project for Active pharmaceutical ingredients (API) Industry in favour of M/s Ajanta Pharma Ltd. Certified compliance report on the existing EC has been forwarded by the Ministry's Regional Nagpur vide letter dated 28th January, 2019. It was informed by the project proponent that there is no litigation pending against the proposal.

10. The proposal was considered by the Expert Appraisal Committee (Industry-2) in its meeting held on 17-19 August, 2020 in the Ministry, wherein the project proponent and their accredited consultant M/s Building Environment (India) Pvt Ltd presented the EIA/EMP report as per the ToR. The Committee found the EIA/EMP report complying with the ToR and recommended the project for grant of environmental clearance.

11. The EAC, constituted under the provision of the EIA Notification, 2006 and comprising of Experts Members/domain experts in various fields, have examined the proposal submitted by the Project Proponent in desired form along with EIA/EMP report prepared and submitted by the Consultant accredited by the QCI/ NABET on behalf of the Project Proponent.

The EAC noted that the Project Proponent has given undertaking that the data and information given in the application and enclosures are true to the best of his knowledge and belief and no information has been suppressed in the EIA/EMP report. If any part of data/information submitted is found to be false/ misleading at any stage, the project will be rejected and Environmental Clearance given, if any, will be revoked at the risk and cost of the project proponent.

The Committee noted that the EIA/EMP report is in compliance of the ToR issued for the project, reflecting the present environmental concerns and the projected scenario for all the environmental components. The Committee has found the baseline data and incremental GLC due to the proposed project within NAAQ standards. The Committee has also deliberated on the public hearing issues, action plan and the CER plan and found to be addressing the issues in the study area. The Committee noted that the project site is located in the Severely Polluted Area and opined that the CER amount shall be fixed at 2% of the project as per the Ministry's OM and guidelines on CPA/SPA. Certified report on compliance of existing EC conditions also found to be satisfactory.

The EAC has deliberated the proposal and has made due diligence in the process as notified under the provisions of the EIA Notification, 2006, as amended from time to time and accordingly made the recommendations to the proposal. The Experts Members of the EAC have found the proposal in order and have recommended for grant of environmental clearance.

12. The environmental clearance granted to the project/activity is strictly under the provisions of the EIA Notification 2006 and its amendments. It does not tantamount/construe to approvals/consent/ permissions etc. required to be obtained or standards/conditions to be followed under any other Acts/ Rules/ Subordinate legislations, etc., as may be applicable to the project. The project proponent shall obtain necessary permission as mandated under the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981, as applicable from time to

time, from the State Pollution Control Board, prior to construction & operation of the project.

13. Based on the proposal submitted by the project proponent and recommendations of the EAC (Industry-2), Ministry of Environment, Forest and Climate change hereby accords environmental clearance to the project for **Increasing the number of active pharmaceutical ingredients (API) products from 85 to 258 within the total production capacity of 21.042 TPM by M/s Ajanta pharma Ltd at Gut No.378, Plot No. 8, Aurangabad-Pune Highway, Village Waluj, Taluka Gangapur, District Aurangabad, Maharashtra**, under the provisions of the EIA Notification, 2006, subject to the compliance of terms and conditions as under:-

- (i) The SPCB shall follow the mechanism/protocol issued by the Ministry vide letter no. Q-16017/38/2018-CPA dated 24th October, 2019 and forwarded by Central Pollution Control Board vide letter dated 25th October, 2019 to the SPCB's, while issuing the CTE/CTO for the project, for improvement of environmental quality in the area.
- (ii) The company shall comply with all the environmental protection measures and safeguards proposed in the documents submitted to the Ministry. All the recommendations made in the EIA/EMP in respect of environmental management, and risk mitigation measures relating to the project shall be implemented.
- (iii) Fugitive emissions shall be controlled at 99.98% with effective chillers. Volatile organic compounds (VOCs)/Fugitive emissions shall be controlled at 99.997% with effective chillers/modern technology.
- (iv) As already committed by the project proponent, Zero Liquid Discharge shall be ensured and no waste/treated water shall be discharged outside the premises. Treated effluent shall be reused in the process/utilities. Treated Industrial effluent shall not be used for gardening/greenbelt development/horticulture.
- (v) Effluent/residue of API/drugs shall not be allowed to mix with the waste water.
- (vi) Occupational health centre for surveillance of the worker's health shall be set up. The health data shall be used in deploying the duties of the workers. All workers & employees shall be provided with required safety kits/mask for personal protection.
- (vii) The unit shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling. Fire-fighting system shall be as per the norms.
- (viii) Training shall be imparted to all employees on safety and health aspects of chemicals handling. Safety and visual reality training shall be provided to employees.
- (ix) Total fresh water requirement shall not exceed 60 cum/day, proposed to be met from MIDC water supply. Prior permission in this regard shall be obtained from the concerned regulatory authority.
- (x) Process effluent/any wastewater shall not be allowed to mix with storm water. The storm water from the premises shall be collected and discharged through a separate conveyance system. All the vent pipes should be above the roof level.


PEC for M/s Ajanta pharma Ltd

- (xi) Continuous online (24x7) monitoring system for stack emissions shall be installed for measurement of flue gas discharge and the pollutants concentration, and the data to be transmitted to the CPCB and SPCB server. For ZLD, the unit shall install web camera with night vision capability and flow meters in the channel/drain carrying effluent within the premises.
- (xii) Solvent management shall be carried out as follows: (a) Reactor shall be connected to chilled brine condenser system. (b) Reactor and solvent handling pump shall have mechanical seals to prevent leakages. (c) Solvents shall be stored in a separate space specified with all safety measures. (d) Proper earthing shall be provided in all the electrical equipment wherever solvent handling is done. (e) Entire plant shall be flame proof. The solvent storage tanks shall be provided with breather valve to prevent losses. (f) All the solvent storage tanks shall be connected with vent condensers with chilled brine circulation.
- (xiii) Process organic residue and spent carbon, if any, shall be sent to Cement other suitable industries for its incinerations. ETP sludge, process inorganic & evaporation salt shall be disposed of to the TSDF.
- (xiv) The company shall undertake waste minimization measures as below (a) Metering and control of quantities of active ingredients to minimize waste; (b) Reuse of by-products from the process as raw materials or as raw material substitutes in other processes. (c) Use of automated filling to minimize spillage. (d) Use of Close Feed system into batch reactors. (e) Venting equipment through vapour recovery system. (f) Use of high pressure hoses for equipment clearing to reduce wastewater generation.
- (xv) The green belt of at least 5-10 m width shall be developed in nearly 33% of the total project area, mainly along the plant periphery. Selection of plant species shall be as per the CPCB guidelines in consultation with the State Forest Department. Records of tree canopy shall be monitored through remote sensing map.
- (xvi) At least 2 % of the project cost of expansion shall be allocated for Corporate Environment Responsibility (CER), and shall be utilized for meeting requirement in the study area/public hearing issues. The CER plan shall be completed within three year of the expansion of the project.
- (xvii) A separate Environmental Management Cell (having qualified person with Environmental Science/Environmental Engineering/specialization in the project area) equipped with full-fledged laboratory facilities shall be set up to carry out the Environmental Management and Monitoring functions.

13.1 The grant of environmental clearance is further subject to compliance of other general conditions as under:-

- (i) No further expansion or modifications in the plant, other than mentioned in the EIA Notification, 2006 and its amendments, shall be carried out without prior approval of the Ministry of Environment, Forest and Climate Change/SEIAA, as applicable. In case of deviations or alterations in the project proposal from those submitted to this Ministry for clearance, a fresh reference shall be made to the Ministry/SEIAA to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.

EC for M/s Ajanta pharma Ltd

- (ii) The energy source for lighting purpose shall be preferably LED based, or advance having preference in energy conservation and environment betterment.
- (iii) The locations of ambient air quality monitoring stations shall be decided in consultation with the State Pollution Control Board (SPCB) and it shall be ensured that at least one station each is installed in the upwind and downwind direction as well as where maximum ground level concentrations are anticipated.
- (iv) The National Ambient Air Quality Emission Standards issued by the Ministry vide G.S.R. No. 826(E) dated 16th November, 2009 shall be followed.
- (v) The overall noise levels in and around the plant area 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 Environment (Protection) Act, 1986 Rules, 1989 viz. 75 dBA (day time) and 70 dBA (night time).
- (vi) The Company shall harvest rainwater from the roof tops of the buildings and storm water drains to recharge the ground water and to utilize the same for process requirements.
- (vii) Training shall be imparted to all employees on safety and health aspects of chemicals handling. Pre-employment and routine periodical medical examinations for all employees shall be undertaken on regular basis. Training to all employees on handling of chemicals shall be imparted.
- (viii) The company shall undertake all relevant measures for improving the socio-economic conditions of the surrounding area. CER activities shall be undertaken by involving local villages and administration and shall be implemented.
- (ix) The company shall undertake eco-developmental measures including community welfare measures in the project area for the overall improvement of the environment.
- (x) A separate Environmental Management Cell (having qualified person with Environmental Science/Environmental Engineering/specialization in the project area) equipped with full fledged laboratory facilities shall be set up to carry out the Environmental Management and Monitoring functions.
- (xi) The company shall earmark sufficient funds towards capital cost and recurring cost per annum to implement the conditions stipulated by the Ministry of Environment, Forest and Climate Change as well as the State Government along with the implementation schedule for all the conditions stipulated herein. The funds so earmarked for environment management/ pollution control measures shall not be diverted for any other purpose.
- (xii) A copy of the clearance letter shall be sent by the project proponent to concerned Panchayat, ZillaParishad/Municipal Corporation, Urban local Body and the local NGO, if any, from whom suggestions/ representations, if any, were received while processing the proposal.
- (xiii) The project proponent shall also submit six monthly reports on the status of compliance of the stipulated Environmental Clearance conditions including results of monitored data (both in hard copies as well as by e-mail) to the respective Regional Office of MoEF&CC, the respective Zonal Office of CPCB and SPCB. A copy of Environmental Clearance and six monthly compliance status report shall be posted on the website of the company.

- (xiv) The environmental statement for each financial year ending 31st March in Form-V as is mandated shall be submitted 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 environmental clearance conditions and shall also be sent to the respective Regional Offices of MoEF&CC by e-mail.

- (xv) The project proponent shall inform the public that the project has been accorded environmental clearance by the Ministry and copies of the clearance letter are available with the SPCB/Committee and may also be seen at Website of the Ministry and at <https://parivesh.nic.in/>. This shall be advertised within seven days from the date of issue of the clearance letter, at least in two local newspapers that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned and a copy of the same shall be forwarded to the concerned Regional Office of the Ministry.
- (xvi) The project authorities shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities and the date of start of the project.
- (xvii) This Environmental clearance is granted subject to final outcome of Hon'ble Supreme Court of India, Hon'ble High Court, Hon'ble NGT and any other Court of Law, if any, as may be applicable to this project.

14. The Ministry reserves the right to stipulate additional conditions, if found necessary at subsequent stages and the project proponent shall implement all the said conditions in a time bound manner. The Ministry may revoke or suspend the environmental clearance, if implementation of any of the above conditions is not found satisfactory.

15. Concealing factual data or submission of false/fabricated data and failure to comply with any of the conditions mentioned above may result in withdrawal of this clearance and attract action under the provisions of the Environment (Protection) Act, 1986.

16. Any appeal against this environmental clearance shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.

17. The above conditions shall be enforced, *inter-alia* under the provisions of the Water (Prevention & Control of Pollution) Act, 1974, the Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986, Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and the Public Liability Insurance Act, 1991 along with their amendments and Rules and any other orders passed by the Hon'ble Supreme Court of India / High Courts and any other Court of Law relating to the subject matter.

18. This issues with approval of the competent authority.

Scientist E/Additional Director

विकास, वन एवं पर्यावरण सशिक्षण मंत्रालय
Min. of Environment, Forest and Climate Change
भारत सरकार, नई दिल्ली
Govt. of India, New Delhi

Copy to: -

1. The Deputy DGF (C), MoEF&CC Regional Office(WCZ), Ground Floor, East Wing, New Secretariat Building, Civil Line, Nagpur - 1
2. The Secretary, Environment Department, Government of Maharashtra, 15th Floor, New Administrative Building, Mantralaya, Mumbai - 32

3. The Member Secretary, Central Pollution Control Board, Parivesh Bhawan, CBD-cum-Office Complex, East Arjun Nagar, Delhi - 32
4. The Member Secretary, Maharashtra Pollution Control Board, Kalpataru Point, 3rd and 4th Floor, Opp. Cine Planet, Sion Circle, Mumbai - 22
5. The District Collector, District Aurangabad (Maharashtra)
6. Guard File/Monitoring File/Website/Record File/Parivesh Portal

(Dr. R. B. Lal)
Scientist 'E'/Additional Director
Tele-fax: 011-24695362
Email-rb.lal@nic.in



MAHARASHTRA POLLUTION CONTROL BOARD

Tel: 24010706/24010437
Fax: 24023516
Website: <http://mpcb.gov.in>
Email: ast@mpcb.gov.in



Kalpatur Point, 2nd and
4th floor, Opp. Cine Planet
Cinema, Near Sion Circle,
Sion (E), Mumbai-400022

RED/L.S.I (R58)

Date: 22/01/2021

No:- Format1.0/AS(T)/UAN No.0000099235/CO-210/00/039

To,

M/s. Ajanta Pharma Ltd.
Gut No. 378, Plot No. 8, 11 km Stone,
Aurangabad-Pune Highway, Village Waluj,
Tal. Gangapur, Dist. Aurangabad.

Sub: First Consent to Operate with amalgamation under Red/LSI Category.

- Ref:**
1. Previous Consent to Operate accorded by Board vide Consent No. BO/AST/RO-AD/UAN No. MPCB-CONSENT-0000022434/R/CC-1709000581, Dated 15/09/2017, Valid up to 31/08/2022
 2. Previous Consent to Establish accorded by Board vide Consent No. BO/AST/RO-AD/UAN No.0000061300/E/CC-1904000297, dated 08/04/2019.
 3. Environmental Clearance granted vide F.No. J-11011/359/200/IA II(I), dated 13/10/2020.

Your application No.MPCB-CONSENT-0000099235 Dated 30.09.2020

For: Grant of Consent to Operate under Section 26 of the Water (Prevention & Control of Pollution) Act, 1974 & under Section 21 of the Air (Prevention & Control of Pollution) Act, 1981 and Authorization under Rule 6 of the Hazardous & Other Wastes (Management & Transboundary Movement) Rules 2016 is considered and the consent is hereby granted subject to the following terms and conditions and as detailed in the schedule I, II, III & IV annexed to this order:

1. The consent to operate is granted for a period up to 31/08/2022
2. The capital investment of the project is Rs.14.90 Crs. (As per C.A Certificate submitted by industry Existing CI is-Rs. 13.40 Crs + Expansion/Increase in C.I. - Rs. 1.50 Crs)
3. Consent is valid for the manufacture of:

Sr No	Product	Maximum Quantity	UOM
Products			
1	Nepafenac, Loteprednol Etabonate, Bromfenac Sodium, Prednisolone Acetate, Tafluprost, Igaratimod, Desonide 21 - Phosphate, Levobetaxolol HCl, Apremilast, Difluprednate, Mesalamine, Nimesulide, Indomethacin, Meclofenamate Sodium, Fexofenadine Hydrochloride, Fluorometholone acetate, Roflumilast, Mometasone Furoate Monohydrate	1.5	MT/A



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Sr No	Product	Maximum Quantity	UOM
2	Crisaborole, Polmacoxib, Piclidenoson, Lofitegrast, Betaxolol HCL, Cyclosporine, Dexamethasone, Propyphenazone, Dimethyl Fumarate, Triamcinolone, Apabetalone	0.8	MT/M
3	Amtolmetin Guacil, Naproxenod, Neramaxane Mesylate, Tofacitinib Citrate, Nadifloxacin, Zucapsaicin	0.7	MT/M
4	Nalbuphine Sebacate, Sufentanil Citrate	0.2	MT/M
5	Penicillamine, Hydroxychloroquine, Baricitinib, Benvitimod	0.4	MT/M
6	Ilaprazole, Lansoprazole Sodium, Lafutidine	0.6	MT/M
7	Dexlansoprazole, Omeprazole Sodium, Tegoprazan, Diquafosol Tetrasodium	0.2	MT/M
8	Omidenepag Isopropyl	0.1	MT/M
9	Metaxalone	0.05	MT/M
10	Rebamipide	0.1	MT/M
11	Linaclotide	0.1	MT/M
12	Nitroglycerin	0.05	MT/M
13	Olopatadine HCL, Bilastine, Bepotastine Besilate, Tacalcitol MH, Palonosetron HCL, Flupirtine Maleate	0.332	MT/M
14	Silodosin	0.1	MT/M
15	Fexapotide	0.1	MT/M
16	Mirabegron	0.1	MT/M
17	Colestipol HCL	0.1	MT/M
18	Aripiprazole	0.2	MT/M
19	Olanzapine	0.05	MT/M
20	Ropinirol HCL	0.1	MT/M
21	Latanoprost, Brinzolamide, Bimatoprost	0.12	MT/M
22	Ripasudil Hydrochloride Hydrate, Limaprost, Netarsudil, Latanoprostene Bunod, Travoprost, Brimonidine Tartrate, Tavilermide	0.38	MT/M
23	Glycerol	0.05	MT/M
24	Cortexolone 17a-Propionate	0.05	MT/M
25	Vilanterol trifenate	0.05	MT/M
26	Rolapitant	0.05	MT/M
27	Varenicline Tartrate	0.05	MT/M
28	Ulipristal Acetate	0.05	MT/M
29	Dabigatran Elexilate Mesylate	0.1	MT/M
30	Rivaroxaban, Edoxaban, Betrixaban, Pentosan Polysulfate Sodium, Elinogrel	0.6	MT/M
31	Divalproex Sodium	0.05	MT/M
32	Ursodiol	0.01	MT/M

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Sr No	Product	Maximum Quantity	UOM
33	Raltegravir Potassium, Maraviroc, Daclatasvir Dihydrochloride, Valganciclovir, Simeprevir	0.35	MT/M
34	Gemifloxacin Mesylate, Minocycline HCl, Besifloxacin HCL, Retapamulin, Sodium Hyaluronate, N-acetyl-L-carnosine	0.65	MT/M
35	Ospemifene, Ozenoxacin, Solithromycin, Erythromycin Ethyl, Moxifloxacin HCL, Tobramycin, Rifaximin, Doxycycline Hyclate, Doxycycline Monohydrate, Levofloxacin Hemihydrate, Sarecycline, Nemonoxacin, Flucloxacillin Sodium, Amadacycline	1	MT/M
36	Almotriptan, Sumatriptan, Frovatriptan Succinate, Lasmiditan, Eletriptan HBr, Zolmitriptan, Rimegepant, Sevelamer Carbonate	1	MT/M
37	Acidinium Bromide, Solifenacin Succinate, Azelnidipine, Cilnidipine, Azilsartan Medoxomil Potassium, Metoprolol Succinate, Fimasartan Potassium Trihydrate, Rosuvastatin Calcium, Efonidipine Hydrochloride Ethanolate, Olmesartan, Perindopril Arginine	1.41	MT/M
38	Phentermine Hydrochloride, Sacubitril, Nifedipine, Chlorthalidone, Diltiazem Hydrochloride, Telmisartan, Timolol maleate, Dalcetrapib, Valsartan, Ambrisentan, Sacubitril-Valsartan, Sacubitril- Telmisartan	0.8	MT/M
39	Polaprezinc	0.05	MT/M
40	Bempedoic Acid	0.05	MT/M
41	Cholestyramine, Ivabradine HCL	0.1	MT/M
42	Delmopinol Hydrochloride , Octinidine HCL, Bibrocathol	0.1	MT/M
43	Lanthanum Carbonate	0.05	MT/M
44	Asenapine Maleate, Clozapine	0.1	MT/M
45	Propafenone HCL	0.05	MT/M
46	Deferasirox	0.05	MT/M
47	Trientine Hydrochloride	0.05	MT/M
48	Cinacalcet HCL	0.03	MT/M
49	Tavaborole, Efinaconazole, Luliconazole	0.4	MT/M
50	Fenticonazole Nitrate, Flucytosine, Voriconazole, Bremelanotide, Topiroxostat	0.2	MT/M
51	L-Methyl folate Glucosamine	0.1	MT/M
52	Odanacatib	0.02	MT/M
53	Sapropterin Dihydrochloride	0.04	MT/M
54	Dendrimer	0.05	MT/M
55	Colesevelam HCl, Teneligliptin Hydrobromide Hydrate, Sitagliptin Phosphate, Alogliptin, Vildagliptin, Linagliptin, Chiglitazar	0.9	MT/M
56	Canagliflozin Hemihydrate, Dapagliflozin Propanediol Monohydrate, Anagliptin, Trelagliptin Succinate, Empagliflozin, Ipragliptin, Saxagliptin, Mircogabalin, Sotagliptin, Canagliflozin, Dapagliflozine Propanediol, Dapagliflozin, Lobeglitazone, Luseogliflozin, Tofogliflozin, Gemigliptin, Evogliptin, Emixustat HCl, Retagliptin Phosphate, Ertugliflozin, Omarigliptin, Semaglutide	1.2	MT/M

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Sr No	Product	Maximum Quantity	UOM
57	Vardenafil HCl Trihydrate	0.7	MT/M
58	Sildenafil citrate Mask Complex, Mirodenafil, Sildenafil citrate, Tadalafil	0.3	MT/M
59	Dapoxetine HCl	0.1	MT/M
60	Ticagrelor, Voclosporin	0.05	MT/M
61	Alcaftadine	0.1	MT/M
62	Azelastine HCl, Cloperastine Fendizoate	0.1	MT/M
63	Acotiamide Hydrochloride Hydrate	0.3	MT/M
64	Obeticholic Acid	0.05	MT/M
65	Ibrutinib	0.05	MT/M
66	Pirfenidone	0.05	MT/M
67	Vortioxetine HBr	0.05	MT/M
68	Dienogest	0.05	MT/M
69	Carboxymethyl cellulose Sodium	0.05	MT/M
70	Hydroquinone	0.05	MT/M
71	Pyridoxine HCl	0.05	MT/M
72	Ivacaftor	0.05	MT/M
73	Febuxostat	0.2	MT/M
74	Lesinurad	0.1	MT/M
75	Netupitant	0.05	MT/M
76	Indacaterol Maleate	0.05	MT/M
77	Vilazodone Hydrobromide	0.1	MT/M
78	Potassium Citrate	0.05	MT/M
79	Alosetron HCl	0.05	MT/M
80	Tizanidine HCl	0.05	MT/M
81	Isosorbide Mononitrate	0.07	MT/M
82	Entacapone	0.05	MT/M
83	Cytidine-5'-disodium monophosphate, Uridine Diphosphate	0.1	MT/M
84	Phloroglucinol Dihydrate	0.1	MT/M
85	Spirolactone	0.07	MT/M
86	Triamcinolone Acetonide	0.07	MT/M
87	Vadadustat	0.05	MT/M
88	Suvorexant	0.08	MT/M
89	Finerenone	0.05	MT/M
90	Vilaprisan	0.05	MT/M
91	Olumacostat Glasaretil	0.06	MT/M



Sr No	Product	Maximum Quantity	UOM
92	Nolasiban	0.05	MT/M
93	Picotamide	0.4	MT/M
94	Clopidogrel Bisulfate	0.3	MT/M
95	Montelukast Sodium	0.2	MT/M
96	R&D Project for study purpose	0.3	MT/M

Total Production quantity shall not exceed 21.042 TPM.

4. Conditions under Water (P&CP), 1974 Act for discharge of effluent:

Sr No	Description	Permitted (In CMD)	Standards to	Disposal Path
1.	Trade effluent	20.2	As per Schedule-I	Recycle 100% to achieve ZLD
2.	Domestic effluent	4.0	As per Schedule-I	On land for gardening

5. Conditions under Air (P&CP) Act, 1981 for air emissions:

Sr No.	Stack No.	Description of stack / source	Number of Stack	Standards to be achieved
1	S-1	Boiler	1	As per Schedule -II
2	S-2	Process Reactor	1	As per Schedule -II
3	S-3	D.G. Set of 400 KVA & 100 KVA	1	As per Schedule -II

6. Non-Hazardous Wastes:

Sr No	Type of Waste	Quantity	UoM	Treatment	Disposal
1	Wooden Material	400	Kg/M	NA	Sale to Authorized Recycler
2	Glass Scrap	400	Kg/M	NA	Sale to Authorized Recycler
3	HDPE Drums	125	No/M	NA	Sale to Authorized Recycler
4	Paper Waste	150	Kg/M	NA	Sale to Authorized Recycler

7. Conditions under Hazardous & Other Wastes (M & T M) Rules 2016 for treatment and disposal of hazardous waste:

Sr No	Category No./ Type	Quantity	UoM	Treatment	Disposal
1	5.1 Used or spent oil	30.00	Ltr/M	Recycle/ reprocess	Sale to Authorized Recycler/ Re-processor OR CHWTSDF
2	20.2 Spent solvents	7.50	MT/M	Recycle/Incineration	*Sale to Authorized Recycler/ Re-processor OR CHWTSDF
3	20.3 Distillation residues	1.80	MT/M	Secured Landfill after treatment	CHWTSDF



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Sr No	Category No./ Type	Quantity	UoM	Treatment	Disposal
4	28.2 Spent catalyst	0.75	MT/M	Secured Landfill after treatment	CHWTSDf
5	33.1 Empty barrels/containers/liners contaminated with hazardous chemicals /wastes	265	No/M	Recycle	*Sale to Authorized Recycler/ Re-processor OR CHWTSDf
6	35.3 Chemical sludge from waste water treatment	200	Kg/M	Secured Landfill after treatment	CHWTSDf
7	28.4 Off specification products	1.20	MT/M	Incineration	CHWTSDf
8	28.6 Spent Organic Solvents	18.00	MT/M	Recycle/Incineration	*Sale to Authorized Recycler/ Re-processor OR CHWTSDf

* The applicant shall ensure disposal to the Actual user having permissions under Rule 9 of Hazardous and Other Wastes (M&TM) Rules, 2016.

8. Conditions under Plastic Waste Management Rules, 2016 (Notification dtd. 18/03/2016):

Sr No	Type of Waste	Quantity	UoM	Disposal Path
1	Plastic Scrap & Kachra	200.00	Kg/M	Sale to Authorized Recycler

9. Conditions under E-Waste Management:

Sr No	Type of Waste	Quantity	UoM	Disposal Path
1	E-Waste	100.00	Kg/Annum	Sale to Authorized Recycler

- 10 The Board reserves the right to review, amend, suspend, revoke this consent and the same shall be binding on the industry.
- 11 This consent should not be construed as exemption from obtaining necessary NOC/ permission from any other Government authorities.
- 12 The Project Proponent shall also comply with the Industry specific standards notified under Environmental Protection Act, 1986.
- 13 The applicant shall comply with the conditions stipulated in Environmental Clearance granted vide letter dtd. 13/10/2020 and shall ensure display/upload six monthly compliance monitoring report on their official website.
- 14 This consent is issued with overriding effect on earlier Consent to Operate granted by the Board vide no. Consent No. BO/AST/RO-AD/UAN No. MPCB-CONSENT-0000022434/R/CC-1709000581, Dated 15/09/2017, Valid up to 31/08/2022.
- 15 The applicant shall make an application for renewal of consent 60 days prior to date of expiry of the consent to operate.

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16. This consent is issued as per the delegation of powers to HOD's vide Board Office Order No. 12 of 2020, dated 23/12/2020.

For and on behalf of the
Maharashtra Pollution Control Board.

(Signature)
(P.K.Mirashe)
Assistant Secretary (Tech.)

Received Consent fee of -

Sr.No	Amount(Rs.)	Transaction/DR.No.	Date	Transaction Type
1	45000.00	MPCB-DR-2255	08/10/2020	NEFT

Copy to:

1. Regional Officer, MPCB, Aurangabad and Sub-Regional Officer, MPCB, Aurangabad I
- They are directed to ensure the compliance of the consent conditions.
2. Chief Accounts Officer, MPCB, Sion, Mumbai
3. CC/CAC desk- for record & website Updation purpose.





SCHEDULE-I

Terms & conditions for compliance of Water Pollution Control:

1. A) As per your application, you have provided Effluent Treatment Plant (ETP) of designed capacity of 25.00 CMD consisting of Primary (Collection tank, Neutralization tank, Equalization tank, Primary Clarifier/Primary Settling Tank), Secondary (Activated sludge process), Tertiary (Pressure sand filter, Activated carbon filter), Advanced treatment (Reverse osmosis, Multi effective evaporator), Sludge treatment ((Centrifuge and Sludge Drying Beds) for the treatment of 20.2 CMD of trade effluent.

- B) The Applicant shall operate the effluent treatment plant (ETP) to treat the trade effluent and recycle the entire treated effluent into the process for various purposes such as for cooling, process & Scrubbing so as to achieve Zero Liquid Discharge. There shall be no discharge on land or outside factory premises.

- C) The industry shall ensure connectivity online monitoring system to the MPCB server including separate energy meter for pollution control system.

- D) Industry shall install ensure the continuous operation of online continuous monitoring system as per CPCB guidelines & data to be transmitted directly from Data Logger to Board server.

2. A) As per your application, you have provided Sewage Treatment Plant of designed capacity 10 CMD for the treatment of 4.0 CMD of sewage.

- B) The Applicant shall operate the sewage treatment system to treat the sewage so as to achieve the following standards.

Sr.No	Parameters	Standards	
1	Suspended Solids	Not to exceed	100 mg/l
2	BOD (3 days 27 Deg. C.)	Not to exceed	30 mg/l

- C) The treated sewage shall be recycled for secondary purposes to the maximum extent and remaining shall be discharged on land for gardening within premise after confirming above standards. In no case, sewage shall find its way for gardening / outside factory premises.

3. The Board reserves its rights to review plans, specifications or other data relating to plant setup for the treatment of waterworks for the purification thereof & the system for the disposal of sewage or trade effluent or in connection with the grant of any consent conditions. The Applicant shall obtain prior consent of the Board to take steps to establish the unit or establish any treatment and disposal system or an extension or addition thereto.

4. The industry shall ensure replacement of pollution control system or its parts after expiry of its expected life as defined by manufacturer so as to ensure the compliance of standards and safety of the operation thereof.

5. The Applicant shall comply with the provisions of the Water (Prevention & Control of Pollution) Act, 1974 and as amended, by installing water meters and other provisions as contained in the said act:

Sr. No.	Purpose for water consumed	Water consumption quantity (CMD)
1.	Industrial Cooling, spraying in mine pits or boiler feed	47.20



Sr. No.	Purpose for water consumed	Water consumption quantity (CMD)
2.	Domestic purpose	5.00
3.	Processing whereby water gets polluted & pollutants are easily biodegradable	21.50
4.	Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic	0.00
5.	Gardening	8.50

6. The Applicant shall provide Specific Water Pollution control system as per the conditions of EP Act, 1986 and rule made there under from time to time/ Environmental Clearance/ CREP guidelines.

SCHEDULE-II

Terms & conditions for compliance of Air Pollution Control:

1. As per your application, you have provided the Air pollution control (APC) system and erected following stack (s) to observe the following fuel pattern:

Stack No.	Stack Attached To	APC System	Height in Mtrs.	Type of Fuel	Quantity & UoM	S%	SO ₂ (kg/day)
S-1	Boiler	Stack	30	LDO	30 Ltr/Hr	1.80	64.80
S-2	Process Reactor	Scrubber	20	—	—	—	—
S-3	D.G. Set of 400 KVA	Stack with Acoustic Enclosure	4.5 Above the roof	Diesel	25 Ltr/Hr	1.00	4.00
S-4	D.G. Set of 100 KVA	Stack with Acoustic Enclosure	4.5 Above the roof	Diesel	20 Ltr/Hr	1.00	3.20

2. The Applicant shall provide Specific Air Pollution control equipments as per the conditions of EP Act, 1986 and rule made there under from time to time/ Environmental Clearance / CREP guidelines.
3. The applicant shall operate and maintain above mentioned air pollution control system, so as to achieve the level of pollutants to the following standards:

Parameters	Standards
Total Particulate Matter	Not to exceed 50 mg/ Nm ³
Process SO ₂	Not to exceed 50 mg/ Nm ³
NH ₃	Not to exceed 5 ppm
Hydrobromic Acid Mist	Not to exceed 35 mg/ Nm ³

4. The Applicant shall obtain necessary prior permission for providing additional control equipment with necessary specifications and operation thereof or alteration or replacement/alteration well before its life come to an end or erection of new pollution control equipment.
5. The Board reserves its rights to vary all or any of the condition in the consent, if due to any technological improvement or otherwise such variation (including the change of any control equipment, other in whole or in part is necessary).



6. Solvent Management shall be carried out as follows:
- Reactors shall be connected to Chilled Brine Condenser system
 - Reactors and solvent handling pumps shall have mechanical seals to prevent the leakages.
 - The condensers shall be provided with adequate Heat transfer area (HTA) and residence time so as to achieve more than 95% overall recovery
 - Solvents shall be stored in a separate space specified with all safety measures.
 - Proper earthing shall be provided in all the equipment's, wherever solvent handling is done.
 - Entire plant shall be flame proof. The solvent storage tanks shall be provided with breather valve to prevent losses.
 - All the solvent storage tanks shall be connected with vent condensers with chilled Brine circulation.
 - Fugitive emissions shall be controlled at 99.95% with effective chillers.
 - Solvent transfer shall be through pump.
 - Metering and control of quantities of active ingredients to minimize wastes.
 - Use of automatic filling to minimize spillage.
 - Use of close feed system into batch reactors.
 - Venting equipment through vapour recovery system.

SCHEDULE-III
Details of Bank Guarantees:

Sr. No	Consent (C2E/C2O/C2R)	Amt of BG Imposed	Submission Period	Purpose of BG	Compliance Period	Validity Date
1	C to O	Rs. 5 Lakhs	Extension of Existing B.G.	Towards Compliance of Consent Conditions	31/08/2022	31/12/2022
2	C to E	Rs. 5 Lakhs	Extension of Existing B.G.	Towards obtaining Environmental Clearance and provision of ZLD for Entire Effluent generated from existing as well as expansion Compliance of Consent Conditions	31/08/2022	31/12/2022

**Existing BG obtained for above purpose if any, may be extended for period of validity as above.

BG Forfeiture History

Srno.	Consent (C2E/C2O/C2R)	Amount of BG Imposed	Submission Period	Purpose of BG	Amount of BG Forfeiture	Reason of BG Forfeiture
1	NA	NA	NA	NA	NA	NA



BG Return details

Srno.	Consent (C2E/C2O/C2R)	BG Imposed	Purpose of BG	Amount of BG Returned
1	NA	NA	NA	NA

**SCHEDULE-IV
General Conditions:**

- The waste generator shall:-
 - take steps to minimize generation of plastic waste and segregate plastic waste at source in accordance with the Solid Waste Management Rules, 2016 or as amended from time to time.
 - not litter the plastic waste and ensure segregated storage of waste at source and handover segregated waste to urban local body or gram panchayat or agencies appointed by them or registered waste pickers, registered recyclers or waste collection agencies;
- All institutional generators of plastic waste, shall segregate and store the waste generated by them in accordance with the Solid Waste Management Rules, 2016 amendment from time to time and handover segregated wastes to authorized waste processing or disposal facilities or deposition centers either on its own or through the authorized waste collection agency.
- All waste generators shall pay such user fee or charge as may be specified in the byelaws of the local bodies for plastic waste management such as waste collection or operation of the facility thereof, etc.;
- Every person responsible for organizing an event in open space, which involves service of food stuff in plastic or multilayered packaging shall segregate and manage the waste generated during such events in accordance with the Solid Waste Management Rules, 2016 amendment from time to time.
- Consumers or bulk consumers of electrical and electronic equipment listed in Schedule I shall ensure that e-waste generated by them is channelised through collection centre or dealer of authorised producer or dismantler or recycler or through the designated take back service provider of the producer to authorised dismantler or recycler
- Bulk consumers of electrical and electronic equipment listed in Schedule I shall maintain records of e-waste generated by them in Form-2 and make such records available for scrutiny by the concerned State Pollution Control Board
- Consumers or bulk consumers of electrical and electronic equipment listed in Schedule I shall ensure that such end-of-life electrical and electronic equipment are not admixed with e-waste containing radioactive material as covered under the provisions of the Atomic Energy Act, 1962 (33 of 1962) and rules made there under;
- Bulk consumers of electrical and electronic equipment listed in Schedule I shall file annual returns in Form-3, to the concerned State Pollution Control Board on or before the 30th day of June following the financial year to which that return relates. In case of the bulk consumer with multiple offices in a State, one annual return combining information from all the offices shall be filed to the concerned State Pollution Control Board on or before the 30th day of June following the financial year to which that return relates.
- The Energy source for lighting purpose shall preferably be LED based
- The PP shall harvest rainwater from roof tops of the buildings and storm water drains to recharge the ground water and utilize the same for different industrial applications within the plant
- Conditions for Q.G. Set
 - Noise from the D.G. Set should be controlled by providing an acoustic enclosure or by treating the room acoustically.



- b) Industry should provide acoustic enclosure for control of noise. The acoustic enclosure/ acoustic treatment of the room should be designed for minimum 25 dB (A) insertion loss or for meeting the ambient noise standards, whichever is on higher side. A suitable exhaust muffler with insertion loss of 25 dB (A) shall also be provided. The measurement of insertion loss will be done at different points at 0.5 meters from acoustic enclosure/room and then average.
- c) Industry should make efforts to bring down noise level due to DG set, outside industrial premises, within ambient noise requirements by proper siting and control measures.
- d) Installation of DG Set must be strictly in compliance with recommendations of DG Set manufacturer.
- e) A proper routine and preventive maintenance procedure for DG set should be set and followed in consultation with the DG manufacturer which would help to prevent noise levels of DG set from deteriorating with use.
- f) D.G. Set shall be operated only in case of power failure.
- g) The applicant should not cause any nuisance in the surrounding area due to operation of D.G. Set.
- h) The applicant shall comply with the notification of MoEFCC, India on Environment (Protection) second Amendment Rules vide GSR 371(E) dated 17.05.2002 and its amendments regarding noise limit for generator sets run with diesel.
12. The applicant shall maintain good housekeeping.
13. The non-hazardous solid waste arising in the factory premises, sweepings, etc. be disposed of scientifically so as not to cause any nuisance / pollution. The applicant shall take necessary permissions from civic authorities for disposal of solid waste.
14. The applicant shall not change or alter the quantity, quality, the rate of discharge, temperature or the mode of the effluent/emissions or hazardous wastes or control equipments provided for without previous written permission of the Board. The industry will not carry out any activity, for which this consent has not been granted/without prior consent of the Board.
15. The industry shall ensure that fugitive emissions from the activity are controlled so as to maintain clean and safe environment in and around the factory premises.
16. The industry shall submit quarterly statement in respect of industries obligation towards consent and pollution control compliance's duly supported with documentary evidences (format can downloaded from MPCB official site).
17. The industry shall submit official e-mail address and any change will be duly informed to the MPCB.
18. The industry shall achieve the National Ambient Air Quality standards prescribed vide Government of India, Notification No. B-29016/20/90/PCI-L dated. 16.11.2009 as amended.
19. The Board reserves its rights to review plans, specifications or other data relating to plant setup for the treatment of waterworks for the purification thereof & the system for the disposal of sewage or trade effluent or in connection with the grant of any consent conditions. The Applicant shall obtain prior consent of the Board to take steps to establish the unit or establish any treatment and disposal system or an extension or addition thereto.
20. The industry shall ensure replacement of pollution control system or its parts after expiry of its expected life as defined by manufacturer so as to ensure the compliance of standards and safety of the operation thereof.
21. The PP shall provide personal protection equipment as per norms of Factory Act
22. Industry should monitor effluent quality, stack emissions and ambient air quality monthly/quarterly.



Maharashtra Pollution Control Board

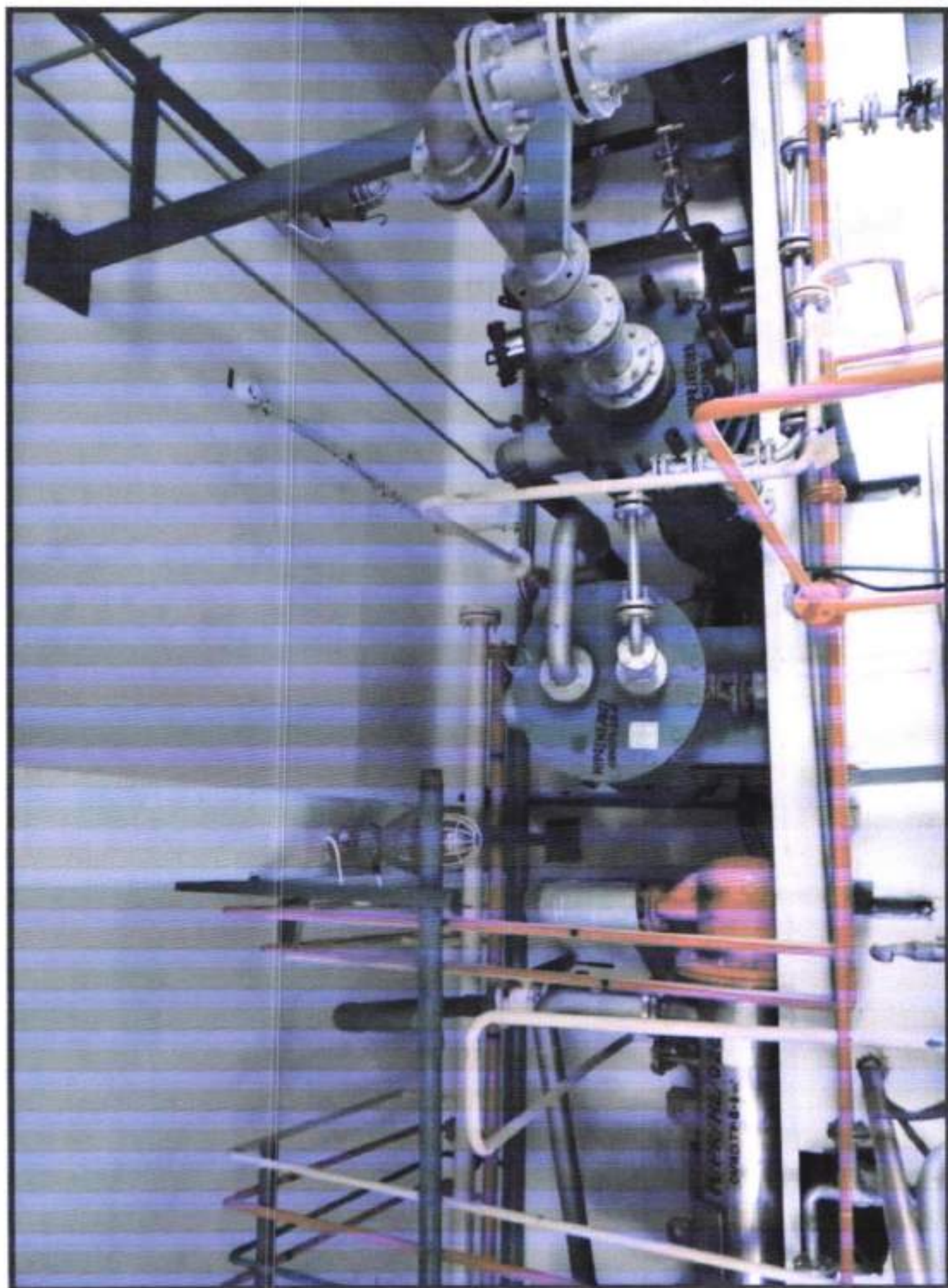
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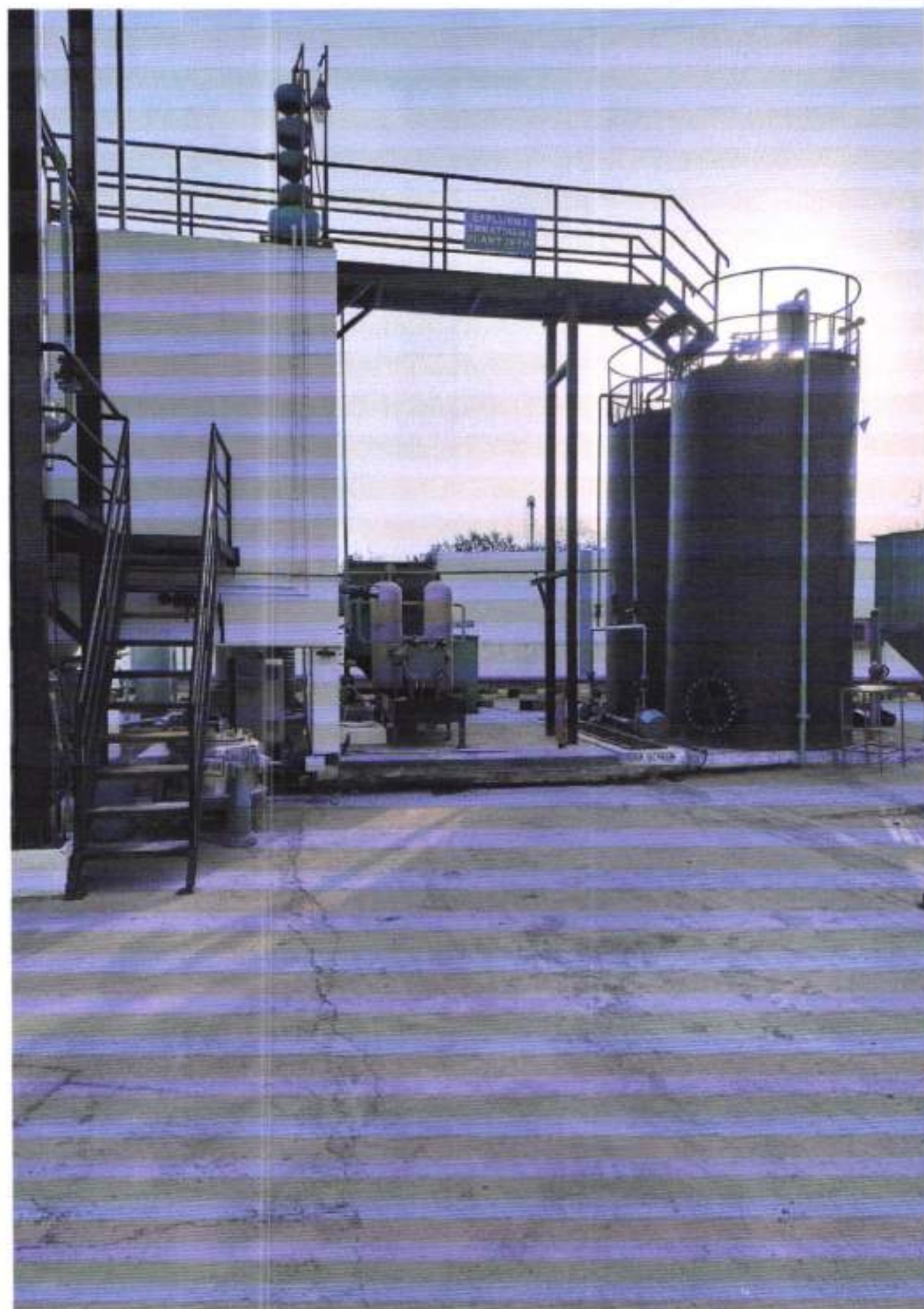
23. Whenever due to any accident or other unforeseen act or even, such emissions occur or is apprehended to occur in excess of standards laid down, such information shall be forthwith Reported to Board, concerned Police Station, office of Directorate of Health Services, Department of Explosives, Inspectorate of Factories and Local Body. In case of failure of pollution control equipments, the production process connected to it shall be stopped.
24. The applicant shall provide an alternate electric power source sufficient to operate all pollution control facilities installed to maintain compliance with the terms and conditions of the consent. In the absence, the applicant shall stop, reduce or otherwise, control production to abide by terms and conditions of this consent.
25. The industry shall recycle/reprocess/reuse/recover Hazardous Waste as per the provision contain in the Hazardous and Other Wastes (M & TM) Rules 2016, which can be recycled /processed /reused /recovered and only waste which has to be incinerated shall go to incineration and waste which can be used for land filling and cannot be recycled/reprocessed etc. should go for that purpose, in order to reduce load on incineration and landfill site/environment.
26. An inspection book shall be opened and made available to the Board's officers during their visit to the applicant.
27. Industry shall strictly comply with the Water (P&CP) Act, 1974, Air (P&CP) Act, 1981 and Environmental Protection Act, 1986 and industry specific standard under EP Rules 1986 which are available on MPCB website (www.mpcb.gov.in).
28. Separate drainage system shall be provided for collection of trade and sewage effluents. Terminal manholes shall be provided at the end of the collection system with arrangement for measuring the flow. No effluent shall be admitted in the pipes/sewers downstream of the terminal manholes. No effluent shall find its way other than in designed and provided collection system.
29. Neither storm water nor discharge from other premises shall be allowed to mix with the effluents from the factory.
30. The industry should not cause any nuisance in surrounding area.
31. The industry shall take adequate measures for control of noise levels from its own sources within the premises so as to maintain ambient air quality standard in respect of noise to less than 75 dB (A) during day time and 70 dB (A) during night time. Day time is reckoned in between 6 a.m. and 10 p.m. and night time is reckoned between 10 p.m. and 6 a.m.
32. The industry shall create the Environmental Cell by appointing an Environmental Engineer, Chemist and Agriculture expert for looking after day to day activities related to Environment and Irrigation field where treated effluent is used for irrigation.
33. The applicant shall provide ports in the chimney(s) and facilities such as ladder, platform etc. for monitoring the air emissions and the same shall be open for inspection to/and for use of the Board's Staff. The chimney(s) vents attached to various sources of emission shall be designated by numbers such as S-1, S-2, etc. and these shall be painted/ displayed to facilitate identification.
34. The industry should comply with the Hazardous and Other Wastes (M & TM) Rules, 2016 and submit the Annual Returns as per Rule 6(5) & 20(2) of Hazardous and Other Wastes (M & TM) Rules, 2016 for the preceding year April to March in Form-IV by 30th June of every year.
35. The applicant shall install a separate meter showing the consumption of energy for operation of domestic and industrial effluent treatment plants and air pollution control system. A register showing consumption of chemicals used for treatment shall be maintained.



36. The applicant shall bring minimum 33% of the available open land under green coverage/ plantation. The applicant shall submit a yearly statement by 30th September every year on available open plot area, number of trees surviving as on 31st March of the year and number of trees planted by September end.
37. The Board reserves its rights to review plans, specifications or other data relating to plant setup for the treatment of waterworks for the purification thereof & the system for the disposal of sewage or trade effluent or in connection with the grant of any consent conditions.
38. The firm shall submit to this office, the 30th day of September every year, the Environment Statement Report for the financial year ending 31st March in the prescribed FORM-V as per the provisions of Rule 14 of the Environment (Protection) (second Amendment) Rules, 1992.
39. The Applicant shall obtain necessary prior permission for providing additional control equipment with necessary specifications and operation thereof or alteration or replacement/alteration well before its life come to an end or erection of new pollution control equipment.
40. The Board reserves its rights to vary all or any of the condition in the consent, if due to any technological improvement or otherwise such variation (including the change of any control equipment, other in whole or in part is necessary).
41. The applicant shall provide facility for collection of environmental samples and samples of trade and sewage effluents, air emissions and hazardous waste to the Board staff at the terminal or designated points and shall pay to the Board for the services rendered in this behalf.















Annexure - V

भारत सरकार

Government of India

वणिज्य और उद्योग विभाग

Ministry of Commerce & Industry

पेट्रोलियम एवं विस्फोटक सुरक्षा संगठन (प्रेसो)

Petroleum & Explosives Safety Organisation (PESO)

ए-1 और ए-2 बिल्डिंग, पॉपटा रोड, के.डी.डी. कॉम्प्लेक्स, नवी मुंबई (महाराष्ट्र)

आरटी ३४३ (महाराष्ट्र) - ४००६१४

A1 & A2 wing, 5th Floor, C.G.D. Complex, CBD Belapur, Navi Mumbai (M.S.)
Mumbai - 400614E-mail: petroleum@peso.gov.in

Phone No: 022-2775546/2775551

Fax: 022-2775546

संदर्भ क्र. PWC/MH/16/607 (P227511)

आर.टी.

✓
M/S. AJANTA PHARMA LIMITED,
Aurangabad - Pune Highway (KM Stone-11),
Wahaj, Tal - Gangapur,
Wahaj,
Aurangabad,
Taluka: Gangapur,
District: AURANGABAD,
State: Maharashtra
PIN: 431136

20/07/2023

विषय (Sub) Plot No. GUT NO.- 378, PLOT NO.- 8, AURANGABAD-PUNE HIGHWAY, 11 KM Stone, WALUJ, TAL- GANGAPUR,
District: AURANGABAD, State: Maharashtra, PIN 999999. 2. Plot license holder of A storage shed for Class A
PWC/MH/16/607 (P227511) - नवीकरण के लिए।
Existing Petroleum Class A Storage Shed at Plot No. GUT NO.- 378, PLOT NO.- 8, AURANGABAD-PUNE HIGHWAY, 11 KM
Stone, WALUJ, TAL- GANGAPUR, District: AURANGABAD, State: Maharashtra, PIN 999999.
PWC/MH/16/607 (P227511) - Reg. Renewal of Licence

संदर्भ क्र. (Ref)
(3)

कृपया आपके पत्र क्रमांक - दिनांक 15/11/2018 का अवलोकन करें।

Please refer to your letter No. - dated 15/11/2018

अनुसंधान संख्या PWC/MH/16/607 (P227511) दिनांक 31/07/2012 दिनांक 31/12/2023 तक नवीकरण के लिए।
रही है।

Licence No. PWC/MH/16/607 (P227511) dated 31/07/2012 is returned herewith duly renewed upto 31/12/2023.

कृपया पेट्रोलियम नियम 2002 के अर्धीन बंधन यह नियम 148 के तहत सभी प्रक्रिया का बंधन है।
सम्बन्धित दस्तावेजों को अनुसंधान की संख्या संख्या होने की तिथि से कम से कम 30 दिन पूर्व to Jt. Chief Controller of Explosives
West Circle, Mumbai, so as to reach his कार्यालय की तिथि से।Please follow the procedure strictly as laid down in rule 148 of the Petroleum Rules, 2002 and submit complete documents for
the Renewal of the licence to Jt. Chief Controller of Explosives, West Circle, Mumbai, so as to reach his office of not
thirty days before the date on which Licence expires

आपका आभारी है।

Please acknowledge the receipt

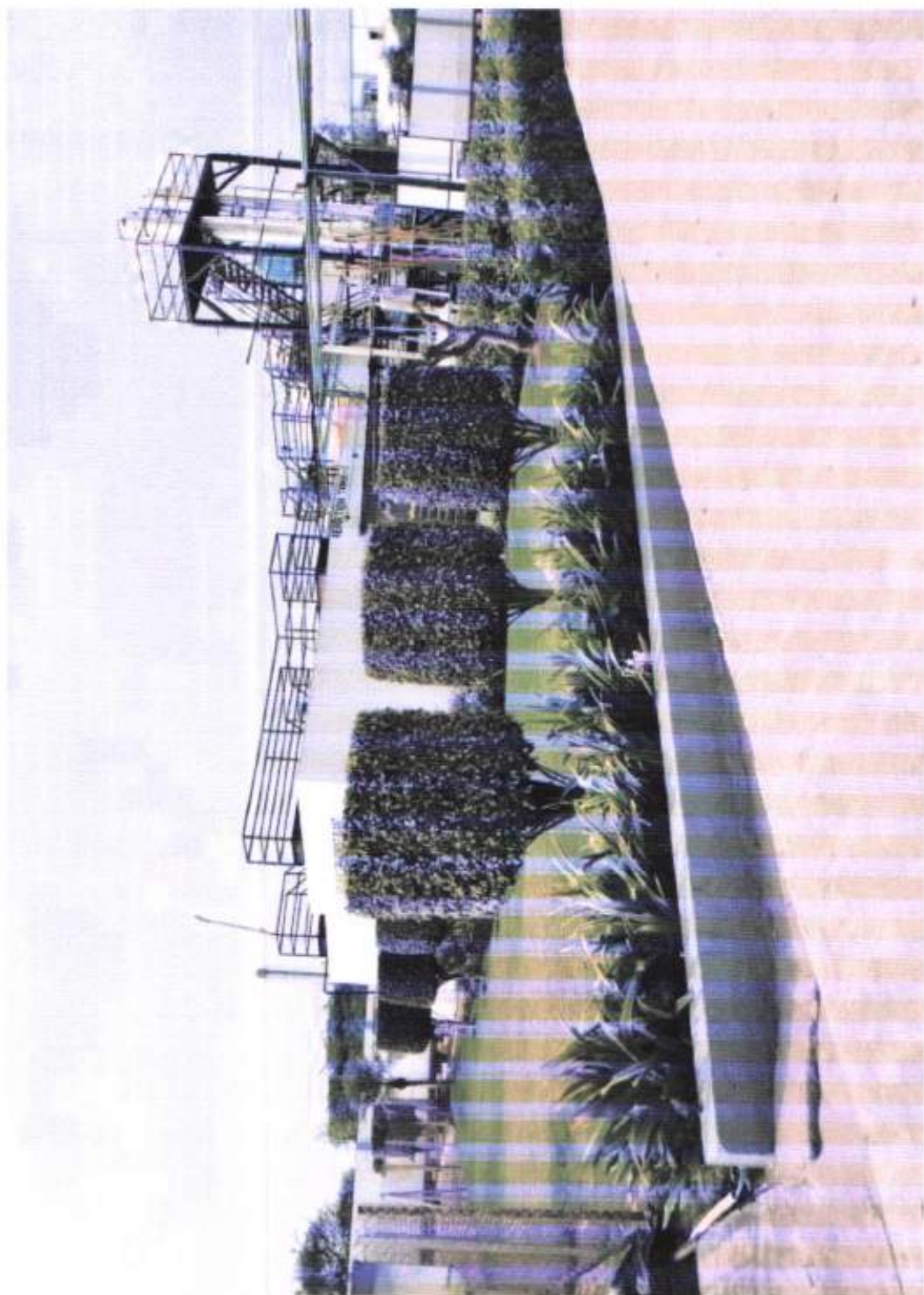
रविन्द्रा जैन सिन्हा
RABINDRA JAIN SINGHA
Jt. Dy. Controller of Explosives

Dy. Controller of Explosives
Jt. Dy. Controller of Explosives
For Jt. Chief Controller of Explosives
आरटी ३४३ (महाराष्ट्र) / Mumbai

(अधिक जानकारी के लिए) कृपया हमारे वेबसाइट पर जाएं।
(For more information regarding status, fees and other details please visit our website: <http://peso.gov.in>)







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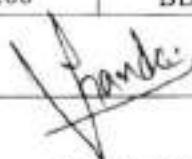
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and ISO/IEC 17025:2017 (NABL), ISO 9001:2015, ISO 45001:2018 and ISO 14001:2015 Certified Company

TEST REPORT

Test Report No. :-	GESEC/PRO/2022-23 /04/285	Date	30/04/2022		
Name & Address of the Client	M/S. Ajanta Pharma Ltd., Plot No.8, Gut No.378, 11 KM Stone, MIDC, Waluj, Aurangabad. 431133.				
AAQM SAMPLE DETAILS					
Type	Location	Sampling done by			
Ambient	Near DG Set	Envirotech Research Private Limited			
Sampling Time					
Start Time	Stop Time	Total Hrs.			
15:30 PM	15:30 PM	24 Hrs			
Ambient Temperature °C	32				
Relative Humidity % RH	48				
Date of Sampling	Sample Receipt Date	Analysis Start Date	Analysis End Date		
23/04/2022 TO 24/04/2022	25/04/2022	25/04/2022	29/04/2022		
Name of Instrument	PM 2.5 Machine (No. RDS/PM2.5/01)				
Date of Calibration	02-07-2021	Due Date of Calibration	01-07-2022		
PO No.	4100160720	PO Date	17-04-2022		
Calibration Certificate No.	Rotameter (ACE/SD/ENVIROTECH2107B RDS PM2.5 13) Rotameter (ACE/SD/ENVIROTECH2107B RDS PM2.5 14) Hour meter (ACE/SD/ENVIROTECH2107B RDS PM2.5 15) Flow meter (ACE/SD/ENVIROTECH2107B RDS PM2.5 16)				
Sample Test Details					
S. No	Parameters	Method	Unit	NAAQ Standards	Result
1.	Sulphur Dioxide (SO ₂)	IS:5182 (PART 2):2017	µg/m ³	≤ 80	22.5
2.	Oxides of Nitrogen (NO ₂)	IS:5182 (PART 6):2018	µg/m ³	≤ 80	29.0
3.	Particulate Matter PM ₁₀	IS:5182 (PART 4):2019	µg/m ³	≤ 100	51.7
4.	Particulate Matter PM _{2.5}	IS:5182 (PART 24):2019	µg/m ³	≤ 60	23.4
5.	Ozone (O ₃) For 1 Hrs.	Method 411, Air Sampling and Analysis 3 rd Edition, 2013	µg/m ³	≤ 180	4.3
6.	Ammonia (NH ₃) For 24 Hrs.	Method 401, Air Sampling and Analysis 3 rd Edition, 2013	µg/m ³	≤ 400	3.9
7.	Carbon Monoxide (CO)	IS:5182 (PART 10):2019	mg/M ³	≤ 04	0.51
8.	Benzene (C ₆ H ₆)	IS:5182 (PART 11):2019	µg/M ³	≤ 05	BDL
9.	Benzo(a)Pyrene (BaP)	IS:5182 (PART 12):2019	ng/M ³	≤ 01	BDL
10.	Arsenic (As)	IS:5182 (PART 22):2019	ng/M ³	≤ 06	BDL
11.	Nickel (Ni)	IS:5182 (PART 26):2019	ng/M ³	≤ 20	BDL
12.	Lead (Pb)	IS:5182 (PART 22):2019	µg/M ³	1.00	BDL
Remark:- ➤ NAAQS-National Ambient Air Quality Standard					
   Mr. Vinod Hande (Technical Manager) Reviewed & Authorized By					

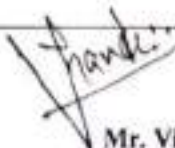
Terms and conditions

- The report is refer only to the sample tested and does not apply to the bulk.
- The results shown in this test report may differ based on various factors including temperature, humidity, pressure, retention time etc.
- The test report cannot be reproduced without the permission and signature of the laboratory, GESEC.
- Samples will be retained for a period of seven (7) days after sample receipt. Longer retention periods can be arranged, on request of the customer.
- We strictly maintain the confidentiality of all information of samples collected by us/ supplied by customer and not reveal to third party unless required by the statutory or legal requirement.



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TEST REPORT

Test Report No. -	GESEC/PRO/22-23/04/286	Date	30/04/2022		
Name & Address of the Client	M/S. Ajanta Pharma Ltd., Plot No.8, Gut No.378, 11 KM Stone, MIDC, Walunj, Aurangabad. 431133.				
AQM SAMPLE DETAILS					
Type	Ambient	Location	Near 57 Plant		
		Sampling done by Envirotech Research Private Limited			
Sampling Time					
Start Time	15:20 PM	Stop Time	15:20 PM		
		Total Hrs. 24 Hrs			
Ambient Temperature °C	32				
Relative Humidity % RH	48				
Date of Sampling	23/04/2022 TO 24/04/2022	Sample Receipt Date	25/04/2022		
Name of Instrument	PM 2.5 Machine (No: RDS/PM2.5/02)	Analysis Start Date	25/04/2022		
Date of Calibration	02/07/2021	Analysis End Date	29/04/2022		
PO No.	410010720	Due Date of Calibration	01-07-2022		
Calibration Certificate No.	Rotameter ACE/SD/ENVIROTECH2107B RDS PM2.5 17) Rotameter ACE/SD/ENVIROTECH2107B RDS PM2.5 18) Hour meter ACE/SD/ENVIROTECH2107B RDS PM2.5 19) Flow meter ACE/SD/ENVIROTECH2107B RDS PM2.5 20)	PO Date	17-04-2022		
Sample Test Details					
S. No	Parameters	Method	Unit	NAAQ Standards	Result
1.	Sulphur Dioxide (SO ₂)	5182 (PART 2):2017	µg/m ³	≤ 80	22.6
2.	Oxides of Nitrogen (NO ₂)	5182 (PART 6):2018	µg/m ³	≤ 80	29.4
3.	Particulate Matter PM ₁₀	5182 (PART 4):2019	µg/m ³	≤ 100	51.9
4.	Carbon Monoxide (CO)	5182 (PART 10):2019	mg/m ³	≤ 04	0.48
Remark- ➤ NAAQS-National Ambient Air Quality Standard					
  Mr. Vinod Hande (Technical Manager) Reviewed & Authorized By					

*** END REPORT ***



Terms and conditions

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**GREEN ENVIROSAFE**

Engineers & Consultant Pvt Ltd.

A-7/2-C-11, Capital City, Talwade - Chakan Road, Chakan MIDC, PH-W, Village Nigohje, Tal. Khedi

Dist. Pune-410501 Mob - 9545084620-8421365421 CIN No. U74900PN2013PTC149666

E-mail: envirosafeeng@gmail.com, gseec12@gmail.com, www.greenenvirosafe.co.in

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TEST REPORT

Test Report No:-	GESEC/PRO/2022-23 /04/287	Date	30/04/2022		
Name & Address of the Client	M/S. Ajanta Pharma Ltd., Plot No.8, Gut No.378, 11 KM Stone, MIDC, Waluj, Aurangabad, 431133.				
AAQM SAMPLE DETAILS					
Type	Location	Sampling done by			
Ambient	Near Main Gate	Envirotech Research Private Limited			
Sampling Time					
Start Time	Stop Time	Total Hrs.			
15:10 PM	15:10 PM	24 Hrs			
Ambient Temperature °C	32				
Relative Humidity % RH	48				
Date of Sampling	Sample Receipt Date	Analysis Start Date	Analysis End Date		
23/04/2022 TO 24/04/2022	25/04/2022	25/04/2022	29/04/2022		
Name of Instrument	PM 2.5 Machine (No: RDS/PM2.5/03)				
Date of Calibration	02-07-2021	Due Date of Calibration	01-07-2022		
PO No.	4100160720	PO Date	17-04-2022		
Calibration Certificate No.	Rotameter (ACE/SD/ENVIROTECH2107B RDS PM2.5 21) Rotameter (ACE/SD/ENVIROTECH2107B RDS PM2.5 22) Hour meter (ACE/SD/ENVIROTECH2107B RDS PM2.5 23) Flow meter (ACE/SD/ENVIROTECH2107B RDS PM2.5 24)				
Sample Test Details					
S. No	Parameters	Method	Unit	NAAQ Standards	Result
1.	Sulphur Dioxide (SO ₂)	IS:5182 (PART 2):2017	µg/m ³	≤ 80	22.8
2.	Oxides of Nitrogen (NO ₂)	IS:5182 (PART 6):2018	µg/m ³	≤ 80	29.6
3.	Particulate Matter PM ₁₀	IS:5182 (PART 4):2019	µg/m ³	≤ 100	52.5
4.	Carbon Monoxide (CO)	IS:5182 (PART 10):2019	mg/M ³	≤ 04	0.54
Remark:- ➤ NAAQS-National Ambient Air Quality Standard					
  Mr. Vinod Hande (Technical Manager) Reviewed & Authorized By					

*****END REPORT*******Terms and conditions**

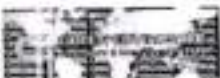
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- MoEF approved lab by Govt. of India. From date: 16/02/2022 to 04/12/2022.



GREEN ENVIROSAFE
Engineers & Consultant Pvt Ltd

A-73/C-11, Capital City, Tatkade - Chakan Road, Chakan MIDC, PH-V, Village Nigohje, Tal. Khed,
Dist. Pune-410501. Mob: 9545084020, 8421365431. CIN: 745 LT4000PND013PTC140066
E-mail: envirosecuretying@gmail.com, gseec12@gmail.com | www.greenenvirosafe.co.in

Recognised by Ministry of Environment and Forests (MoEF) / Central Pollution Control Board Govt. of India (CPCB)
and ISO/IEC 17025:2017 (NABL), ISO 9001:2015, ISO 45001:2018 and ISO 14001:2015 Certified Company

TEST REPORT					
Test Report No	GESEC/PRO/2022-23 /04/288			Date	30/04/2022
Name & Address of the Client	M/S. Ajanta Pharma Ltd., Plot No.8, Gut No.378, 11 KM Stone, MIDC, Waluj, Aurangabad. 431133.				
STACK DETAILS					
Stack No	Stack Attached to			Sampling done by	
S-01	DG Stack (400 KVA)			Envirotech Research Private Limited	
Sampling Time					
Start Time	Stop Time			Total Duration	
16:20 PM	16:50 PM			30 MIN	
Sample collection Date	Sample receipt Date	Analysis start Date		Analysis complete Date	
23/04/2022	25/04/2022	25/04/2022		29/04/2022	
Name of Instrument	Stack kit (STK-01) and Velocity Kit (VVM-01)				
Date of Calibration	02-07-2021	Due Date of Calibration		01-07-2022	
PO No.	4100160720	PO Date		17-04-2022	
Calibration Certificate No.	Rotameter (*ACE/SD/ENVIROTECH2107E STK 1*) Inclined Tube Manometer (*ACE/SD/ENVIROTECH2107E STK 3*) Vacuum Gauge (*ACE/SD/ENVIROTECH2107E STK 4*) DTIC (*ACE/SD/ENVIROTECH2107E STK 5*) Digital velocity meter (*ACE/SD/ENVIROTECH2107D RDS VVM1*) DTIC (*ACE/SD/ENVIROTECH2107D RDS VVM2*)				
Shape	ROUND	Fuel Type		Diesel	
Diameter/ Dimensions (m)	0.20 MTR	Fuel Consumption		25 Lit/Hr	
Height (m)	4.5 MTR above building				
Temperature (°K)	407	Velocity (m/s)		7.26821	
Gas Volume	601.5637				
Sample Test Details					
S.No.	Parameters	Method	Unit	Limit	Result
1.	Particulate Matter (PM)	IS : 11255 (Part 1): 1985, RA 2003	mg/Nm ³	<150	17.2
2.	Sulphur Dioxide (SO ₂)	IS : 11255 (Part 2): 1985, RA 2003	mg/Nm ³	--	22.4
			Kg/day	<6	0.32
3.	Oxides of Nitrogen(NO _x)	IS : 11255 (Part 7): 2005	mg/Nm ³	N.S.	13.0
Remarks- N.S. : Not Specified.					
			 Mr. Vinod Hande (Technical Manager) Reviewed & Authorized By		

END REPORT

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- MoEF approved Lab by Govt. of India. From date: 16/02/2022 to 04/12/2022.

**GREEN ENVIROSAFE**

Engineers & Consultant Pvt Ltd.

A-103/G-11, Capital City, Tewari - Chakan Road, Chakan MIDC, Pune-410501, Maharashtra, India

Dist. Pune-410501 Mob: 9545084620, 8421365421 CIN No: U74900PN2013PTC149666

E-mail: envirosafeeng@gmail.com, gesec12@gmail.com | www.greenenvirosafe.co.in

Recognised by Ministry of Environment and Forests (MoEF) / Central Pollution Control Board Govt. of India (CPCB) and ISO/IEC 17025:2017 (NABL), ISO 9001:2015, ISO 45001:2018 and ISO 14001:2015 Certified Company

TEST REPORT

Test Report No	GESEC/PRO/2022-23/04/289		Date	30/04/2022	
Name & Address of the Client	M/S. Ajanta Pharma Ltd., Plot No.8, Gut No.378, 11 KM Stone, MIDC, Waluj, Aurangabad. 431133.				
STACK DETAILS					
Stack No	Stack Attached to		Sampling done by		
S-02	Boiler Stack		Envirotech Research Private Limited		
Sampling Time					
Start Time	Stop Time		Total Duration		
15:40 PM	16:10 PM		30 MIN		
Sample collection Date	Sample receipt Date	Analysis start Date	Analysis complete Date		
23/04/2022	25/04/2022	25/04/2022	29/04/2022		
Name of Instrument	Stack kit (STK-01) and Velocity Kit (VVM-01)				
Date of Calibration	02-07-2021	Due Date of Calibration	01-07-2022		
PO No.	4100160720	PO Date	17-04-2022		
Calibration Certificate No.	Rotameter (*ACE/SD/ENVIROTECH2107E STK 1*) Inclined Tube Manometer (*ACE/SD/ENVIROTECH2107E STK 3*) Vacuum Gauge (*ACE/SD/ENVIROTECH2107E STK 4*) DTIC (*ACE/SD/ENVIROTECH2107E STK 5*) Digital velocity meter (*ACE/SD/ENVIROTECH2107D RDS VVM1*) DTIC (*ACE/SD/ENVIROTECH2107D RDS VVM2*)				
Shape	ROUND	Fuel Type	HSD/LDO		
Diameter/ Dimensions (m)	0.3 MTR	Fuel Consumption	30 Lit/Hr		
Height (m)	30 MTR				
Temperature (°K)	351	Velocity (m/s)	4.2091		
Gas Volume	908.9094				
Sample Test Details					
S.No.	Parameters	Method	Unit	Limit	Result
1.	Particulate Matter (PM)	IS : 11255 (Part 1): 1985, RA 2003	mg/Nm ³	<150	16.9
2.	Sulphur Dioxide (SO ₂)	IS : 11255 (Part 2): 1985, RA 2003	mg/Nm ³	--	14.0
			Kg/day	<54	0.30
3.	Oxides of Nitrogen(NO _x)	IS : 11255 (Part 7): 2005	mg/Nm ³	N.S.	12.4
Remarks- N.S. : Not Specified.					
  Mr. Vinod Hande (Technical Manager) Reviewed & Authorized By					

*****END REPORT*******Terms and conditions**

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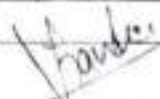
Engineers & Consultant Pvt Ltd.

A-2/2/C-11, Capital City, Talwade, Chakan Road, Chakan MIDC, Pune-411005, Maharashtra, India

Dist. Pune-411005 Mob: 9545384620, 9421365421 City No: 020-26114281, 370148666

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TEST REPORT					
Test Report No	GESEC/PRO/2022-23 /04/290			Date	30/04/2022
Name & Address of the Client	M/S. Ajanta Pharma Ltd., Plot No.8, Gut No.378, 11 KM Stone, MIDC, Waluj, Aurangabad -431133.				
STACK DETAILS					
Stack No	Stack Attached to			Sampling done by	
S-03	Scrubber Stack			Envirotech Research Private Limited	
Sampling Time					
Start Time	Stop Time			Total Duration	
15:00 PM	15:30 PM			30 MIN	
Sample collection Date	Sample receipt Date	Analysis start Date		Analysis complete Date	
23/04/2022	25/04/2022	25/04/2022		29/04/2022	
Name of Instrument	Stack kit (STK-01) and Velocity Kit (VVM-01)				
Date of Calibration	02-07-2021	Due Date of Calibration		01-07-2022	
PO No.	4100160720	PO Date		17-04-2022	
Calibration Certificate No.	Rotameter (*ACE/SD/ENVIROTECH2107E STK 1*) Inclined Tube Manometer (*ACE/SD/ENVIROTECH2107E STK 3*) Vacuum Gauge (*ACE/SD/ENVIROTECH2107E STK 4*) DTIC (*ACE/SD/ENVIROTECH2107E STK 5*) Digital velocity meter (*ACE/SD/ENVIROTECH2107D RDS VVM1*) DTIC (*ACE/SD/ENVIROTECH2107D RDS VVM2*)				
Shape	ROUND	Fuel Type		-----	
Diameter/ Dimensions (m)	0.35 MTR	Fuel Consumption		-----	
Height (m)	20 MTR				
Temperature (°K)	315	Velocity (m/s)		5.8370	
Gas Volume	1911.6530				
Sample Test Details					
S.No.	Parameters	Method	Unit	Limit	Result
1.	Particulate Matter (PM)	IS : 11255 (Part 1): 1985, RA 2003	mg/Nm ³	<150	12.8
2.	Sulphur Dioxide (SO ₂)	IS : 11255 (Part 2): 1985, RA 2003	mg/Nm ³	<50	0.86
			Kg/day	N.S.	0.039
3.	Oxides of Nitrogen(NO _x)	IS : 11255 (Part 7): 2005	mg/Nm ³	N.S.	1.1
4.	Ammonia (NH ₃)	IS 5182(Part 25): 2018	PPM	<5	0.10
5.	HCL	EPA Method	mg/Nm ³	N.S.	BDL
6.	Hydrobromic Acid	----	mg/Nm ³	<35	0.01
Remarks- N.S. : Not Specified.					
   Mr. Vinod Hande (Technical Manager) Reviewed & Authorized By					

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Dist. Pune-410501. Mob: 9545084620, 8421365421 CIN No. U74900PN2013PTC149066

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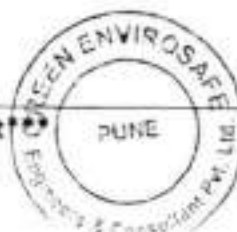
TEST REPORT

Test Report No: GESEC/PRO/WW/2022-23/04/208		Report Date	02/05/2022	
Name and Address Of the Customer: M/s Ajanta Pharma Ltd Gut No. 378, P.No.8, Aurangabad Pune-Highway Waluj, Aurangabad-431133.		Sample Details	ETP Outlet	
		Volume Of Sample	1 Lit plastic bottle	
		Sample Status	Sealed	
		Sample Collected By	Envirotech Research Private Limited	
		Date of Sample Collection	24/04/2022	
		Sample Receipt Date	26/04/2022	
		Analysis start Date	26/04/2022	
Analysis End Date	30/04/2022			
PO No.	4100160719	PO Date	17/04/2022	
Parameters	Results	MPCB Limits	Units	Standard Method
PH	7.86	5.5-8.5	--	APHA 4500-H ⁺ -B
TDS	346.6	<2100	ppm	APHA 2540-C
TSS	18	<100	mg/lit	APHA 2540-D
BOD (3 days 27°C)	8	<30	mg/lit	APHA 5210-B
COD	16	<100	mg/lit	APHA 5220-B
Chloride(As Cl)	154.95	<600	mg/lit	APHA 4500-Cl-B
Sulphate (as SO ₄)	77.8	<1000	mg/lit	APHA 4500- SO ₄ -E
Oil and grease	BDL	<10	mg/lit	APHA 5520-O&G
Total Ammonical Nitrogen (as N)	0.016	<50	mg/lit	APHA 4500 NH ₃ B&C
Bromine	BDL	<3.0	mg/lit	APHA 4500 Br ⁻ B
Remark: All parameters are within the MPCB limit.				
➤ BDL : Below Detectable Limit				

Mr. Vinod Hande
(Technical Manager)

Reviewed & Authorized By

End of Report

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- MoEF approved laboratory, Govt. of India. From date: 16/02/2022 to 06/12/2022

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Dist. Pune-411001. Mob: 9821365421, 8421365421. CIN No: U71900MH2013PTC149666.

E-mail: envirosafeyndia@gmail.com, gesec12@gmail.com | www.greenenvirosafe.co.in

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TEST REPORT

Test Report No: GESEC/PRO/WW/2022-23/04/209		Report Date	02/05/2022	
Name and Address Of the Customer: M/s Ajanta Pharma Ltd Gut No. 378, P.No.8, Aurangabad Pune-Highway Waluj, Aurangabad-431133.		Sample Details	EIP RO Permeate	
		Volume Of Sample	1 Lit plastic bottle	
		Sample Status	Sealed	
		Sample Collected By	Envirotech Research Private Limited	
		Date of Sample Collection	24/04/2022	
		Sample Receipt Date	26/04/2022	
		Analysis start Date	26/04/2022	
Analysis End Date		30/04/2022		
PO No.	4100160719	PO Date	17/04/2022	
Parameters	Results	MPCB Limits	Units	Standard Method
PH	7.8	5.5-8.5	--	APHA 4500-H ⁺ -B
TDS	546	<2100	ppm	APHA 2540-C
TSS	12	<100	mg/lit	APHA 2540-D
BOD (3 days 27°C)	14	<30	mg/lit	APHA 5210-B
COD	42	<100	mg/lit	APHA 5220-B
Chloride(As Cl ⁻)	234.92	<600	mg/lit	APHA 4500-Cl-B
Sulphate (as SO ₄)	68.4	<1000	mg/lit	APHA 4500- SO ₄ -E
Oil and grease	BDL	<10	mg/lit	APHA 5520-O&G
Total Ammonical Nitrogen (as N)	0.015	<50	mg/lit	APHA 4500 NH ₃ B&C
Bromine	BDL	<3.0	mg/lit	APHA 4500 Br ⁻ -B
Remark: All parameters are within the MPCB limit. ➤ BDL : Below Detectable Limit				
 Mr. Vinod Hande (Technical Manager) Reviewed & Authorized By				



End of Report

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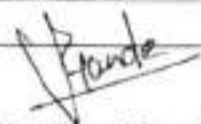
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TEST REPORT

TEST REPORT			
Test Report No: GESEC/PRO/WW/2022-23-04/210		Report Date	02/05/2022
Name and Address Of the Customer: M/s Ajanta Pharma Ltd Gut No. 378, P.No.8, Aurangabad Pune-Highway Waluj, Aurangabad-431133.		Sample Details	STP Outlet
		Volume Of Sample	1 Lit plastic bottle
		Sample Status	Sealed
		Sample Collected By	Envirotech Research Private Limited
		Date of Sample Collection	24/04/2022
		Sample Receipt Date	26/04/2022
		Analysis start Date	26/04/2022
		Analysis End Date	30/04/2022
PO No.	4100160719	PO Date	17/04/2022

Parameters	Results	MPCB Limits	Units	Standard Method
TSS	18	<100	mg/lit	APHA 2540-D
BOD (3 days 20°C)	8	<30	mg/lit	APHA 5210-B

Remark: All parameters are within the MPCB limit


Mr. Vinod Hande
(Technical Manager)
Reviewed & Authorized By

End of Report



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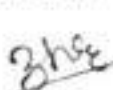
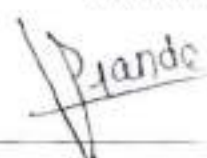
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ANALYSIS TEST REPORT FOR AMBIENT AIR QUALITY MONITORING

Test Report No: GESEC/PRO/2021-22/03/258		REPORT DATE: 19/03/2022																																																																															
Name of Client	M/S. Ajanta Pharma Ltd.,																																																																																
Address of Client	Plot No.8, Gut No.378, 11 KM Stone, MIDC, Waluj, Aurangabad. 431133.																																																																																
Sample Collection Date	12/03/2022 To 13/03/2022	Sample Receipt Date	14/03/2022																																																																														
Analysis Started On	14/03/2022	Analysis Completed On	19/03/2022																																																																														
Sample Collected By	Envirotech Research Private Limited																																																																																
PO No.	4100151404	PO Date	23/01/2022																																																																														
Instruments used	PM 2.5																																																																																
Material Used	PM ₁₀ Filter paper: 1, PM _{2.5} Filter paper: 1, SO ₂ (30ml PVC Bottles): 3 Nos, NO ₂ (30ml PVC Bottles): 3 Nos, NH ₃ (30ml PVC Bottle): 6 Nos, O ₃ (30ml PVC Bottles): 6 Nos, CO: 1 balloon, Charcoal Tube: 6 Nos.																																																																																
AMBIENT AIR STATION																																																																																	
Location	Near Main Gate																																																																																
Lateral Distance	10 MTR From Main Gate																																																																																
Time of Sampling	13:30 PM TO 13:30 PM	Sampling Duration	1440 Min																																																																														
Ambient Temperature °C	26.5	Humidity %RH	55																																																																														
<table border="1"> <thead> <tr> <th>Sr.No</th> <th>Parameters</th> <th>Result</th> <th>Units</th> <th>NAAQS Limit</th> <th>Methods</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Particulate Matter PM₁₀</td> <td>53.7</td> <td>µg/M³</td> <td>≤ 100</td> <td>IS 5182 (Part 23): 2006 (RA 2021)</td> </tr> <tr> <td>2.</td> <td>Particulate Matter PM_{2.5}</td> <td>24.6</td> <td>µg/M³</td> <td>≤ 50</td> <td>IS 5182 (Part 23): 2006 (RA 2021)</td> </tr> <tr> <td>3.</td> <td>Sulphur Dioxide(SO₂)</td> <td>22.9</td> <td>µg/M³</td> <td>≤ 80</td> <td>IS 5182 (Part 2): 2001 (RA 2012)</td> </tr> <tr> <td>4.</td> <td>Oxides of Nitrogen(NO_x)</td> <td>29.6</td> <td>µg/M³</td> <td>≤ 80</td> <td>IS 5182(Part 6): 2006 (RA 2012)</td> </tr> <tr> <td>5.</td> <td>Carbon Monoxide (CO)</td> <td>0.51</td> <td>mg/M³</td> <td>≤ 10</td> <td>IS 5182 (Part 10): 2019</td> </tr> <tr> <td>6.</td> <td>Ozone(O₃)</td> <td>4.3</td> <td>µg/M³</td> <td>≤ 180</td> <td>IS 5182 (Part 9): 1974 (RA 2010)</td> </tr> <tr> <td>7.</td> <td>Lead (Pb)</td> <td>BDL</td> <td>µg/M³</td> <td>≤ 1.0</td> <td>IS 5182 (Part 22): 2004 (RA 2019)</td> </tr> <tr> <td>8.</td> <td>Ammonia(NH₃)</td> <td>3.9</td> <td>µg/M³</td> <td>≤ 400</td> <td>IS 5182(Part 25): 2018</td> </tr> <tr> <td>9.</td> <td>Benzene(C₆H₆)</td> <td>BDL</td> <td>µg/M³</td> <td>≤ 05</td> <td>IS 5182 (Part 11): 2019</td> </tr> <tr> <td>10.</td> <td>Benzo(a)Pyrene(BaP)</td> <td>BDL</td> <td>ng/M³</td> <td>≤ 01</td> <td>IS 5182(Part 12): 2019</td> </tr> <tr> <td>11.</td> <td>Arsenic(As)</td> <td>BDL</td> <td>ng/M³</td> <td>≤ 06</td> <td>EPA compendium method 103.3</td> </tr> <tr> <td>12.</td> <td>Nickel(Ni)</td> <td>BDL</td> <td>ng/M³</td> <td>≤ 20</td> <td>EPA compendium method 103.5</td> </tr> </tbody> </table>				Sr.No	Parameters	Result	Units	NAAQS Limit	Methods	1.	Particulate Matter PM ₁₀	53.7	µg/M ³	≤ 100	IS 5182 (Part 23): 2006 (RA 2021)	2.	Particulate Matter PM _{2.5}	24.6	µg/M ³	≤ 50	IS 5182 (Part 23): 2006 (RA 2021)	3.	Sulphur Dioxide(SO ₂)	22.9	µg/M ³	≤ 80	IS 5182 (Part 2): 2001 (RA 2012)	4.	Oxides of Nitrogen(NO _x)	29.6	µg/M ³	≤ 80	IS 5182(Part 6): 2006 (RA 2012)	5.	Carbon Monoxide (CO)	0.51	mg/M ³	≤ 10	IS 5182 (Part 10): 2019	6.	Ozone(O ₃)	4.3	µg/M ³	≤ 180	IS 5182 (Part 9): 1974 (RA 2010)	7.	Lead (Pb)	BDL	µg/M ³	≤ 1.0	IS 5182 (Part 22): 2004 (RA 2019)	8.	Ammonia(NH ₃)	3.9	µg/M ³	≤ 400	IS 5182(Part 25): 2018	9.	Benzene(C ₆ H ₆)	BDL	µg/M ³	≤ 05	IS 5182 (Part 11): 2019	10.	Benzo(a)Pyrene(BaP)	BDL	ng/M ³	≤ 01	IS 5182(Part 12): 2019	11.	Arsenic(As)	BDL	ng/M ³	≤ 06	EPA compendium method 103.3	12.	Nickel(Ni)	BDL	ng/M ³	≤ 20	EPA compendium method 103.5
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Remarks: All Above results are within National Ambient Air Quality Standards.																																																																																	
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ANALYSIS TEST REPORT FOR AMBIENT AIR QUALITY MONITORING

Test Report No: GESEC/PRO/2021-22/03/259

REPORT DATE: 19/03/2022

Name of Client	M/S. Ajanta Pharma Ltd.,		
Address of Client	Plot No.8, Gut No.378, 11 KM Stone, MIDC, Waluj, Aurangabad. 431133.		
Sample Collection Date	12/03/2022 To 13/03/2022	Sample Receipt Date	14/03/2022
Analysis Started On	14/03/2022	Analysis Completed On	19/03/2022
Sample Collected By	Envirotech Research Private Limited		
PO No.	4100151404	PO Date	23/01/2022
Instruments Used	PM 2.5		
Material Used	PM ₁₀ Filter paper: 1, PM _{2.5} Filter paper: 1, SO ₂ (30ml PVC Bottles): 3 Nos, NO ₂ (30ml PVC Bottles): 3 Nos, CO: 1 balloon.		

AMBIENT AIR STATION

Location	Near ETP Plant		
Lateral Distance	1 MTR From ETP Plant		
Time of Sampling	13:50 PM TO 13:50 PM	Sampling Duration	1440 Min
Ambient Temperature °C	26.5	Humidity %RH	55

Sr.No	Parameters	Result	Units	NAAQS Limit	Methods
1.	Particulate Matter PM ₁₀	49.2	µg/M ³	≤ 100	IS 5182 (Part 23): 2006 (RA 2021)
2.	Sulphur Dioxide(SO ₂)	22.4	µg/M ³	≤ 80	IS 5182 (Part 2): 2001 (RA 2012)
3.	Oxides of Nitrogen(NO ₂)	28.7	µg/M ³	≤ 80	IS 5182 (Part 6): 2006 (RA 2012)
4.	Carbon Monoxide (CO)	0.46	mg/M ³	≤ 04	IS 5182 (Part 10): 2019

Remarks: All Above results are within National Ambient Air Quality Standards.

Checked By

Shiv



Authorised Signatory

P. Hinde

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- MoEF approval by Govt. of India, from date: 16/02/2022 to 14/12/2022.

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Dist. Pune-410501. Mob: +91 98425 34213/342136/421. CN No: 1074907/4201/PTC/149666
Email: envirosafe@ymail.com genec12@gmail.com; www.greenvirosafe.co.in

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ANALYSIS TEST REPORT FOR AMBIENT AIR QUALITY MONITORING

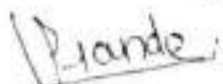
Test Report No: GESEC/PRO/2021-22/03/260		REPORT DATE: 19/03/2022																															
Name of Client	M/S. Ajanta Pharma Ltd.,																																
Address of Client	Plot No.8, Gut No.378, 11 KM Stone, MIDC, Waluj, Aurangabad 431133																																
Sample Collection Date	12/03/2022 To 13/03/2022	Sample Receipt Date	14/03/2022																														
Analysis Started On	14/03/2022	Analysis Completed On	19/03/2022																														
Sample Collected By	Envirotech Research Private Limited																																
PO No.	4100151404	PO Date	23/01/2022																														
Instruments used	PM 2.5																																
Material Used	PM ₁₀ Filter paper: 1, PM _{2.5} Filter paper: 1, SO ₂ (30ml PVC Bottles): 3 Nos, NO _x (30ml PVC Bottles): 3 Nos, CO: 1 balloon,																																
AMBIENT AIR STATION																																	
Location	Near DG Set																																
Lateral Distance	2 MTR From DG Set																																
Time of Sampling	13:40 PM TO 13:40 PM	Sampling Duration	1440 Min																														
Ambient Temperature °C	26.5	Humidity %RH	55																														
<table border="1"> <thead> <tr> <th>Sr.No</th> <th>Parameters</th> <th>Result</th> <th>Units</th> <th>NAAQS Limit</th> <th>Methods</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Particulate Matter PM₁₀</td> <td>49.0</td> <td>µg/M³</td> <td>≤ 100</td> <td>IS 5182 (Part 23): 2006 (RA 2017)</td> </tr> <tr> <td>2.</td> <td>Sulphur Dioxide(SO₂)</td> <td>22.2</td> <td>µg/M³</td> <td>≤ 80</td> <td>IS 5182 (Part 2): 2001 (RA 2017)</td> </tr> <tr> <td>3.</td> <td>Oxides of Nitrogen(NO_x)</td> <td>28.5</td> <td>µg/M³</td> <td>≤ 80</td> <td>IS 5182(Part 6): 2006 (RA 2017)</td> </tr> <tr> <td>4.</td> <td>Carbon Monoxide (CO)</td> <td>0.43</td> <td>mg/M³</td> <td>≤ 04</td> <td>IS 5182 (Part 10): 2019</td> </tr> </tbody> </table>				Sr.No	Parameters	Result	Units	NAAQS Limit	Methods	1.	Particulate Matter PM ₁₀	49.0	µg/M ³	≤ 100	IS 5182 (Part 23): 2006 (RA 2017)	2.	Sulphur Dioxide(SO ₂)	22.2	µg/M ³	≤ 80	IS 5182 (Part 2): 2001 (RA 2017)	3.	Oxides of Nitrogen(NO _x)	28.5	µg/M ³	≤ 80	IS 5182(Part 6): 2006 (RA 2017)	4.	Carbon Monoxide (CO)	0.43	mg/M ³	≤ 04	IS 5182 (Part 10): 2019
Sr.No	Parameters	Result	Units	NAAQS Limit	Methods																												
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3.	Oxides of Nitrogen(NO _x)	28.5	µg/M ³	≤ 80	IS 5182(Part 6): 2006 (RA 2017)																												
4.	Carbon Monoxide (CO)	0.43	mg/M ³	≤ 04	IS 5182 (Part 10): 2019																												
Remarks: All Above results are within National Ambient Air Quality Standards.																																	
Checked By		Authorised Signatory																															
 		 																															

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- We strictly maintain the confidentiality of all test result of sample(s) collected by us, supplied by customer and not reveal to third party unless required by the statutory or legal requirement.
- MoEF approved Lab by Govt. of India, from date: 16/02/2022 to 14/12/2022.

Recognised by Ministry of Environment and Forests (MoEF) / Central Pollution Control Board Govt. of India (CPCB)
and ISO/IEC 17125:2017 (NABL), ISO 9001:2015, ISO 45001 : 2018 and ISO 14001 : 2015 Certified Company

ANALYSIS TEST REPORT FOR STACK EMISSION

Test Report No: GESEC/PRO/2021-22/03/261		REPORT DATE: 19/03/2022			
Name of Client	M/s. Ajanta Pharma Ltd.,				
Address of Client	Plot No.8, Gut No.378, 11 KM Stone, MIDC, Waluj, Aurangabad. 431133.				
Sample Collection Date	12/03/2022	Sample Receipt Date	14/03/2022		
Analysis Started On	14/03/2022	Analysis Completed On	19/03/2022		
Sample Collected By	Envirotech Research Private Limited				
PO No.	410/151404	PO Date	23/01/2022		
Material Used	Thimble - 1 Nos				
Instruments Used	Stack Kit				
DETAILS OF STACK					
Name of Stack	Boiler Stack				
Time of Sampling	14:40 PM TO 15:10 PM	Sampling Duration	30 Min		
Material of Stack	MS				
Shape	Round				
Diameter (mts)	0.3				
Area (m ²)	0.07065				
Height from Ground level (mtr)	30				
Temperature (°K)	342				
Velocity of Flue Gases (m/sec)	3.84				
Volume of Flue Gases (m ³ /hr)	852.48				
Type of Fuel	HSD/FLOO				
Consumption of Fuel (Lit/Hr)	30				
Sr. No.	Parameters	Results	Unit	MPCB Limits	Method
1.	Particulate Matter (PM ₁₀)	17.6	mg/Nm ³	<150	IS : 11255 (Part 1): 1985, RA 2003
2.	Sulphur Dioxide (SO ₂)	14.2	mg/Nm ³	--	IS : 11255 (Part 2): 1985, RA 2003
		0.29	Kg/day	<54	
3.	Oxides of Nitrogen (NO _x)	12.9	mg/Nm ³	N.S.	IS : 11255 (Part 7): 2005
Remarks: All above results are within MPCB Limits.					
➤ N.S. : Not Specified.					
Checked by			Authorised Signatory		
 					

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- MoEF approval by Govt. of India from date: 18/02/2021 to 14/11/2022.

**GREEN ENVIROSAFE**

Engineers & Consultant Pvt Ltd.

A-22/111, Capital City Transport, Chhatrapati Road, Chhatrapati MDC, Phase-1, Aurangabad, Jal. Khed.
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and ISO/IEC 17025:2017 (NABL), ISO 9001:2015, ISO 45001:2018 and ISO 14001:2015 Certified Company

ANALYSIS TEST REPORT FOR STACK EMISSION

Test Report No: GESEC/PRO/2021-22/03/262		REPORT DATE: 19/03/2022	
Name of Client	M/S. Ajanta Pharma Ltd.,		
Address of Client	Plot No.8, Gut No.378, 11 KM Stone, MIDC, Waluj, Aurangabad: 431133.		
Sample Collection Date	12/03/2022	Sample Receipt Date	14/03/2022
Analysis Started On	14/03/2022	Analysis Completed On	19/03/2022
Sample Collected By	Envirotech Research Private Limited		
PO No.	4100151404	PO Date	23/01/2022
Material Used	Thimble : 1 Nos		
Instruments Used	Stack Kit		

DETAILS OF STACK

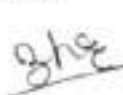
Name of Stack	DG Stack (400 KVA)		
Time of Sampling	14:00 PM TO 14:30 PM	Sampling Duration	30 Min
Material of Stack	MS		
Shape	Round		
Diameter (mtr)	0.20		
Area (m ²)	0.0314		
Height from Above Roof (mtr)	4.5		
Temperature (°K)	430		
Velocity of Flue Gases (m/sec)	7.77		
Volume of Flue Gases (m ³ /hr)	609.15		
Type of Fuel	Diesel		
Consumption of Fuel (lit/hr)	25		

Sr. No.	Parameters	Results	Unit	MPCB Limits	Method
1.	Particulate Matter (PM)	16.8	mg/Nm ³	<150	IS : 11255 (Part 1): 1985, RA 2003
2.	Sulphur Dioxide (SO ₂)	21.9	mg/Nm ³	--	IS : 11255 (Part 2): 1985, RA 2003
		0.32	Kg/day	<6	
3.	Oxides of Nitrogen(NO _x)	12.4	mg/Nm ³	N.S	IS : 11255 (Part 7): 2005

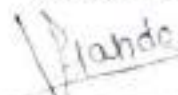
Remarks: All above results are within MPCB Limits.

➤ N.S. : Not Specified.

Checked By




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- The results shown in this test report may differ based on various factors including temperature, humidity, pressure, retention time etc.
- The test report cannot be reproduced wholly or in part and cannot be used for promotional or publicity purpose without the written consent of laboratory.
- Samples will be retained for a period of seven (7) days after completion of analysis. Longer retention period can be arranged, on request of the customer.
- We strictly maintain the confidentiality of all test result of sample(s) collected by us/ supplied by customer and not to use it for any other purpose without the permission or legal requirement.
- MoEF approved Lab by Govt. of India from date: 16/02/2012 to 04/12/2022

**GREEN ENVIROSAFE**

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ANALYSIS TEST REPORT FOR WATER SAMPLE

Test Report No: GESEC/PRO/2021-22/03/224

REPORT DATE: 19/03/2022

Name of Client M/s Ajanta Pharma Ltd.

Address of Client Gut No. 378, P. No. 18, Aurangabad Pune-Highway Waluj, Aurangabad-431133.

Sample Collection Date 13/03/2022

Sample Receipt Date 14/03/2022

Analysis Started On 14/03/2022

Analysis Completed On 19/03/2022

Sample Details ETRO Permeate Location

Sample Container PLASTIC CONTAINER Sample Quantity 1 LITER

Sample Collected by Envirotech Research Private Limited

PO No. 4100151403

PO Date 23/01/2022

Chemical Parameters

Sr.No	Parameters	Results	MPCB Limits	Units	Method
1.	PH	8.3	5-8.5		APHA 4500-H ⁺ B
2.	TDS	19.4	<2100	ppm	APHA 2540-C
3.	TSS	32	<100	mg/lit	APHA 2540-D
4.	BOD (3 days 27°C)	14	<30	mg/lit	APHA 5210-B
5.	COD	62	<100	mg/lit	APHA 5220-B
6.	Chloride (As Cl)	124.96	<600	mg/lit	APHA 4500-Cl B
7.	Sulphate (as SO ₄)	80.6	<1000	mg/lit	APHA 4500-SO ₄ E
8.	Oil and grease	BDL	<10	mg/lit	APHA 5520 D&G
9.	Total Ammonical Nitrogen (as N)	0.004	<50	mg/lit	APHA 4500-NH ₃ B&C
10.	Bromine	BDL	<3.0	mg/lit	APHA 4500-Br B

Remarks: All parameters are within MPCB Limits.

➤ BDL : Below Detectable Limit

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- The results shown in this test report are for information only and should not be used for legal or regulatory purposes.
- This test report cannot be reproduced without the written consent of the laboratory.
- Samples will be retained for a period of 30 days after the completion of analysis and returned on request.
- We strictly maintain the confidentiality of all test results and data collected by us and do not disclose the same to any third party without the written consent of the customer.
- MoEF approved Lab by Govt. of India from date 16/02/2022 to 16/12/2022.



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Plot No. 11, Kapra City, Talwar, Chakan Road, Chakan MIDC, PH-IV, Village Nighega, Tal. Khed,
Dist. Solapur-410501. Mob: 9540420342, 9540420343. DIN N : U74900PN2013PTC-19666
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and ISO/IEC 17025:2017 (NABL), ISO 9001:2015, ISO 45001:2018 and ISO 14001:2015 Certified Company

ANALYSIS TEST REPORT FOR WATER SAMPLE

Test Report No: GESEC/PRO/2021-22/03/225

REPORT DATE: 19/03/2022

Name of Client	M/s Ajanta Pharma Ltd		
Address of Client	Gut No. 378, P.No.8, Aurangabad, Pune-Highway Waluj, Aurangabad-431133.		
Sample Collection Date	13/03/2022	Sample Receipt Date	14/03/2022
Analysis Started On	14/03/2022	Analysis Completed On	19/03/2022
Sample Details	STP OUTLET	Location	
Sample Container	PLASTIC CONTAINER	Sample Quantity	1 LITR
Sample Collected by	Envirotech Research Private Limited		
PO No.	4100151403	PO Date	23/01/2022

Parameters

Sr.No	Parameters	Results	MPCB Limits	Units	Method
1.	TSS	22	<100	mg/lit	APHA 2540-D
2.	BOD (3 days 27°C)	12	<30	mg/lit	APHA 5210-B

Remarks: All parameters are within MPCB Limits.

➤ BDL : Below Detectable Limit

Checked By

Zhse


Authorised Signatory

Pande


Terms and conditions

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- The results shown in this test report may differ based on various factors such as temperature, humidity, etc.
- The test report cannot be reproduced whole or in part and cannot be used for promotional or publicity purpose.
- Samples will be retained for a period of seven (7) days after completion of analysis. Longer retention period will be charged as a separate fee.
- We strictly maintain the confidentiality of all test result of samples collected by us/ supplied by customer or legal requirement.
- MoEF approved Lab by Govt. of India from date 18/10/2020 (No. 18/2020)

**GREEN ENVIROSAFE**

Engineers & Consultant Pvt Ltd.

A-72/C-11, Cal. Mi City, Talwade - Chakan Road, Chakan MIDC, PH-N, Village Tal. Khed.

Dist. Pune-410511 | Mob+ 9549201020, 8421301277 | CIN No.: U74900PN2011PTC149666

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TEST REPORT

Test Report No: -	GESEC/PRO/WNLM/2022-23/04/292		Report Date	30/04/2022
Name & Address of the Customer	M/S. Ajanta Pharma Ltd., Plot No.8, Gut No.378, 11 KM Stone, MIDC, Waluj, Aurangabad, 431133.			
Work Zone Noise Sample Details				
Type	Work Zone Noise			
Sampling done by	Envirotech Research Private Limited			
Standard method	As Per IS: 9989:2020			
PO No.	4100160720	PO Date	17-04-2022	
Date of Sampling	Sample Receipt Date	Analysis Start Date	Analysis End Date	
23/04/2022	25/04/2022	25/04/2022	29/04/2022	
Name of Instrument	Noise Meter (GB 2301167)			
Calibration Certificate No	Sound Level Meter (ACE/SD/ENVIROTECH2107A 1)			
Date of Calibration	02-07-2021	Due Date of Calibration	01-07-2022	
Test Location	Unit	Average Noise Level Readings	The Factories Act 1948, standards	
Near Compressor	dB (A)	82.0	≤90 dB (A)	
Remark-				
➤ The Factories Act, 1948, has prescribed 90 dB (A) as an upper limit of noise level for 8 hours exposure.				
  Mr. Vinod Hande (Technical Manager) Reviewed & Authorized By 				

END REPORT

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2. The results shown in this test report may differ based on various factors including temperature, humidity, pressure, retention time etc.
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4. Samples will be retained for a period of seven (7) days after completion of analysis. Longer retention periods can be arranged, on request of the customer.
5. We strictly maintain the confidentiality of all test result of sample(s) collected by us/ supplied by customer and not reveal to third party unless required by the statutory or legal requirement.

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Dist. Pune-410501. Mob + 9145054620, 9421165421. CIN No. U74900PN2013PTC149666
E-mail: envirosafe-enq@gmail.com, gesec12@gmail.com | www.greenenvirosafe.co.in

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ANALYSIS TEST REPORT FOR WORKZONE NOISE QUALITY MONITORING

Test Report No: GESEC/PRO/2022-23/03/264

REPORT DATE: 19/03/2022

Name of Client: M/S. Ajanta Pharma Ltd.,

Address of Client: Plot No.8, Gut No.378, 11 KM Stone, MIDC, Waluj, Aurangabad. 431133.

Sample Collection Date: 12/03/2022

Sample Receipt Date: 14/03/2022

Sample Collected by: Soundtech Research Private Limited

PO No.: 1100153404

PO Date: 23/01/2022

Instruments Used: Noise Analyzer

WORKZONE NOISE

Sr.No	Locations	Unit	Readings					Average	The Factories Act 1948, standards
1.	Near Compressor	dB(A)	79.2	82.4	79.7	82.8	81.7	81.16	≤90

Remarks:

- The Factories Act, 1948 has prescribed 90 dB (A) as an upper limit of noise level for 8 hours exposure.

Checked By:

Authorised Signatory





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- Samples will be retained for a period of seven (7) days after completion of analysis. Longer retention periods can be arranged, on request of the customer.
- We strictly maintain the confidentiality of all test results, samples collected by us/ supplied by customer and not reveal to third party unless required by the statutory or legal requirement.
- MoEF approved by Govt. of India, New Delhi, on 02/03/2022 to 19/03/2022.

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Dist. Pune-410501. Mob+ 9140911601, 942005421. CIN No.: U74900PN2013PTC149666
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and ISO/IEC 17025:2017 (NABL), ISO 9001:2015, ISO 45001:2018 and ISO 14001:2015 Certified Company

GESEC

ANALYSIS TEST REPORT FOR DG NOISE MONITORING

Test Report No: GESEC/PRO/2021-22/03/265

REPORT DATE: 19/03/2022

Name of Client

M/S. Ajanta Pharma Ltd.,

Address of Client

Plot No.8, Gut No.378, 11 KM Stone, MIDC, Waluj, Aurangabad. 431133.

Sample Collection Date

12/03/2022

Sample Receipt Date

14/03/2022

Sample Collected by

Envirotech Research Private Limited

PO No.

4100151404

PO Date

23/01/2022

Instruments Used

Noise Meter

DG NOISE

Sr.No	Locations	Reading in dB(A) 0.5 mtr. Away from DG				Average	Difference dB(A)
		North Side	East Side	South Side	West Side		

DG 1. 400 KVA

1A	Without Enclosure	97.2	96.4	98.2	95.4	95.8	25.975
1B	With Enclosure	71.6	70.1	73.2	68.4	70.825	

Remarks:

- Maharashtra Pollution Control Board has prescribed minimum 25 dB (A) Noise as DG Insertion loss difference during With and Without enclosure of DG.

Checked By



Authorised Signatory

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- We strictly maintain the confidentiality of all test result of sample(s) collected by us/ supplied by customer and not reveal to third party unless required by the statutory or legal requirement.
- GESEC is not responsible for any loss or damage to the sample(s) from date 18/03/2022 to 14/03/2022.

OXYGEN GENERATION PLANT

Donated By



**CHAMBER OF MARATHWADA
INDUSTRIES & AGRICULTURE
(CMIA) AURANGABAD**

AIROX[®]
Oxygen Generator

227, 80 Feet Road, Taty Lane, 4th Cross, Chhatrapati, Aurangabad
Tel: 02154241541, 02154241542, 02154241543
Email: info@airoxgenerator.com, www.airoxgenerator.com

Business Responsibility Report

4. Does the company have any project related to Clean Development Mechanism? if so, provide details thereof, in about 50 words or so. Also, if Yes, whether any environmental compliance report is filed?	Company has taken steps to adopt green energy utilization as an alternate source of energy. It has installed solar plants in most of the plants.
5. Has the company undertaken any other initiatives on clean technology, energy efficiency, renewable energy, etc. Y/N. If yes, please give hyperlink for web page etc.	As a responsible corporate, company has implemented energy conservation projects across its business units during of the year. It has installed ground mounted solar power plant at its Pithampur facility, which would contribute to save 50% energy charges for operation of that facility. Further it will contribute to reduce carbon footprint annually. The share of renewable energy in its total energy consumption had also increased, solar energy consumption for FY2021 was around 32 Lac kwh, thereby company has reduced carbon emission.
6. Are the Emissions/Waste generated by the company within the permissible limits given by CPCB/SPCB for the financial year being reported?	Air emission levels and waste generated quantity by the company are within permissible limit approved by regulatory authorities. The Company adheres to all applicable environmental laws and regulations. At API site stack is monitored with online continuous emission monitoring system also hooked up with regulator for continuous readings.
7. Number of show cause/ legal notices received from CPCB/SPCB which are pending (i.e. not resolved to satisfaction) as on end of Financial Year.	There were no show cause/ legal notices in the year from CPCB/SPCB.

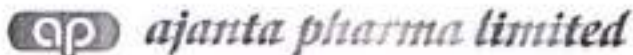
Principle 7: Businesses, when engaged in influencing public and regulatory policy, should do so in a responsible manner

1. Is your company a member of any trade and chamber or association? If Yes, Name only those major ones that your business deals with:	Yes, the Company is members of four associations/chambers. (a) Indian Pharmaceutical Alliance (IPA) (b) Pharmaceuticals Export Promotion Council of India (PHARMEXCIL) (c) Federation of Indian Exporters Organisation (FIEO) (d) Indian Drug Manufacturers' Association (IDMA)
2. Have you advocated/lobbied through above associations for the advancement or improvement of public good? Yes/ No; if yes specify the broad areas (drop box: Governance and Administration, Economic Reforms, Inclusive Development Policies, Energy security, Water, Food Security, Sustainable Business Principles, Others)	No

Business Responsibility Report

Principle 8: Businesses should support inclusive growth and equitable development

1. Does the company have specified programmes/initiatives/projects in pursuit of the policy related to Principle 8? If yes details thereof.	Yes, Company supports programs and projects in pursuit of this policy. Major focus areas in this regard are: - Medical Assistance (free cataract operations and providing other medical aid) - Providing subsidised food and upgrading hospital facility - Promotion of Education including special Education - Improving Education Infrastructure - Community welfare on various fronts - Promoting sports including nationally recognised sports, paralympic sports and olympic sports
2. Are the programmes/projects undertaken through in-house team/own foundation/external NGO/government structures/any other organization?	The programs are undertaken by direct contribution as well as through charitable trusts.
3. Have you done any impact assessment of your initiative?	Yes, by internal teams.
4. What is your company's direct contribution to community development projects - Amount in INR and the details of the projects undertaken.	₹ 12.78 cr. Details of projects undertaken by the company has been mentioned in point 1 above.
5. Have you taken steps to ensure that this community development initiative is successfully adopted by the community? Please explain in 50 words, or so.	Yes, all the programs are successfully adopted by the community as the same are done in collaboration with local administration to make it an inclusive process. People in rural and tribal areas look forward to the camps and plan their activities accordingly to ensure that they and their relatives participate in the activities and take the benefits. People in rural and tribal areas look forward to the camps and plan their activities accordingly to ensure that they and their relatives participate in the activities and take the benefits. Moreover, impact assessment is done by internal teams to assess whether the benefits are reaching to the right people or not.



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Maharashtra - INDIA

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W www.ajantapharma.com

Ref: APL/API/EHS/11-22/011

Dec 01, 2021

To,
Deputy Director General of Forests (Central),
West Central Zone, Regional Office
Near Secretariat Building, opp. VCA Ground
Civil Lines, Nagpur-440001

Subject: Submission of six monthly EC compliance report for Active pharmaceutical ingredients manufacturing plant "Ajanta Pharma Ltd." at Gut no 378, Plot No 08, village Waluj, 11 KM stone, Aurangabad, Maharashtra.

Ref EC orders: MoEF Clearance No. J-11011/359/2008-1A-II (I) dated October 13, 2020.

Respected Sir,

Pertaining to the above cited captioned subject, we are enclosing herewith six monthly (July 2021 – Dec 2021) condition wise compliance report of Environmental Clearance for Part-A specific conditions and Part-B general condition of our active Pharmaceutical Ingredients (API's) manufacturing plant at Gut no. 378, Plot No 08, village Waluj, 11 KM stone, Aurangabad, Maharashtra.

Kindly acknowledge the receipt of the same.

Thanking You

For Ajanta Pharma Limited

S P Konde
(Plant Head)
Authorized Signature



CC: 1. Regional Officer, MTF, Aurangabad.
2. Member Secretary, CPCB New Delhi.

Encd: 1. Data sheet
2. Six Monthly Compliance report (details compliance of EC Conditions).
3. Additional details Monitoring Report, etc. attached as Annexure)

Aurangabad



A group of people were gathered for the first time at the general body meeting of ZP held in Aurangabad on Thursday.

ZP members and children were seen sitting on the floor at the ZP general body meeting.

Commotion in online ZP meeting

Students' suspension
online meeting

Online meeting

The online meeting of the ZP held on Thursday was disrupted by the suspension of students. The meeting was held on the ZP portal and was attended by the members of the ZP and the students.

Health centres

Health centres

The health centres of the ZP are located in the various parts of the ZP. The health centres are run by the ZP and provide medical services to the people of the ZP.

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95 Covid patients treated through tele-ICU system

Lokmat News Network

Aurangabad, Oct 15

The first tele-ICU system in the district has been set up by the District Civil Hospital, Aurangabad. The system has been used to treat 95 Covid patients.

Guidance of experts from Delhi, Bhopal and Hyderabad helped

95 per cent of the critically ill patients in District Civil Hospital recover from the virus

The District Civil Hospital, Aurangabad, has been using a tele-ICU system to treat Covid patients. The system has been set up by the District Civil Hospital, Aurangabad. The system has been used to treat 95 Covid patients.

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102 new Covid-19 cases surface in dist

Lokmat News Network

Aurangabad, Oct 15

The District Civil Hospital, Aurangabad, has reported 102 new Covid-19 cases. The cases were reported by the District Civil Hospital, Aurangabad.

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4 fatalities take death toll to 1,047

The district has reported 4 fatalities, taking the total death toll to 1,047.

The District Civil Hospital, Aurangabad, has reported 4 fatalities. The fatalities were reported by the District Civil Hospital, Aurangabad.

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219 discharged

The district has reported 219 discharges, taking the total number of discharges to 219.

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AMC foils bid to grab land in Samarthnagar area

Lokmat News Network

Aurangabad, Oct 15

The Aurangabad Municipal Corporation (AMC) has foiled a bid to grab land in the Samarthnagar area. The bid was made by a private company.

AMC foils bid to grab land in Samarthnagar area

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Human chain formed demanding quota for Dhargar community

Lokmat News Network

Aurangabad, Oct 15

A human chain was formed in the Dhargar community, demanding a quota for the community. The chain was formed by the members of the community.

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A human chain was formed in the Dhargar community, demanding a quota for the community. The chain was formed by the members of the community.

Old woman mowed down by truck

Lokmat News Network

Aurangabad, Oct 15

An old woman was mowed down by a truck in the Aurangabad area. The woman was on the road when the truck hit her.

Old woman mowed down by truck

An old woman was mowed down by a truck in the Aurangabad area.

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Masterclass on journalism at Wockhardt School

Lokmat News Network

Aurangabad, Oct 15

A masterclass on journalism was held at the Wockhardt School. The masterclass was conducted by a professional journalist.

Masterclass on journalism at Wockhardt School

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Virtual intra-class science meet at Burhani English School

The school has organized a virtual intra-class science meet for the students.

The school has organized a virtual intra-class science meet for the students. The meet was held on the school's portal.

PODAR JUMBOKIDS HARSUL T-POINT CELEBRATING NAVRATRI

The school has organized a Navratri celebration for the students.

The school has organized a Navratri celebration for the students. The celebration was held in the school's courtyard.

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जाहिर तय्यार

The school has organized a Navratri celebration for the students.



Maharashtra State Electricity Distribution Co. Ltd.

BILL OF SUPPLY FOR THE MONTH OF MAR-2022

202203364522229

GSTIN: 27AAECM2933K12B

Website: www.mahadiscom.in

HSN CODE: 27160000

AURANGABAD(U) CIRCLE - 845 AURANGABAD(U)-I - 221 WALUJ SUB-DIVISION - 672

1

Consumer No. : 490019044160	BILL DATE : 09/04/2022	6,10,810.00
Consumer Name : M/S AJANTA PHARMA LTD	DUE DATE : 25/04/2022	
Address : GUT NO-378 PLOT NO-8 NEAR MIDC WALUJ	IF PAID UPTO : 16/04/2022	6,04,510.00
	IF PAID AFTER : 25/04/2022	6,18,860.00
Village: WALUJ	Pin Code : 431001	Last Receipt No./Date : 0003374713 / 15-03-2022
Email : ***dip.dhas@ajantapharma.com		Last Month Payment : 3,97,611.99
Mobile No. : 99*****04	Meter No : 055-X1093412	Scale / Sector : Small Scale / Private Sector
Sanctioned Load (KW): 720	Connected Load (KW) : 720.00	Seasonal : Load Shed Ind : MIDC
Contract Demand (KVA) : 400.00	60% of Con. Demand (KVA) : 240.00	Urban/Rural : Urban
Tariff : 101 HT-I A	old trf HT-I A	Express Feeder : No
		LIS Indicator :

Date of Connection : 17/04/2009	Category : INDUSTRIAL	GSTIN :
Supply at : HT	Elec. Duty : 98 PART F	PAN : AAACA5579P
Prev. Highest (Mth) : JUL	Prev. Highest Bill Demand (KVA) : 266	
S.D. Held Rs. : 6,39,600.00	Addl. S.D. Demanded Rs. : 0.00	
Bank Guarantee Rs. : 0	S.D. Arrears Rs. : 0.00	

BILLING HISTORY			
Bill Month	Units	Bill Demand(KVA)	Bill Amount
FEB-22	39,362	240	4,01,955
JAN-22	46,744	240	4,57,386
DEC-21	55,396	240	5,21,616
NOV-21	61,408	240	5,67,653
OCT-21	48,398	240	4,72,752
SEP-21	60,412	240	5,58,533
AUG-21	91,740	265	8,08,616
JUL-21	78,320	266	7,05,266
JUN-21	81,028	244	7,20,658
MAY-21	86,110	257	7,61,411
APR-21	78,548	248	6,98,534
MAR-21	81,350	220	7,08,650

CUSTOMER CARE Toll Free No.
1912, 1800-233-3435, 1800-102-3435

IGRC: EXE ENGG (ADM), MILL CORNER, OLD POWER HOUSE, URBAN CIRCLE, AURANGABAD, Phone - 0240-3240122

In case of non-redressal of grievance here, consumer may make his representation to below forum

CGRF: old power house premises, Dr. Ambedkar road, Aurangabad, Phone - 0240-2336172

For making Energy Bill payment through RTGS/NEFT mode, use following details-

- Beneficiary Name: MSEDCL
- Beneficiary Account Number: MSEDHT01490019044160
- IFSC Code: SBIN0008966 (Rth, sixth and seventh character is zero)
- Name of Bank: SBI Bank
- Name of Branch: IFB, BKC Branch-MSEDCL

Disclaimer: Please use above bank details only for payment against consumer number mentioned in beneficiary account number.

- Tariff Revised w.e.f. 01.04.2021. Tariff Order is available at Mahavitaran Portal.
- Physical Bills are not served. You can view and pay bill online at portal-<https://www.mahadiscom.in/wss/wss>
- Consumer can pay bill through portal using various online modes.
- As per Income Tax provision vide section 269 ST cash receipt of Rs. 2.00 lakhs and above will not be accepted by MSEDCL against any type of payment.
- As per MERC order dt. 24/02/2021, monthly energy bill payment in cash is limited Rs.6000/- w.e.f. 01/11/2021.
- As per GoM Notification dtd. 14.08.2020, rate of Electricity Duty for Part-F Industrial is revised from 9.3% to 7.5% from billing month Aug-20
- Activity: CHEMICAL INDUSTRY

Important Message :

- Consumers can pay online using Net Banking, Credit/Debit cards at <https://www.mahadiscom.in/wss/wss> after registration.
- Submit / update your E-mail id and mobile number to Circle office for receiving prompt alerts through SMS.
- Submit / update your PAN and GSTIN to circle office with copies of PAN and GSTIN for verification.
- Special desk is operational for HT Consumers, please contact : htconsumer@mahadiscom.in for any clarification / query or grievance.
- This Electricity Bill should not be used for the address proof and as a proof of property ownership.
- For any payment to MSEDCL, ENSURE & INSIST for computerized receipt with unique system generated receipt number. Do not accept hand written receipt. Pay online to avoid any inconvenience.

CURRENT CONSUMPTION DETAILS

Reading Date	KWH	KVAH	RKVAH (LAG)	RKVAH (LEAD)	KW (MD)	KVA (MD)
Current 31/03/2022	528630.000	528445.000	35751.000	2291.500	62.040	62.040
Previous 28/02/2022	509228.000	512031.000	35433.500	2284.500		
Difference	17402.000	17414.000	317.500	7.000		
Multiplying Factor	4.000	4.000	4.000	4.000	4.000	4.000
Consumption	69608.000	69656.000	1270.000	28.000	248.160	248.160
L.T. Metering	0.000	0.000	0.000	0.000	0.000	0.000
Adjustment	0.000	0.000	0.000	0.000	0.000	0.000
Assessed Consumption	0.000	0.000	0.000	0.000	0.000	0.000
Total Consumption	69608.000	69656.000	1270.000	28.000	248.000	248.000

BILLING DETAILS

Amount in Rs.

Billed Demand (KVA)	248	@ Rs.	432.00	Demand Charges	1,07,136.00	
Assessed P.F.		Avg. P.F.	0.999	Wheeling Charge @	0.56 Rs./U	
Billed P.F.	0.999	L.F.	23	Energy Charges	4,84,805.76	
Consumption Type	Units	Rate	Charges Rs.	TOD Tariff EC	- 10,939.60	
Industrial	69,656	6.96	4,84,805.76	FAC @ 15.00	Ps./U	
Residential	0	5.70	0.00		10,448.40	
Commercial	0	11.20	0.00	Electricity Duty	0.00	
E.D. on (Rs.)	Rate %	Amount Rs.		Bulk Consumption Rebate	0.00	
6,30,457.92	0.00	0.00		Tax on Sale @	19.04 Ps./U	
0.00	16.00	0.00		Incremental Consumption Rebate	0.00	
0.00	21.00	0.00		Charges For Excess Demand	0.00	
TOD Zone	Rate	Units	Demand	Charges Rs.	Tax Collection at Source	0.00
00:00 Hrs-06:00 Hrs & 22:00 Hrs-24:00 Hrs	-1.50	20,530	198.00	-30795.00	Debit Bill Adjustment	332.27
06:00Hrs-09:00Hrs & 12:00Hrs-18:00Hrs	0.00	28,296	248.00	0.00		
09:00 Hrs-12:00 Hrs	0.80	10,192	200.00	8153.60	TOTAL CURRENT BILL	6,44,039.36
18:00 Hrs-22:00 Hrs	1.10	10,638	200.00	11701.80	Current Interest	08/04/2022
					Principal Arrears	- 33,227.67
					Interest Arrears	0.00
					Total Bill Amount (Rounded) Rs.	6,10,810.00
					Delay Payment Charges Rs.	8,050.49
Amount In Words	SIX LAKH TEN THOUSAND EIGHT HUNDRED TEN ONLY			Amount Payable After 25/04/2022 (Amount Rounded to Nearest Rs. 10/-)		6,18,860

Region (VMNO&D+) based subsidy for billing month Sep-21 of amount Rs. 33226.6 is credited in this bill.

Electricity Duty is exempted upto 31-MAR-24

Facility to upload TDS Certificates of TDS deducted u/s 194Q of IT Act is made available on the link given below. It is requested to upload TDS Certificates accordingly.

<https://pro.mahadiscom.in/ConsumerInfo/tDsCertificate.jsp>

It is requested to submit the details of TDS deducted u/s 194Q on following link upto 25-APR-22 to avoid reporting of short payment.

<https://pro.mahadiscom.in/ConsumerInfo/tDsInformation.jsp>

**** PROMPT DISCOUNT Rs. 6305 IF PAID ON OR BEFORE 16-APR-22

CONDITIONS

1. The total bill amount of the bill may be remitted by a Crossed Demand Draft/Cheque drawn in favor of "Maharashtra State Electricity Distribution Co. Ltd." Whenever Security Deposit is demanded separate Cheque/Bank Draft should be sent.

2. The current bill is payable within fifteen days from the date of issue of the bill. Even if there is any discrepancy in the bill or any other clarification needed, consumers are requested to pay the billed amount in full provisionally or under protest subject to review and subsequent adjustment, so that payment of delayed payment charges is avoided.

3. This bill is issued subject to the provision of the "Conditions and Miscellaneous charges for supply of Electrical Energy" of the MSEDCCL.

4. Please quote the Consumer Number on the back of the Cheque. The payment of this bill should be made at Company's office only.

5. If the cheque is sent by post, the same should be posted three clear days in advance of the due date.

6. In case of payment made through RTGS/NEFT/Cheque/DD/Pay Order, the date of amount credited to MSEDCCL's account will be treated as receipt date.

Collection Hours : 10-30 to 16-00 Hours (Except on Bank Holidays, Sundays, 2nd and 4th Saturdays)

Adjustment Details		
Adjustment Type	Debit Amount (incl in Bill)	Credit Amount (incl in Arrears)
PROMPT PAYMENT DISCOUNT	332.27	3,945.00
Region based FAC subsidy	0.00	18,123.60
Region based Eff. based subsidy	0.00	15,103.00
TDS	0.00	369.00

1900000758

 Maharashtra Industrial Development Corporation (A Government of Maharashtra Undertaking) (Issued Subject to MIDC's water Supply Regulation 1973) Water Bill		GSTIN: 27AAACM3560C1ZV PAN NO: AAACM3560C Original for recipient Duplicate for Supplier																													
Cust GSTIN/PANIN: /AAACA5579P Consumer No: DV013/2634WLA/808		Walu Industrial Area Issued Date: 12-04-2022 Bill No: SI23000060248 Month / Year: March, 2022																													
M/S AJANTA PHARMA WALUJ WALUJ INDAREATA GANAPURAJI RANGABADAURANGABAD	Consumer Type: 2D1 Plot / Shed Area: N/A Plot / Shed No: N/A Block No: Zone: 4 Cap. Contribution:	Meter Size: 40 Min. Qty/ Day: 20.00 Min. Qty / Month: Sanction Qty / day: 60.00 Meter Status: Working Stand Chg:	Deposit Amt. 175,130.00 Initial/Addl. SD																												
Bcc: Yes Office Order: nadt: 07-10-2008 End Dt: CETP: No Order No: Dated: Enc No:		Carpet Area: 0.00 CETP Dep																													
<table border="1"> <tr> <td># Previous Balance</td> <td>+</td> <td># Current Charges</td> <td>=</td> <td>Amount Due Before Due Date</td> <td>DPC Amount</td> <td>Due Date</td> </tr> <tr> <td>0.00</td> <td></td> <td>38,342.00</td> <td></td> <td>38,342.00</td> <td>542.00</td> <td>26-04-2022</td> </tr> </table>				# Previous Balance	+	# Current Charges	=	Amount Due Before Due Date	DPC Amount	Due Date	0.00		38,342.00		38,342.00	542.00	26-04-2022														
# Previous Balance	+	# Current Charges	=	Amount Due Before Due Date	DPC Amount	Due Date																									
0.00		38,342.00		38,342.00	542.00	26-04-2022																									
Meter No / Size 2634WLA-1 4-00543 40	Previous Reading 24382 Date 28-03-2022	Current Reading 25246 Date 31-03-2022	Water Qty. Cub. Meter 864 Remarks (If Any) Min Qty 60.00 * Days 31 = 1,860.00																												
0 0.00		0 1.00																													
<table border="1"> <tr> <th rowspan="3">Charges Code</th> <th colspan="4">REGULAR</th> </tr> <tr> <th colspan="2">CHARGES</th> <th colspan="2">DPC</th> </tr> <tr> <th>CURRENT #</th> <th>PREVIOUS #</th> <th>CURRENT # LAST MONTH</th> <th>PREVIOUS #</th> </tr> <tr> <td>Security Deposit Interest</td> <td>-6,304.00</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> </tr> <tr> <td>Water Charges_C</td> <td>44,640.00</td> <td>498.00</td> <td>6.00</td> <td>-498.00</td> </tr> <tr> <td>TOTAL</td> <td>38,336.00</td> <td>498.00</td> <td>6.00</td> <td>-498.00</td> </tr> </table>				Charges Code	REGULAR				CHARGES		DPC		CURRENT #	PREVIOUS #	CURRENT # LAST MONTH	PREVIOUS #	Security Deposit Interest	-6,304.00	0.00	0.00	0.00	Water Charges_C	44,640.00	498.00	6.00	-498.00	TOTAL	38,336.00	498.00	6.00	-498.00
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TOTAL	38,336.00	498.00	6.00	-498.00																											

16/4

LAST PAYMENT DETAILS Rcpt. No. 22WLA00015637, 22-03-2022, 40,325.00 Date	 DEPUTY ENGINEER M.I.D.C.
Rupees : Thirty Eight Thousand Three Hundred and Forty Two Only For Online Payment visit MIDC web site www.midcindia.org and use Consumer No. DV013/2634WLA/808	Cheque / DD / PO should be drawn in favour of Executive Engineer MIDC Aurangabad Civil Payment Timings : 10:00:00 am to 01:00:00 pm, Closed on Sat Sundays and Public Holidays. For any queries, contact Deputy Engineer MIDC. Phone No. GST No.

- * Please submit your official GST No., email and phone no while paying this bill at receipt counter.
- * If the bill is not paid before the due date, DPC Amount will be levied in the subsequent month bill
- * All Online, NEFT/RTGS payments shall be made through MIDC's Web Site only.