

**U. P. Pollution Control Board**  
**PICUP Bhawan 'B' Block, III Floor, Vibhuti Khan, Gomti Nagar, Lucknow**  
**Application for No Objection Certificate**

**NOTE**

1. All enclosures, appendices, projects, plans and scheme to be submitted in triplicate
2. Incomplete application will be rejected
3. No work pertaining to site development or construction of Industry to be undertaken without N.O.C., doing so would be the sole responsibility of the applicant and against public interest.

**Application**

**To,**  
**The Member Secretary,**  
**U.P. Pollution Control Board,**  
**Lucknow**

I/We submit an application for "**No Objection Certificate**" from the Pollution and environmental angle to the U.P. Pollution Control Board for the Proposed Industry (named).....

Owned by ..... and proposing to manufacture ..... per day after consuming per day as raw material. The proposed site shall be at .....

1. I/We declare that all the all the enclosures, appendices, and schemes submitted by me/us is true to the best of my/our knowledge and the project will be implemented as per the proposal.
2. I/We hereby guarantee that quality of final discharge of effluent and emissions will be within the prescribed standards of the Board. The trial production will be started only after implementation and operating the pollution control advices as proposed herein.

3. I/We shall start the site development work from (date) .....  
and the industrial plant is proposed to be commissioned on
4. I/We undertake that adequate disposal facilities will be provided upto final disposal point for the discharge of treated effluent into.....
5. I/We undertake that I/We will apply for seeking consent under Section 25/26 of Water Act and consent Under Section - 21 of the Air Act at least two months before start of trial and comply with the Water Cess Act-1977. I/We declare that the provisions of these Acts have been known to me/us.
6. I/We accept that the application is for proposal submitted and if the site is not approved then the final decision of board will be accepted.
7. I/We undertake that legal provisions of the Environment (Protection) Act, 1986 will be complied.

**Date**

**Applicant  
Name & Designation  
Name of the Industry**

**Encl.**

1. Annexure to NOC application
2. Site plan and the details of forest, human settlement, road, railway etc. within the radius of 2.0 Km.
3. Plant layout plan, showing stack, drains, green-belts, solid waste-disposal space and details of pollution control space etc.
4. Water/Air U.P. Pollution Control Scheme with time bound programme.
5. Registration of Industries department/U.P. Govt./Govt. of India
6. Details of manufacturing process and flow sheet.
7. Industrial Project Report.

**U. P. Pollution Control Board**  
(Annexure to NOC Application form)

<b>1</b>	Name of the Unit	
	Proposed site of the Unit (Address)	
	Category	
	Type of Industry	
<b>2.</b>	<b>General</b>	
<b>2.1</b>	Name of Applicant	
	Address of Applicant	
<b>2.2</b>	Proposed Site Location (Attach location map of site showing details of point 2.3)	
<b>2.3</b>	Details of direction and distance of nearest sanctuary, highway, railway line, human settlement, river, drain, reserved forests, religious places etc. from the site (in a 5 km distance ):	
<b>2.4</b>	Present use of land: (Enclose certificate)	
<b>2.5</b>	Details of Letter of Intent / SSI Registration:	
<b>2.6</b>	Brief process description with flow chart:	
	Enclosure No.	
<b>2.7</b>	List of main products with daily designed capacity:	
<b>2.8</b>	List of By-products with daily designed capacity:	
<b>2.9</b>	List of Basic raw material with daily consumption	
<b>2.10</b>	List of other industrial units operated by applicant or its partners:	
<b>2.11</b>	Capital cost of Project:	

<b>2.12</b>	Expected date of commissioning of plant:																											
<b>3</b>	<b>Water Pollution</b>																											
<b>3.1</b>	Source of supply of water																											
<b>3.2</b>	Daily Consumption of water	Industrial Process Industrial Cooling Boiler Blow Down Floor & Equipment Washing Others (Specify) Total Domestic Effluent																										
<b>3.3</b>	Total Quantity of liquid effluents discharged per day	Industrial Process Industrial Cooling Boiler Blow Down Floor & Equipment Washing Others Total Domestic Effluent																										
<b>3.4</b>	Are there any expected Pollutants																											
<b>3.5</b>	Types of Pollutants																											
<b>3.6</b>	Indicate available information on effluent characteristics as below:	<table> <tr> <td>Physical</td> <td>Chemical</td> </tr> <tr> <td>Temperature</td> <td>Hardness</td> </tr> <tr> <td>P.H</td> <td>B.O.D</td> </tr> <tr> <td>Colour</td> <td>C.O.D</td> </tr> <tr> <td>Turbidity</td> <td>Oil &amp; Grease</td> </tr> <tr> <td>Odour</td> <td>Total Nitrogen</td> </tr> <tr> <td>Total Solid</td> <td>Phosphate</td> </tr> <tr> <td>Total Suspended solid</td> <td>Chloride</td> </tr> <tr> <td>Total Volatile Solid</td> <td>Sulphate</td> </tr> <tr> <td></td> <td>Sodium</td> </tr> <tr> <td></td> <td>Potassium</td> </tr> <tr> <td></td> <td>Calcium</td> </tr> <tr> <td></td> <td>Magnesium</td> </tr> </table>	Physical	Chemical	Temperature	Hardness	P.H	B.O.D	Colour	C.O.D	Turbidity	Oil & Grease	Odour	Total Nitrogen	Total Solid	Phosphate	Total Suspended solid	Chloride	Total Volatile Solid	Sulphate		Sodium		Potassium		Calcium		Magnesium
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		Others Other Toxic constituents such as Cyanide / Phenol / Heavy Metals etc.
3.7	Is the effluent to be generated within specifications	
	If No, furnish details of treatment	
3.8	Proposed time bound programme for Water Pollution Control System	
3.9	Mode of final discharge	
3.10	Point of final discharge	
3.11	Is Industrial effluent allowed to mix with domestic effluent,	
	If no specify disposal of domestic effluent	
<b>4.</b>	<b>Air Pollution</b>	
4.1	Type and Quantity of fuel consumed per day in manufacturing or subsidiary process	
4.2	Details of emission from fuel combustion	Expected Analysis Quantity M3/Hr Max/Min
4.3	Expected process, emissions, sources and quantity	
4.4	Proposed Air Pollution control system for fuel gas and process emission	<b>enclose Details</b>
4.5	Capacity of proposed diesel generating set in KVA	
4.6	Height of all sources of emission	
<b>5</b>	<b>Solid / Waste</b>	

