



Application No: [REDACTED]

DATE: [REDACTED]

RECEIVED BY: [REDACTED]

DELHI POLLUTION CONTROL COMMITTEE
4th Floor, ISBT Building Kashmere Gate, Delhi 110006

Common Application for Consent
Under Water(Prevention and Control of Pollution)Act,1974 and Under Air
(Prevention and Control of Pollution)Act, 1981, as amended

RED

From

[REDACTED]
[REDACTED]
[REDACTED]

To,

The Member Secretary,
Delhi Pollution Control Committee,
4th Floor, ISBT Building Kashmere Gate, Delhi 110006.

Sir/Madam,

I/We hereby apply for*

- (i) Consent to establish of consent under section 25 & 26 of the Water (Prevention and Control of Pollution) Act,1974 as amended.
- (ii) Consent to establish of consent under section 21 of the Air(Prevention and Control of Pollution) Act,1981 as amended.

PART A: GENERAL

1. Name	:	[REDACTED]
Designation	:	[REDACTED]
Office Address	:	[REDACTED]
Telephone/Fax and	:	[REDACTED]
Email Address of the applicant	:	[REDACTED]
Bank Name	:	[REDACTED]
Bank Address	:	[REDACTED]
Account Number	:	[REDACTED]
IFSC Code	:	[REDACTED]
GSTN Number	:	[REDACTED]

2. (a) Name and address of the Industrial Unit/Project/Premises for which the application is made.(with telephone No.and e-mail) : [REDACTED]
- (b) Manufacturing activity : [REDACTED]
- (c) Status of the unit : [REDACTED]
- (d) Name and address of the premises owner (with telephone and fax number) : [REDACTED]
- (e) Name & Designation of the person authorized to sign this application form(The original authorization except in case) : [REDACTED]
- (f) Latitude/longgitude of the premises of the unit : [REDACTED]
3. Names, residence address with telephone and fax number of Managing Director/Managing Partner and officer responsible for matters connected with pollution control. : [REDACTED]
4. If registered as a small-scale industrial unit,give Number and Date of registraion. : [REDACTED]
5. Gross capital investment (in Rs.) of the unit without depreciation till date of application (cost of building, land, plant and machinery)(To be supported by an Affidavit and: Certificate form a Chartered Accountant. For proposed unit(s), give estimated figure). : [REDACTED]
6. (a) Location of the Unit. : [REDACTED]
- (b) If situated in industrial Area, details of CETP Society membership thereof. : [REDACTED]
- (c) Whether total effluent / sewage from the unit is discharged into conveyance system leading to CETP : [REDACTED]
- (d) Whether a copy of certificate for connection for discharge of total effluent / sewage into conveyance system is enclosed. : [REDACTED]
7. (a) Total plot area of unit(in sq. meter). : [REDACTED]
- (b) Built-up area of the unit (in sq. meter) : [REDACTED]
- (c) Sanction Power Load (in KW) (Details of electric meter number and name of the person be indicated) : [REDACTED]
- (i) Electric Meter Number : [REDACTED]
- (ii) Name of the Person : [REDACTED]
- (d) Date of Possession of the land : [REDACTED]
- (e) Date of Commissioning of Construction : [REDACTED]
- (f) Date of completion / proposed date of Completion of construction. : [REDACTED]
- (g) Status of Environment Clearance, under EIA notification(if applicable) : [REDACTED]

8. Date of Commencement of Production. : [REDACTED]
9. (a) Number of workers : [REDACTED]
- (b) Number of employees (including workers and office staff) : [REDACTED]
10. List of products manufactured in tones/month, Kl/month or numbers/month

Product	Quantity	Unit	Maximum Installed Production Capacity
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]

List of by-products manufactured in tones/month, Kl/month or numbers/month.

Byproduct	Quantity	Unit	Maximum Installed Production Capacity
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]

11. List of raw materials and process chemicals with annual consumption corresponding to above stated production figures, in tones/month or kl/month or numbers/month.

Raw Materials Name	Quantity	Unit
[REDACTED]	[REDACTED]	[REDACTED]

12. Description of process of manufacture for each of the products (showing input, output quality and quantity of solid, liquid and gaseous wastes, if any from each unit process)

Flow of manufacturing process	Description of manufacturing process
[REDACTED]	[REDACTED]

Part - B Waste Water Aspects

13. Water consumption for different uses (litres/day)

- (a) Domestic purpose : [REDACTED]
- (b) Industrial cooling or boiling feeds : [REDACTED]
- (c) Processing whereby water gets polluted and the pollutants are easily bio-degradable. : [REDACTED]
- (d) Processing whereby water gets polluted and the pollutants are not easily bio-degradable and are toxic. : [REDACTED]
- (e) Others such as agriculture, Gardening etc. (specify) : [REDACTED]

14. Source of water supply

- (a) Municipal Authority : [REDACTED]
(details of water meter and name of the Person be indicated)

(b) Ground Water : [REDACTED]
(details of CGWA/DJB/DC permission/registration)

(c) Other Source Of Water : [REDACTED]

15. Quantity of waste water (effluent) generated

(i) Domestic : [REDACTED]

(ii) Industrial/Trade Effluent

(a) Process : [REDACTED]

(b) Washings : [REDACTED]

(c) Cooling Water Blowdown : [REDACTED]

(d) Boiler Blowdown : [REDACTED]

(e) DM Plant/Softening Plant washings : [REDACTED]

(f) Other : [REDACTED]

Total Industries/Trade Effluent (litres/day): [REDACTED]

16. Present treatment of trade effluent (Give : sizes/capacities of treatment units). A schematic diagram of the treatment scheme with inlet/outlet characteristics of each unit operation/process is to be provided. Include details of residue management systems (ETP sludges)

Type of treatment Plant for trade effluent	Design Capacity
[REDACTED]	[REDACTED]

17. Mode of disposal of treated effluents, with Respective quantity. Litres/Day

(i) Into public sewer/open drain/land for irrigation/inland surface water. : [REDACTED]

(ii) Quantity of treated effluent Reused/Recycled, (litres/day). Details of reuse / recycle in cooling / flushing / gardening / manufacturing : [REDACTED]

(iii) Provide a location map of disposal arrangement clearly indicating the outlet(s) for sampling : [REDACTED]

18. (a) Quality of Untreated/treated effluent (Specify pH, SS BOD and specific pollutant relevant to the industry. Refer Schedule-I for industry specific standards and Schedule-VI for General effluent standards of Environment Protection

(b) Enclose a copy of the latest Report of Analysis from the laboratory approved by Delhi Pollution Control Committee. For proposed unit furnish expected characteristics of the Untreated/treated effluent.

Part - C Air Emission Aspects

19. Details of Stack (Process & Fuel Stacks)

(a) Stack number(s) : [REDACTED]

(b) Attached to : [REDACTED]

- (c) Capacity : [REDACTED]
- (d) Fuel Type : [REDACTED]
- (e) Fuel Quantity (Kg/hr or lit/hr) : [REDACTED]
- (f) Material of construction : [REDACTED]
- (g) Shape (round/rectangular) : [REDACTED]
- (h) Height,m(above ground level) : [REDACTED]
- (i) Height,m(above roof level) : [REDACTED]
- (j) Sampling facility provided : [REDACTED]
- (k) Diameter/size, in meters : [REDACTED]
- (l) Gas quantity, Nm/hr, : [REDACTED]
- (m) Gas temprature, C : [REDACTED]
- (n) Exit gas velocity, m/sec. : [REDACTED]
- (o) Control equipment : [REDACTED]

20. Details of D.G. Set(s)

Capacity (in KVA)	Stack Height above Ground Level (in meters)	Stack Height above roof of the building where D.G. Set installed (in meters)	Manufacturing date	Acoustic enclosure installed	Noise Monitoring report submitted	Noise Level within the limit
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]

21. Quantity of treated flue gas emissions and process emissions(Enclose a copy of the latest + report of analysis form the approved laboaratory by Delhi Pollution Control Committee. For proposed units furnish the expected characteristics of the emission).

Part - D Hazardous Waste Aspects

- 22. (a) Whether the unit is generating hazardous waste as defined in the Hazardous Waste (Management and Handling) Rules, 1989,as amended. : [REDACTED]
- (b) If Yes, Select type of hazardous waste generated : [REDACTED]

(c) Whether authorization granted, if yes, indicate the authorization no. and date

23. Quantity of hazardous waste generated (kg/day) or (MT/month).

Category	Types	Unit	Quantity of Waste Generated
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24. I/We further declare that the information furnished above is correct to the best of my/our knowledge.

25. I/We hereby submit that in case of any change from what is stated in this application in respect of raw materials, products, process of manufacturing and treatment and/or disposal of effluent,emmissions / hazardous waste etc. in quality and quantity; a fresh application for Consent / Authorization is granted, no change shall be made.

26. I/We undertake to furnish any other information with one month of its being called by the committee.

27. I/We agree to submit to the Committee an application for renewal of consent/authorization in two months in advance before the date of the expiry of the consent/Authorization validity period.

28. I/We hereby declare that the provision of Master Plan of Delhi shall not be violated at any stage.

Signature.....

Name : [REDACTED]

Designation : [REDACTED]