

Name of the unit	M/s Jai Pharma Ltd.,
Address	Plot No. 10 & 11, Sr. No. 688, Siddhivinayak Industrial Estate, Somnath Road, Dabhel, Daman.
Area	Dabhel
Category	Category – II
Applied for	Consent to Operate under Water Act and Air Act.
Consent granted for	Copper Intrauterine Contraceptive Device (IUCDs) – 195 Lakhs Pcs/Annum, Tubal Rings – 60 Lakhs Pcs/Annum, Medical Devices – 40 Lakhs Pcs/Annum and Medical Diagnostic Kits – 40 Lakhs Pcs/Annum valid upto 31/08/2016 and under Air Act for the installation of D. G. Set – 62.5 KVA – 1 No. valid upto 31/12/2016.

Sr. No.	Documents required	Submitted Yes/No/NA
1.	Application in Form XIII under Water Act.	Yes (at C/709)
2.	Application in Form I under Air Act.	Yes (at C/703)
3.	Declaration showing capital investment.	Yes (at C/711)
4.	Consent fees under Water Act and Air Act.	Yes Rs. 30,000/- (at C/707)
5.	Environment statement in FORM V.	NA
6.	Application for authorization to handle hazardous waste and industry data sheet.	Yes (at C/689)
7.	Copy of hazardous waste manifest in Form 13.	NO
8.	Copy of membership of common TSDF.	NA
9.	Copy of analysis of treated effluent.	NA
10.	Copy of stack monitoring report and ambient air quality monitoring report.	NO
11.	Copy of noise level report etc.	NO
12.	Any other details/documents/ Performance report of APCD.	NO

Effluent discharge with quantity

	Consumption	Discharge
Domestic water	4.0 KL/Day	2.0 KL/Day
Industrial water	0.5 KL/Day (Cooling)	NIL

Air Emission

Installation	Fuel used	Stack/Acoustic
D. G. Set - 600 KVA	Diesel	Acoustic

Details of Effluent Treatment Plant/APCDS - NA

ETP	NA
APCDS	NA

Monitoring Reports

Effluent Norms (NA)

	Norms as per consent	As per report
pH	6.5-9.0	--
Suspended Solids	Not to exceed 100 mg/Lit	--
BOD	Not to exceed 100 mg/Lit	--
COD	Not to exceed 250 mg/Lit	--
Oil & grease	Not to exceed 10 mg/Lit	--

Air Emission from Stack - NA

	Norms as per consent	As per report
Particulate Matter	150 mg/NM ³	--
SO ₂	40 mg/NM ³	--
NO _x	25 mg/NM ³	--

Ambient Air Emission - NA

	Norms as per consent	As per report
Particulate Matter ₁₀	100 µg/m ³	--
Particulate Matter _{2.5}	60 µg/m ³	--
NO ₂	80 µg/m ³	--
SO ₂	80 µg/m ³	--

Submitted:-

The unit was inspected on 25/04/2016 in presence of Mr. Manoj Balkikar and Mr. Rajesh Patel representative of the unit and following observations were made:-

- The unit was in operation at the time of inspection.
- The unit is engaged in manufacturing of medical diagnostic kits, medical device, tubal rings and copper intrauterine contraceptive device.
- The unit has installed machinery such as injection moulding machine - 04 Nos.
- Manufacturing process involves injection moulding - assembling of components/parts - packing - dispatch.
- The unit has installed D. G. Set of capacity - 62.5 KVA - 1 No. with acoustic enclosure.
- Unit has displayed sign board at the main gate of the factory.

N/33

In view of above if approved Consent to Operate under Water Act to manufacture Copper Intrauterine Contraceptive Device (IUCDs) – 195 Lakhs Pcs/Annum, Tubal Rings – 60 Lakhs Pcs/Annum, Medical Devices – 40 Lakhs Pcs/Annum and Medical Diagnostic Kits – 40 Lakhs Pcs/Annum and under Air Act for the installation of D. G. Set – 62.5 KVA – 1 No valid upto 31/03/2018 is placed in file for approval, pl.

D. T. Laxmi
25/4/16

Member Secretary

May pt. be approved as proposed.



28/4/2016

Seng (ERT)/Chairman, PCC

30.4.2016

FTSO NO. 63365
DT: 29/04/16
17-02/04/16

DC/63434
02/05/2016