



CONSENT ORDER FOR ESTABLISHMENT

Order No. 358/APPCB/CFE/RO-VSP/HO/2015

Dt. 12.03.2019

Sub: APPCB – CFE - **M/s. Optimus Drugs Pvt. Limited, Unit –II, (formerly M/s. Veerchemie & Aromatics Pvt. Ltd.,) Plot No.76 & 76/A, JN Pharmacy, Parawada, Visakhapatnam** - Consent for Establishment (CFE) of the Board for **EXPANSION** under Sec.25 of Water (P & C of P) Act, 1974 and Under Sec.21 of Air (P&C of P) Act, 1981 - Issued - Reg.

Ref: 1) CFE order dt. 16.04.2015.
2) Industry's CFE application received through Single Desk Portal on 25.02.2019.
3) R.O's inspection report dt. 25.02.2019.
4) CFE Committee meeting held on 08.02.2019.
5) Industry's Ir. dt. 28.02.2019 and mail dt. 08.03.2019.

1. In the reference 2nd cited, an application was submitted to the Board seeking Consent for Establishment (CFE) for **expansion** to produce the products with installed capacities as mentioned below, with an additional investment of Rs. 24.88 Crores.

As per CFE order dt. 16.04.2015:

S.No	Name of the Product	Capacity (TPD)
1	Niacinamide	4.00
2	Nicotinic acid	4.00
3	Pottasium Nitrate	4.00
	Production capacity (at any point of time)	4.00

* The proponent shall manufacture any one of the above products or combination of all three products, so that the maximum production shall not exceed 4 T/day.

After expansion:

Sl. No.	Product name	Production Quantity (Kg/day)	Starting Raw Material	Quantity of Starting Raw Material (Kg/day)	No. of Stages
1.	Niacinamide	4000	3-Cyano Pyridine	3478.26	1
2.	Nicotinic acid	3470	3-Cyano Pyridine	2991.38	1
3.	Pregabalin	165	Isovalaraldehyde	181.5	5
4.	Linezolid	470	2-[(2S)-Oxiran-2-yl-methyl]-1H-isoindole-1,3 (2H)-dione	566.4	2
5.	Rosuvastatin Calcium	100	N-[5-(Bromomethyl)-4-(-4-Fluorophenyl)-6-propan-2-yl] pyrimidin-2-yl]-N-methyl methanesulfonamide	271.64	2

Sl. No.	Product name	Production Quantity (Kg/day)	Starting Raw Material	Quantity of Starting Raw Material (Kg/day)	No. of Stages
			phosphonium salt		
6.	Rifaximin	266.67	Rifamycin-O	316.8	1
7.	Lornoxicam	66.67	5-Chloro-3-(methoxycarbonyl methylsulfamoyl)-thiophene-2-carboxylic acid methyl ester	160.2	2
8.	Sertaconazole Nitrate	66.67	1-(2,4-Dichlorophenyl)-2-(1H-imidazole -1-yl)-ethanol	55.9	2
9.	Tioconazole	66.67	2-Chloro-3-methylthiophene	120.1	2
10.	Clopidogrel Bisulfate	125	(S)-Methyl-2-(2-chlorophenyl)-2-((2-(thiophen-2-yl)ethyl) amino)acetate Hydrochloride	231.3	2
11.	Canagliflozin Hemihydrate	66.67	2-(5-Bromo-2-methylbenzyl)-5-(4-fluorophenyl) thiophene	81.6	2
12.	Dimethyl Fumarate	66.67	Maleic Anhydride	81.6	2
13.	Eletriptan Hydrobromide	16.67	(R)-5-Bromo-((1-methyl pyrrolidin-2-yl)methyl)-1H-indole	32.93	3
14.	Fenticonazole Nitrate	66.67	4-(Phenylthio) benzyl alcohol	42.0	2
15.	Prasugrel Hydrochloride	30	2-Bromo-1-cyclopropyl-2-(2-fluorophenyl) ethanone	76.1	3
16.	Dabigatran Etxilate Mesylate	66.67	Ethyl-3-{{[3-amino-4-(methylamino) benzoyl](pyridin-2-yl)amino} propanoate	55.8	4
17.	Rivaroxaban	166.67	4-(4-Aminophenyl) morpholin-3-one	113.3	4
18.	Dexlansoprazole	166.67	2-(((3-Methyl-4-(2,2,2-trifluoro ethoxy)pyridin-2-yl)methyl) thio)-1H-benzo[d]imidazole	265.6	1
19.	Apixaban	95	1-(4-Iodophenyl)-3-morpholine-4-yl-5,6-dihydro-1H-pyridin-2-one	212.8	3

20.	Montelukast Sodium	166.67	(S,E)-1-(3-(2-(7-Chloroquinolin-2-yl)vinyl)phenyl)-3-(2-(2-hydroxy propan-2-yl)phenyl) propan-1-ol	154.2	2
21.	Luliconazole	166.67	(S)-1-(2,4-Dichlorophenyl)-2-chloroethanol	158.3	2
22.	Abiraterone Acetate	16.67	17-Iodo androsta-5,16-diene-3- β -ol	40.8	2
23.	Imatinib Mesylate	16.67	6-Methyl-N1-(4-(pyridin-3-yl)pyrimidin-2-yl)benzene-1,3-diamine	14	2
24.	Cabazitaxel	3.33	(2aR,4S,4aS,6R,9S,11S,12S,12aR,12bS)-12b-acetoxy-9-(((2R,3S)-3-((tert-butoxy carbonyl)amino)-3-phenyl-2-((triethylsilyl)oxy)propyl)oxy)-11-hydroxy-4,6-dimethoxy-4a,8,13,13-tetramethyl-5-oxo-2a,3,4,4a,5,6,9,10,11,12,12a,12b-dodecahydro-1H-7,11-methanocyclodeca[3,4]benzo[1,2-b]oxet-12-yl benzoate	5	1
25.	Gefitinib	13.33	4-Chloro-6-(3-chloropropoxy)-7-methoxyquinazoline	14.0	2
26.	Erlotinib	20	6,7-Bis(2-methoxyethoxy) quinazoline	24	2
27.	Dasatinib	6.67	2-((6-Chloro-2-methylpyrimidin-4-yl)amino)-N-(2-chloro-6-methylphenyl)thiazole-5-carboxamide	7	1
28.	Teriflunomide	3.33	5-Methyl isoxazole-4-carboxylic acid	2.5	2
29.	Pomalidomide	3.33	3-Nitrobenzene-1,2-dicarboxylic acid	6	3
30.	Lenalidomide	6.67	2-(Bromomethyl)-3-nitrobenzoic acid	10.9	2

31.	Latanoprost	8.83	[(Z)-7-(1R,2R,3R, 5S)-5-Hydroxy-2 [(3R)Trimethyl silyloxy-5-(phenyl-1-pentyl)-3-trimethyl silyloxy] cyclopentyl-5-hept-enoic acid]	19.1	2
32.	Ethyl chloro[(4-methoxyphenyl)hydrazono]acetate	16.67	4-Methoxyaniline	19	1
33.	3-Chloro-5,6-dihydro-1-(4-nitrophenyl)-2(1H)-pyridinone	16.67	1-(4-Nitrophenyl) piperidin-2-one	23.9	2
34.	3-Morpholin-4-yl-5,6-dihydro-1H-pyridin-2-one	16.67	Piperidin-2-one	20	1
35.	3-(4-Morpholinyl)-1-(4-nitrophenyl)-5,6-dihydro-2(1H)-pyridinone	16.67	3-Chloro-5,6-dihydro-1-(4-nitrophenyl)-2(1H)-pyridinone	16.7	1
36.	(3 β ,8 ξ ,9 ξ ,14 ξ)-17-Iodoandrosta-5,16-dien-3-ol	6.67	Dehydroepiandrosterone	8	2
37.	3-(Diethylboryl)pyridine	33.33	3-Bromopyridine	61.1	1
38.	N'-(4-Pyridin-2-ylbenzyl)-hydrazine carboxylic acid butyl ester	33.33	4-(Pyridin-3-yl)benzaldehyde	32.0	2
39.	Carbamic acid, N-[(1S)-1-[(2R)-2-oxiranyl]-2-phenylethyl]-, 1,1-dimethylethyl ester	33.33	(S)-tert-Butyl-(4-chloro-3-oxo-1-phenylbutan-2-yl) carbamate	107.1	3
40.	N-Methoxycarbonyl-L-tert-leucine	66.67	L-tert-Leucine	56	1
41.	N,N-Dimethyl-3-(2-methylphenoxy)-3-phenylpropan-1-amine Oxalate	8.33	Acetophenone	12.0	4
42.	Methyl-5-bromo-2-methylbenzoate	8.33	5-Bromo-2-methylbenzoic acid	9.0	1

43.	2-[(5-Bromo-2-methylphenyl)methyl]-5-(4-fluorophenyl)thiophene	16.67	2-(5-Bromo-2-methylphenyl)(5-(4-fluorophenyl)thiophene-2-yl) methanone	19	1
44.	3-[(3-amino-4-methylamino-benzoyl)-pyridin-2-yl-amino]-propionic acid ethyl ester	16.67	4-Methylamino-3-nitro-benzoic acid	24	2
45.	N-(4-Cyanophenyl)-glycine	16.67	4-Aminobenzonitrile	1.9	1
46.	(2S,3S)-1,2-Epoxy-3-(Boc-amino)-4-phenylbutane	33.33	tert-Butyl [(2S)-4-chloro-3-oxo-1-phenylbutan-2-yl]carbamate	46	2
47.	Carbonic acid-2,5-dioxo-1-pyrrolidinyl [(3R,3aS,6aR)-hexahydrofuro[2,3-b]furan-3-yl] ester	33.33	(3aS,4S,6aR)-tetrahydro-4-methoxy [3,4-b]furan-2(3H)-one	27	2
48.	2-(2-Hydroxyphenyl)-4H-Benzo [e] [1,3] oxazin-4-one	66.67	Salicylic acid	83.0	1
49.	(2-Butyl-5-nitrobenzofuran-3-yl)(4-hydroxyphenyl) methanone	33.33	2-Butyl-5-nitrobenzofuran	35.0	2
50.	(R)-5-Bromo-3-((1-methylpyrrolidin-2-yl) methyl)-1H-indole	33.33	(R)-1-((Benzyloxy) carbonyl) pyrrolidine-2-carboxylic acid and 5-bromo-1H indole	41.7	3
51.	Phenyl Vinyl Sulfone	33.33	Thiophenol	83.1	2
52.	4-[(2-Cyanopropan-2-yl)amino]-2-fluoro-N-methylbenzamide	8.33	4-[(2-Cyanopropan-2-yl)amino]-2-fluoro-N-methylbenzamide	11.0	2
53.	4-Isothiocyanto-2-(trifluoromethyl)benzotriazole	8.33	4-Amino-2-(trifluoromethyl) benzotriazole	8.5	1

54.	Ethyl (4-amino-2-nitrophenyl)carbamate	25	Ethyl (4-(1,3-dioxoisoindolin-2-yl)phenyl)carbamate	65	2
55.	(3aR, 4S, 7R, 7aS)-4,7-methano-1H-isoindole-1,3-(2H)-dione	25	Cis-5-Norbornene-exo-2,3-dicarboxylic anhydride	29	2
56.	(1R,2R)-Cyclohexane-1,2-dibis(methylene)dimethylsulfonate	16.67	(1R,2R)-Cyclohexane-1,2-diyldimethanol	10	1
57.	(1R)-2-[[2-(4-Nitrophenyl)ethyl]amino]-1-phenylethanol Hydrochloride	33.33	(R)-(-)-Mandelic acid	34.03	2
58.	(R)-2-[2-(4-Aminophenyl)ethylamino]-1-phenylethanol Hydrochloride	33.33	(1R)-2-[[2-(4-Nitrophenyl)ethyl]amino]-1-phenylethanol Hydrochloride	48.0	1
59.	5,6,7,7a-Tetrahydrothieno[3,2-c]pyridine-2(4H)-one Hydrochloride	16.67	4,5,6,7-Tetrahydrothieno[3,2-c]pyridine Hydrochloride	32.9	3
60.	Cyclopropyl-2-fluorobenzyl ketone	16.67	2-(2-Fluorophenyl)acetic acid (Crude)	40.9	2
61.	2-Fluoro- <i>a</i> -cyclopropyl carbonylbenzyl Bromide	16.67	2-Fluorophenyl Acetic acid	13.3	2
62.	2-(1-Cyano-3-Methyl-Butyl)-,1,3-Diethyl ester Propanedioic acid	833.33	Isovalaraldehyde	370.4	2
63.	(+/-)-3-(Aminomethyl)-5-methylhexanoic acid	325	Isovalaraldehyde	272.4	3
64.	3-Isobutyl-pentanedioic acid dimethyl ester	100	Isovalaraldehyde	40	1
65.	4-Amino-3-Fluorophenol	16.67	3-Fluoro-4-Nitrophenol	23	1
66.	4-(4-Aminophenyl)morpholin-3-one	66.67	2-(Phenylamino)ethanol	92	3

67.	3-Cyclopropylmethoxy-4-difluoromethoxybenzoic acid	16.67	4-(Difluoromethoxy)-3-hydroxy benzaldehyde	22	2
68.	4-Difluoromethoxy-3-hydroxybenzaldehyde	16.67	3,4-Dihydroxybenzaldehyde	22	1
69.	(S)-1-Phenyl-1,2,3,4-Tetrahydroisoquinoline	58	2-Phenylethanamine	125	5
70.	(+/-)-1-Phenyl-1,2,3,4-Tetrahydroisoquinoline	133.33	2-Phenylethanamine	144	3
71.	4,6-Dichloro-5-amino-2-(propylthio)pyrimidine	16.67	2-Propylsulfanylpyrimidine-4,6-diol	34.9	3
72.	5-Methylisoxazole-4-carboxylic acid	16.67	Ethyl Acetoacetate	41.9	3
73.	3-(4-Chlorobutyl)-1H-indole-5-carbonitrile	33.33	1H-Indole-5-carbonitrile	60.1	2
74.	5-(Piperazin-1-yl)benzofuran-2-carboxamide	33.33	Ethyl-5-nitro-1-benzofuran-2-carboxylate	74.1	3
75.	5-(1-Piperazinyl)-2-Benzofurancarboxylic acid ethyl ester Hydrochloride	33.33	Ethyl-5-nitrobenzofuran-2-carboxylate	260.3	2
76.	Ethyl-5-amino-1-benzofuran-2-carboxylate Hydrochloride	16.67	Ethyl-5-nitro-1-benzofuran-2-carboxylate	18	1
77.	2-(2-Ethoxyphenyl)-5-methyl-7-propylimidazole [5,1 f] [1,2,4] triazin-4-(3H)-one	16.67	N-(1-(3-(2-Ethoxyphenyl)-5-oxo-4,5-dihydro-1,2,4-triazin-6-yl)ethyl)butyramide	0.7	1
78.	5-Chloro-2, 4-dichlorosulfonyl aniline	300	m-Chloroaniline	150	2
79.	R&D	5			
**Maximum any 6 products at a time along R&D)		9403 Kg/day			

2. As per the application, the above activity is to be in the existing premises located at Plot No.76 & 76/A, JN Pharmacy, Parawada, Visakhapatnam in an area of 10.33 Acres.
3. The above site was inspected by the Environmental Engineer and Asst. Environmental Engineer-I, Regional Office, Visakhapatnam A.P Pollution Control Board on 25.02.2019 and observed that the site is surrounded by
 - North** : 22 M Wide Road followed by Verdant Life
 - South** : 22 M Wide Road
 - East** : 22 M Wide Road followed by Torrent Pharma
 - West** : Plot No. 75 (site belongs to M/s. Synthochem)
4. The Board, after careful scrutiny of the application, verification report of Regional Officer and recommendations of the CFE Committee, hereby issues **CONSENT FOR ESTABLISHMENT FOR EXPANSION** to the project under Section 25 of Water (Prevention & Control of Pollution) Act 1974 and Section 21 of Air (Prevention & Control of Pollution) Act, 1981 and the rules made there under. **This order is issued to manufacture the products as mentioned at para (1) only.**
5. This Consent order issued is subject to the conditions mentioned in the Annexure.
6. This order is issued from pollution control point of view only. Zoning and other regulations are not considered.
7. **This order is valid for a period of 7 years from the date of issue.**

Encl: Annexure

CHAIRMAN

To

**M/s. Optimus Drugs Pvt. Ltd, Unit –II,
(formerly M/s. Veerchemie & Aromatics Pvt. Ltd.,)
Plot No.76 & 76/A, JN Pharmacy, Parawada,
Visakhapatnam.
bajeesaidaveerchem@gmail.com**

Copy to: 1. The JCEE, Z.O: Visakhapatnam for information and necessary action.
2. The EE, R.O: Visakhapatnam for information and necessary action.

Annexure

1. The proponent shall obtain Consent for Operation (CFO) from APPCB, as required Under Sec.25/26 of the Water (P&C of P) Act, 1974 and under sec. 21/22 of the Air (P&C of P) Act, 1981, before commencement of the trial runs.
2. The applicant shall provide separate energy meters for Effluent Treatment Plant (ETP) and Air pollution Control equipments to record energy consumed. An alternative electric power source sufficient to operate all pollution control systems shall be provided.
3. The industry shall construct separate storm water drains. No effluents shall be discharged in to the storm water drains.

Water:

4. The source of water is JN Pharmacity, Parawada and the maximum permitted water consumption is as following:

S. No.	Purpose	As per CFE dt. 16.04.2015 (KLD)	Quantity after CFE expansion (KLD)
1.	Process	6.80	39.73
2.	Washings	1.00	43.00
3.	Boiler makeup	10.00	90.00
4.	Cooling Towers Makeup	19.00	126.00
5.	Scrubbers System	3.00	4.50
6.	DM Plant	--	4.00
7.	Domestic	2.00	5.00
8.	Gardening	15.00	15.00
	Total	56.80	327.23

Separate meters with necessary pipe-line shall be provided for assessing the quantity of water used for each of the purposes mentioned above.

5. The maximum waste water generation shall not exceed the following:

S. No.	Purpose	As per CFE dt. 16.04.2015 (KLD)			Quantity after CFE expansion (KLD)		
		HTDS	LTDS	Total	HTDS	LTDS	Total
1.	Process	8.98	0.00	8.98	47.0	0.0	47.0
2.	Washings	0.00	1.00	1.00	---	43.0	43.0
3.	Boiler blow down	2.50	0.00	2.50	---	9.0	9.0
4.	Cooling tower blow down	0.00	3.50	3.50	---	16.0	16.0
5.	DM Plant				---	4.0	4.0
6.	Scrubbers System	3.00	0.00	3.00	4.50	0	4.5
7.	Domestic	0.00	1.50	1.50		4.0	4.0
	Total	14.48	6.00	20.48	51.50	76.0	127.5

Treatment & disposal:

Source	Treatment	Mode of final disposal
HTDS	Pretreatment (Neutralization)	To M/s. Ramky Pharmacy for forced evaporation.
LTDS	Pretreatment (Neutralization)	To CETP of M/s. Ramky Pharmacy for further treatment and disposal
Domestic waste water	---	The overflow of the Septic tank shall be sent to the CETP for further treatment.

6. Effluents shall not be discharged on land or into any water bodies or aquifers under any circumstances.
7. The industry shall properly operate and maintain online real time monitoring system along with web camera facilities and shall ensure that it is connected to APPCB / CPCB websites as per CPCB directions.
8. Floor washing shall be admitted into the effluent collection system only and shall not be allowed to find their way in storm drains or open areas. All pipe valves, sewers, drains shall be leak proof.

Air:

9. The industry shall comply with the following for controlling air pollution after expansion:

Sl. No.	Details of Stack	Stack – 1	Stack –2	Stack – 3 & 4
a)	Attached to	Coal fired Boiler		D.G. Sets
b)	Capacity	1 X 2.0 TPH + 1 x 3.0 TPH	1 X 8.0 TPH	1 X 500 KVA & 1 x 1010 KVA
c)	Fuel	Indian Coal		HSD
d)	Stack height	30 m		5 m & 6.4 m each
e)	Details of Air Pollution Control Equipment	Cyclone separator followed by Bag filter	Mechanical Dust Collector followed by Bag filter	Silencers and Acoustic enclosures

10. A sampling port with removable dummy of not less than 15 cm diameter shall be provided in the stack at a distance of 8 times the diameter of the stack from the nearest constraint such as bends etc. A platform with suitable ladder shall be provided below 1 meter of sampling port to accommodate three persons with instruments. A 15 AMP 250 V plug point shall be provided on the platform.
11. The industry shall properly operate and maintain the monitoring system to all the stacks / vents in the plant. Regular monitoring shall be carried out and report shall be submitted to the Regional officer.

12. The industry shall properly operate and maintain multi-stage scrubbers to the process vents to control the process emissions. The industry shall ensure that online pH measuring facility with auto recording system is connected to the scrubbers.
13. The industry shall properly operate and maintain VOC monitoring system with auto recording facility.
14. The industry shall implement adequate measures to control all fugitive emissions from the plant.
15. The proponent shall ensure compliance of the National Ambient Air quality standards notified by MoEF, GoI vide notification No. GSR. 826 (E), dated. 16.11.2009 during construction and regular operational phase of the project at the periphery.

The generator shall be installed in a closed area with a silencer and suitable noise absorption systems. The ambient noise level shall not exceed 75 dB(A) during day time and 70 dB(A) during night time.

16. The proponent shall not use or generate odour causing substances or Mercaptans and cause odour nuisance in the surroundings.
17. The industry shall send the used / spent solvents to the recyclers (or) process them at their own solvent recovery facility within the premises.
18. The evaporation losses in solvents shall be controlled by taking the following measures:
 - i. Chilled brine circulation shall be carried out to effectively reduce the solvent losses into the atmosphere.
 - ii. Transfer of solvents shall be done by using pumps instead of manual handling.
 - iii. Closed centrifuges shall be used to reduce solvent losses.
 - iv. All the solvent storage tanks shall be connected with vent condensers to prevent solvent vapours.
 - v. The reactor vents shall be connected with primary & secondary condensers to prevent escaping of solvent vapour emissions into atmosphere.

Solid / Hazardous Waste:

19. The industry shall comply with the following for disposal of Solid waste:

S. No	Name of solid waste	As per CFE order dt. 16.04.2015	After expansion	Method of disposal
1.	Organic residue	--	2872.2 Kg/day	To the authorized Cement industries for co-processing (or) TSDF, Parawada for

2.	Spent Carbon	69 Kg/day	105 Kg/day	incineration
3.	Inorganic Residue	--	550.3 Kg/day	To TSDF, Parawada for secured land filling.
4.	ETP Sludge	50 Kg/day	100 Kg/day	
5.	Spent Solvents	0.5 KLM	1.0 KLM	Shall be recovered within the premises / to authorised agency for recovery.
6.	Waste Oil & Grease	20 LPA	100 LPA	Shall be used as lubricant within the premises / to authorized Re-processors / Recyclers / to the Cement industries for co-processing.
7.	Empty barrels/ Containers & liners contaminated with Hazardous chemicals / Waste (Nos./ month)	250 No's/Month	1000 No's/Month	To authorized agencies after complete detoxification
8.	Boiler Ash	2.4 TPD	20TPD	To Brick Manufacturers.

20. The proponent shall place the chemical drums and / or any drums in a shed provided with concrete platform only. The Platform shall be provided with sufficient dyke wall and effluent collection system. The industry shall provide containers detoxification facility. Container & Container liners shall be detoxified at the specified covered platform with dyke walls and the wash wastewater shall be routed to low TDS collection tank.
21. The following rules and regulations notified by the MoEF&CC, GoI shall be implemented.
- Hazardous waste and other wastes (Management and Transboundary Movement) Rules, 2016.
 - Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989
 - Fly Ash Notification, 2016.
 - Batteries (Management & Handling) Rules, 2010.
 - E-Waste (Management) Rules, 2016.
 - Construction and Demolition waste Management Rules, 2016.

Other Conditions:

22. The industry shall comply with the following as committed vide Ir. dt. 28.02.2019:
- Data logger to the pH meter and VOC analyzer shall be installed within a month.
 - PLI policy shall be obtained within a month.

- **Thick green belt shall be developed along the boundary and in vacant places to achieve 33% of greenbelt in the next monsoon season.**
 - **Shed to store the drums with dyke walls and leachate collection system shall be constructed along with the expansion project.**
 - **An agreement shall be entered with Cement Industries and TSDF for disposal of incinerable waste.**
 - **Hazardous waste shall be transported to Cement Industries with GPS mounted vehicle.**
23. The industry shall submit the information regarding usage of Ozone Depleting Substance once in six months to the Regional Office and Zonal Office of the Board.
24. Concealing the factual data or submission of false information / fabricated data and failure to comply with any of the conditions mentioned in this order attracts action under the provisions of relevant pollution control Acts.
25. Notwithstanding anything contained in this conditional letter or consent, the Board hereby reserves its right and power Under Sec. 27(2) of Water (Prevention and Control of Pollution) Act, 1974 and Under Sec.21(4) of Air (Prevention and Control of Pollution) Act, 1981 to revoke the order, to review any or all the conditions imposed herein and to make such modifications as deemed fit and stipulate any additional conditions.
26. Any person aggrieved by an order made by the State Board under Section 25, Section 26, Section 27 of Water Act, 1974 or Section 21 of Air Act, 1981 may within thirty days from the date on which the order is communicated to him, prefer an appeal as per Andhra Pradesh Water Rules, 1976 and Air Rules, 1982, to such authority (hereinafter referred to as the Appellate Authority) constituted under Section 28 of Water (Prevention and Control of Pollution) Act, 1974 and Section 31 of the Air (Prevention and Control of Pollution) Act, 1981.

CHAIRMAN

To

**M/s. Optimus Drugs Pvt. Ltd, Unit –II,
(formerly M/s. Veerchemie & Aromatics Pvt. Ltd.,)
Plot No.76 & 76/A, JN Pharmacity, Parawada,
Visakhapatnam.
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